

CHARTER RENEWAL PROGRAM REVIEW COVER SHEET

NAME OF CHARTER SCHOOL SEEKING RENEWAL: Somerset Academy Hollywood Charter Middle School

CHARTER SCHOOL LOCATION NUMBER: 5419 GRADES SERVED: 6-8 DATE: 12/02/17

This School has been designated a High Performing Charter School pursuant to s. 1002.331, Florida Statutes.

NAME OF NON-PROFIT: Somerset Academy, Inc.

Provide the name of the person who will serve as the primary contact for this renewal document. The primary contact should serve as the contact for follow-ups, interviews, and notices regarding the renewal process.

NAME OF CONTACT PERSON: Athena L. Guillen

TITLE/RELATIONSHIP TO NON-PROFIT: Principal

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NAME OF EDUCATION SERVICE PROVIDER (if any): Academica

I certify that I have the authority to submit this document and that all information contained herein is complete and accurate, realizing that any misrepresentation could result in disqualification from the renewal process or revocation after award. I understand that incomplete documentation will not be considered. The person named as the contact person for the program review is authorized to serve as the primary contact for this evaluation on behalf of the organization.

Athena L. Guillen Printed Name Signature

| Principal | |
|----------------|--|
| Position/Title | |
| 12/11/ | |
| 12/15/17 | |

Date

Broward County Public Schools Charter School Renewal: Indicators and Standards

In accordance with section 1002.33(7)(a)19b1, Florida Statutes, a charter school may be renewed provided that a program review demonstrates that the school has successfully fulfilled the terms of its contract 1002.33(7)(a)19. Pursuant to section 1002.33(8)(a), Florida Statutes, "the sponsor shall make student academic achievement for all students the most important factor when determining whether to renew or terminate the charter. The sponsor may also choose not to renew or may terminate the charter for any of the following grounds:

- 1. Failure to participate in the state's education accountability system created in s. 1008.31, as required in this section, or failure to meet the requirements for student performance stated in the charter;
- 2. Failure to meet generally accepted standards of fiscal management;
- 3. Violation of law;
- 4. Other good cause shown."

In conducting a renewal program review, the sponsor will focus its analysis on the school's performance in three categories:

- Educational Performance
- Financial Performance
- Organizational Performance

The following defines specific indicators (the types/level of information and data collected) and standards (the benchmark by which such indicators are measured) that will be analyzed and evaluated within these categories. It is a school's performance within these indicators in addition to potential on-site specific programmatic reviews that inform a charter renewal decision.

Furthermore, should a charter school meet the standards for renewal, the Sponsor will also review future Educational, Financial and Organizational Plans submitted as part of this documentation for the term of its subsequent contract. Any modifications/amendments proposed to the current charter agreement that would take effect over the subsequent contract term will be negotiated using the SBBC contract template.

Important Reminders

- All renewal documents must be submitted electronically, into Charter.Tools, by Friday, December 15, 2017. Only electronic documents submitted in Charter.Tools will be accepted.
- Renewing schools must clearly name and include their location number on all documents submitted, including the completed renewal document and all attachments referenced in the narrative.
- When the Renewal Program Review is uploaded into Charter.Tools, rename the document using the format of HappyCharter6868; SunnyCharter7878, etc.
- Renewal packets must contain a table of contents identifying the pages where the sections are discussed. Table of Contents must accurately identify each section, including attachments, with correct page numbers. Revise the provided Table of Contents to accurately reflect the page numbers of the final draft.
- Number all pages and ensure that pagination is in sequential order.

NOTE: Renewal Program Reviews will be reviewed and evaluated as submitted; additional documents will not be accepted after Friday, December 15, 2017.

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(Revise Table of Contents to accurately reflect page numbers of final draft, including appendices.)

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Documents on File

EXECUTIVE SUMMARY

The Executive Summary should provide an overview of what the charter school has accomplished over the last term of its contract agreement; how the charter school is adequately fulfilling its mission and vision; what concerns and/or deficiencies there are in the educational, financial and/or operational performance of the charter school and provide information on the charter school's goals for the next term of the charter agreement should the charter school be approved for renewal.

The Executive Summary should not exceed two (2) pages.

Evaluation Criteria: Executive Summary

The Executive Summary will not be rated. This section should provide the reviewer with general information about the charter school's past, present and future.

Somerset Academy Hollywood Charter Middle School promotes a culture that maximizes excellence in student achievement and fosters the development of responsible, respectful, self-directed lifelong learners in a safe and enriching environment. The school's mission is to nurture the intricate balance between academics and arts, curriculum and culture, achieving Next Generation Sunshine State Standards/Common Core Standards and student success. The school will lay the foundation and promote the development of responsible, passionate, lifelong learners in a safe learning environment. Constantly, innovative administration and educators combined with involved parents, will be charged with the duty to aid the ascent of students and reach maximum potential. It is the school's vision to provide equitable, high quality education. It is the mission of Somerset Academy Hollywood Charter Middle School to set high academic and social expectations that together lead to the successful development of the whole child. This requires classroom teaching to be a blend of whole-class, small group, and individual instruction.

The school's teachers respond to different learner's abilities, needs and interests, and are flexible in their approach, adjusting curriculum and presentation of information to learners when necessary. Somerset Academy Hollywood Charter Middle School implements the Broward County Public School's K-12 Comprehensive Reading Plan to ensure use of research based reading activities that have proven to be effective when teaching reading to low-performing students. At Somerset Academy Hollywood Charter Middle School, data drives instruction. The school relies on progress monitoring data to identify learning gaps and how to close those gaps. The school analyzes data from the Florida Standards Assessment (FSA), Florida Assessment of Instruction in Reading (FAIR) and formative assessments (Stop, Drop Test) to understand trends, weaknesses and strengths not only in the students but in the teachers as well. The school's curriculum includes a proactive approach to teaching that meets children's needs and maximizes their growth as learners.

As the school works to meet the needs of its students, it has been actively working to address certain deficiencies and/or barriers. During the 2015-2016 school year Somerset Academy Hollywood Charter Middle School co-located with Somerset Academy Preparatory Middle Charter School, a 6-8 middle school with 333 students. Due to Somerset Academy Preparatory Middle Charter School's student enrollment, limited enrollment was available for Somerset Academy Hollywood Charter Middle School. Presently, the school services students in grades 6th – 8th with an enrollment of 19 students. One challenge Somerset Academy Hollywood Charter Middle School faced, was working to, consistently and actively monitor its Level 1 and

Level 2 students. After earning a school grade of "D" for the 2015-2016 school year, the school was classified as a School Improvement (SIP) school. The school's grade improved during that School Improvement year and achieved a "C" in 2017. Currently, Somerset Academy Hollywood Charter Middle School, is a SIP monitoring school and has amended the existing School Improvement Plan (SIP) to include modifications based on the 2017 FSA and FAIR data, in order to meet the needs of its students.

Based on the data, the school felt the need to focus on skill-based instruction and decided to implement the research based, iReady program into its daily curriculum and instruction. The iReady program identifies students' deficiencies via the diagnostic assessment. It then individualizes its course of instruction to meet the needs of the student by providing real-world scenarios with explicit instruction, while providing immediate feedback. The program engages the learner due to its frequent interactivity and gradual release model. The program also provides standards mastery and growth monitoring assessments to progress monitor the learner to reevaluate its current path of individualized instruction and make any necessary adjustments to the learner's instructional model.

In an effort to ensure that our students are provided with additional, rigorous educational opportunities, the school has implemented an individualized high school track for applicable students, which allows students to earn high school credit during their middle school years. Students are able to benefit from a secondary- oriented middle school curriculum that includes courses, such as: Algebra I, Geometry, Biology, Foreign Language, and access to Industry Certification opportunities in Microsoft Office. Students benefit from this rigorous curriculum because it allows students to think critically and explore all of the subject areas at a deeper cognitive level. The addition of these secondary courses to the curriculum has made a positive impact on the students, teachers, and families. The individualized high school track is one of the ways the school has been able to achieve its vision of providing equitable, high quality education.

The goals for Somerset Academy Hollywood Charter Middle School over the next 5-year term of the charter agreement are to continue to provide a curriculum that is rigorous, standards based and includes high school credit courses as a key component. There will be a focus on providing professional development for educators to increase student achievement and to ensure they are current on best practices in all subject areas. The school will focus on improving teaching and learning to increase achievement for all students. At Somerset Academy Hollywood Charter Middle School, it is the school's belief that students learn best when they are encouraged to succeed. The school believes that students learn best when their families are actively involved in the school community. Together with a strong instructional program, family involvement and communication the school is set to achieve success for all stakeholders. Somerset Academy Hollywood Charter Middle School strives to be the best and hopes to continue to provide high quality education in the years to come.

EDUCATIONAL PERFORMANCE

Statutory References: Sections 1002.33(7)(a)3, 1002.33(7)(a)4, 1002.33(16)(a)2, 1003.435 and 1008.341, Florida Statutes

Federal and State Accountability:

- A. AYP/AMO School Improvement Status
- B. AYP/AMO Attainment
- C. Subgroups Attainment of AYP/AMO
- D. FCAT 2.0 / FSA / EOC Achievement
- E. Annual Student Gains
- F. Annual Gains of Students in the Lowest 25 Percent
- G. Percentage of Students Tested
- H. Relative Performance
- I. School Grade (If available)
- J. School Improvement Plan (If applicable)
- K. 300-Lowest Performing Elementary Schools Plan (If applicable)
- L. School Improvement Rating (If applicable)
- M. Graduation Rate (If applicable)
- N. Cohort Data

In narrative format:

A. Explain the charter school's current School Improvement Status. How has the school met these standards required for federal and state accountability? If the charter school has not met these standards, what measures will be implemented for improvement?

Somerset Academy Hollywood Charter Middle School #5419 has not been identified for School Improvement during the current contract year 2017-2018. The school is currently under the monitoring year of School Improvement since it was under School Improvement during the 2106-2017 school year based on the 2015-2016 data. Somerset Academy Hollywood Charter Middle School #5419 for the 2016-2017 school year received the grade of 'C' from the Florida Department of Education. As reflected on the FLDOE School Report Card, Somerset Academy Hollywood Charter Middle School #5419 earned the following grades: 2013-2014 "A", 2014-2015 "B", 2015-2016 "D". (FLDOE Report Card-Appendix F)

B. Include the school's plan to increase and/or maintain its AMO status for the upcoming term of the charter.

Somerset Academy Hollywood Charter Middle School #5419 does not have sufficient data to report its AMO status. (Appendix B AYP/AMO Attainment 2015-2016). Based on the limited amount of student enrollment it cannot be determined if the school increased or maintained its AMO status for the upcoming term of the charter. (State AYP/AMO Standards- Appendix D)

C. Identify any subgroups that did not achieve its AMO targets and how the charter school is using data to drive instruction to reach the students in this/these subgroup(s).

Somerset Academy Hollywood Charter Middle School #5419 does not have sufficient data to report its AMO status. Based on the limited amount of student enrollment the subgroups cannot be identified.

D. Summarize the demonstrated proficiency or the charter school's progress toward meeting proficiency in subjects tested (math, reading, writing and science). If the school is not using state assessments such as FSA or EOC, what assessments are administered and how often is student progress monitored?

The results of the 2017 FSA Reading Assessment indicate that 42% of 6^a grade students achieved a level 3 (mastery) or above. In 7^a grade 0% of 7^a grade students achieved a level 3 (mastery) or above. In 8^a grade 33% of 8^a grade students achieved a level 3 (mastery) or above. The results of the 2017 FSA Math Assessment indicate that 75% of 6th grade students achieved a level 3 (mastery) or above. In 7th grade 50% of 7th grade students achieved a level 3 (mastery) or above. In 7th grade 50% of 7th grade students achieved a level 3 (mastery) or above. In 8th grade 33% of 8th grade students achieved a level 3 (mastery) or above. In 8th grade 33% of 8th grade student achieved a level 3 (mastery) or above. The school has analyzed previous years' data and monitored student performance via the Stop, Drop, Test model and iReady Standard Mastery Assessments to successfully implement differentiated instructional strategies to close the learning gap, in essence, increasing the percentage of learning gains while monitoring progress on a monthly basis. (Appendix B-FSA)

During the 2016-2017 school year, Somerset Academy Hollywood Charter Middle data showed a 25% of students achieved mastery on the FCAT Science and 0% of students achieved mastery in the Civics End of Course Exam. In order to continue increasing our percentage rate of students passing, we focus on conducting boot camp sessions on the EOC courses and provide a push-in/pull-out model to increase our learning gains. Push-in/Pull-out services occur during the instructional block. Resource and general ed teachers work collaboratively to plan these one on one or small group sessions. Data is collected and used as support for carry over skills. The data collected during the Push-in/Pull-out sessions is used to compare performance within a small group setting versus whole class. The boot camp sessions are conducted on a monthly basis. The boot camp sessions are conducted in 8 week sessions every Saturday for 1 ½ hours per EOC class. The boot camp targets the areas of weaknesses identified by the assessments, in a small group setting, which provides a more hands-on, one on one approach. ELA and Math tutoring is offered twice a week for 1 hour by subject area afterschool. A tutoring focus calendar is created to target deficiencies based on Stop, Drop, Test and standards mastery results. Specific standards are taught in isolation using the curriculum for EOC and FSA assessments.

The curriculum used for Civics is Gateway to American Government, Algebra I utilizes Algebra Nation, 8^a Grade Science uses ThinkCentral, and in ELA, Triumph Learning and Practice Coach are implemented. (Appendix A- FCAT 2.0 and Appendix C- EOC)

E. Explain if the students are making one year's worth of growth annually in mathematics and reading. If the students are not, what measures will the charter school implement?

Based on the most recent data of the past 3 years, Somerset Academy Hollywood Charter Middle School #5419 has very limited data to report. During the 2014-2015 school year, the school had 9 students enrolled in the 6th grade where baseline data was gathered and for the 2015-2016 school year, 12 students were enrolled and FSA data was provided. Due to the school's limited enrollment during the 2014-2015 and 2015-2016 school years, the subgroup threshold was not met, therefore minimal data for learning gains, Science and Civics are available. After careful review of the 2016-2017 data, there were 2 students enrolled in the 6th grade with 100% proficiency in ELA and in Mathematics. The 7th graders scored 45% proficiency in ELA, which means that 5 of the 11 7th grade students were proficient in ELA and 3 of the 11 7th graders, which was 66% proficiency in Mathematics, while the 8th grade students did not achieve proficiency in ELA, 2 of the 6 students enrolled, which equated to 40% of the students demonstrated mastery in Mathematics. (Appendix G- Progress Monitoring Reports)

F. Of the students in the lowest 25%, explain if 50% of those students are making one year's worth of growth annually in mathematics and reading. If the students are not, what measures will the charter school implement?

Based on the limited number of students registered at Somerset Academy Hollywood Charter Middle School #5419 the annual growth of the mathematics and reading students in the lowest 25% cannot be determined.

G. Verify that the school is appropriately administering applicable state standardized tests to its students. If the school is not testing the appropriate percentage of students, what measures will the charter school take to ensure the appropriate numbers of students are being tested?

Somerset Academy Hollywood Charter Middle School #5419 is currently meeting the appropriate percentage of students being tested on state standardized exams. The school will continue to reach the appropriate percentage by conducting informational parent meetings, offering free breakfast for students, providing written and electronic communication to remind parents of the importance of student attendance on testing dates and encourage parental involvement throughout the school year.

H. Identify if the charter school's performance meets or exceeds the performance of schools with closely comparable student populations.

Somerset Academy Hollywood Charter Middle School #5419 outperformed our neighboring schools in some areas with closely comparable student demographics. On average in reading, 32% of Somerset Academy Hollywood Charter Middle School #5419 students have scored level 3 or higher in reading on FSA for 2017. New Renaissance Middle School, scored an average of 39% respectively in reading for 2017. Apollo Middle School, scored an average of 54% respectively in reading for 2017. Pines Middle School, scored an average of 46% respectively in reading for 2017. Somerset Academy Hollywood Charter Middle School #5419 has shown a steady increase of students reaching proficiency in math with a 58% in 2017. New Renaissance Middle School achieved a 41% proficiency in math in 2017. Apollo Middle School achieved a 51% proficiency in math in 2017. Pines Middle School achieved a 40% proficiency in math in 2017.

I. Identify the charter school's school grade. If the charter school did not obtain a school grade of "C" or above, what measures will the school implement or has the school been implementing to improve its grade? If a charter school does not get a school grade nor a School Improvement Rating, what assessments has the school used or will the charter school use during the next charter agreement term to ensure that all students are learning and to identify students who may be struggling?

Somerset Academy Hollywood Charter Middle School #5419 has demonstrated proficiency and made progress towards mastery in mathematics, reading, and End of Course Assessments by achieving a school grade of "C" for the 2016-2017 school year (Appendix – FLDOE School Grades (prior 5 years) and Appendix- FLDOE Report Card (most recent year).

J. Identify if the school has developed a state-mandated School Improvement Plan (SIP). Discuss the main areas and the timeline for improvement if applicable.

Somerset Academy Hollywood Charter Middle School #5419 developed a state-mandated School Improvement Plan.

Somerset Academy Hollywood Charter Middle School #5419 students will be able to show an increase of 18% on their FSA ELA scores and a 2% increase on the FSA Mathematics. Students will attend our After School tutoring program along with Saturday EOC boot camps which will provide remediation in the areas identified by the school generated and administered benchmark assessments and the BSA. The Saturday EOC boot camps consist of an hour and a half of instruction on the specific EOC academic area. The program runs on a weekly basis with certified teachers and no more than 10 students per group. Students enrolled in the program were pre-identified based on the 2017 FSA assessments and will be monitored via the Stop, Drop, Test model along with the Growth Monitoring assessments on iReady. The data from these assessments will drive the

differentiated instruction in the classroom and while using the iReady curriculum the teachers have the ability to modify and assign specific lessons that will enhance the students' knowledge of the subject matter. Teachers participated in an iReady Professional Development during pre-planning week, which explained that different components of the program and how to maximize the program's potential with students. The school's lead teacher, along with the Reading Coaches will oversee the program and will monitor the students' progress to ensure that the lesson planning is data driven and that differentiated instruction is taking place.

In order to increase achievement in Mathematics at Somerset Academy Hollywood Charter Middle School #5419, the Go Math state-approved curriculum is the primary Math curriculum used at the school and Khan Academy is utilized as a secondary resource. iReady is also being utilized as the primary technology resource for all students enrolled in a middle school Math course. Students who scored Level 1 or 2 on the 2017 FSA Math were automatically placed in an Intensive Math course to remediate Math deficiencies as per the FSA and on-going progress monitoring data, such as the Stop, Drop, Tests. As per the school's data, specific grade level standards were identified as areas of deficiency. The school's Math Coach, Mr. Patrick Mcmillan, worked on dissecting the data with the classroom teachers and created a pacing guide that will allow for the constant spiraling of the content to ensure student mastery of the skills. The use of daily bell ringers and exit slips are being utilized to constantly review and spiral the standards.

K. Identify if the charter school has been identified as one of the 300 Lowest-Performing Elementary Schools in Florida. If yes, explain the measures that the charter school will take or has been taking to remedy this status.

Somerset Academy Hollywood Charter Middle School #5419 is a 6-8^a grade campus. Therefore, it cannot be identified in the 300 lowest Performing Elementary Schools of Florida.

L. Describe what School Improvement Rating (SIR) the charter school has received, if applicable. If the charter school has not received an SIR of Maintaining, what measures has the charter school taken or will the charter school take to improve the rating?

Somerset Academy Hollywood Charter Middle School #5419 is not an alternative school or an ESE center.

M. Identify the charter school's graduation rate, if applicable. What has been the charter school's graduation rate goal? Has the charter school met this goal? If yes, what steps will the charter school take to continue to meet or exceed this goal? If no, what measures will the charter school implement to increase its graduation rate to meet its goal?

Somerset Academy Hollywood Charter Middle School #5419 is a 6-8th grade campus and does not have a graduation rate.

N. Provide in-cohort and post-cohort data and explain how the school will continue to increase incohort and post-cohort graduation rates.

Somerset Academy Hollywood Charter Middle School #5419 is a 6-8th grade campus and does not have incohort/post-cohort graduation data.

Note: As this document can be requested as part of a public records request, please remove any student specific identifiers that may be visible in any of the sources of evidence requested below.

Sources of evidence for this section should include attachments of the following:

- FCAT 2.0 (applicable years during the term of current charter agreement)
- FSA (applicable years during the term of the current charter agreement)
- EOC (applicable years during the term of the current charter agreement)
- State AYP/AMO Standards
- FLDOE School Grade (prior 5 years)
- FLDOE Report Card
- 300-Lowest Performing Elementary Schools Plan
- **Progress Monitoring Reports (prior 5 years)**
- Notification of School Improvement Rating (prior 5 years), If Applicable
- Graduation Rate (prior 5 years), If Applicable
- Approved State-Mandated School Improvement Plan, If Applicable On File

Unless otherwise specified, all sources of evidence will be for the prior year only.

Evaluation Criteria: Federal and State Accountability

This section should provide the reviewer with the academic details related to the charter school's federal and state accountability. The narrative should clearly explain the progress of the charter school and identify any shortcomings in standardized testing. The sources of evidence should be those that have been provided by the Florida Department of Education

EDUCATIONAL PERFORMANCE

Statutory References: Section 1002.33(7)(a)3, Florida Statutes

Mission-Specific Accountability:

A. Achievement of Mission/Specific Goals

In narrative format:

A. Identify if the charter school is achieving or making significant progress towards achieving the school/mission-specific goals as defined in the charter school's agreement. If the charter school is not making significant progress towards these goals, explain the plan that the charter school will implement to achieve the school/mission-specific goals.

The mission of Somerset Academy Hollywood Charter Middle is to promote a culture that maximizes excellence in student achievement and fosters the development of responsible, respectful, self-directed life-long learners in a safe and enriching environment. This mission statement is a clear representation and reminder of the goals, policies, and aspirations that guide the school's stakeholders. The school thrives on building a strong foundation that will ensure students are college and career ready.

Somerset Hollywood Charter Middle faced several unprecedented challenges during previous school years. During the planning stages for the 2015-2016 school year, when Somerset Academy Hollywood Charter Middle school collocated with the Somerset Academy Preparatory Charter Middle School, the School Advisory Council and stakeholders agreed to adopt and implement the Somerset Academy Preparatory Middle School's existing mission. Presently, the administrative team, teacher leaders, and stakeholders have identified and set mission-specific goals that continue to assist in making progress toward the schools mission. The team has and will continue to meet quarterly to ensure that all stakeholders are on target to meet school and student specific goals. Reforms to curriculum, assessments, technology, and other student/ teacher centered systems within the school have been made.

Modifications in curriculum, assessments, and technology began during the fall semester of the 2017-2018 school year. The goal for Somerset Hollywood is to ensure that student achievement increases in the areas of Language Arts, Math, Science, and Civics. The English Language Arts, Math, Science, and Social Science departments meet to analyze FSA, diagnostic, and current data to identify gaps and determine progress. In order to address learning gaps and maximize student achievement as stated in the schools' mission, the supplemental material, Florida Ready LAFS and MAFS workbooks and the iReady adaptive technology component were infused with

the research based curriculum stated in the school's approved Comprehensive Reading Plan. (Appendix H-Approved Comprehensive Reading Plan)

In Social Studies, the Gateway to American Government workbook has been infused with the district and state approved adopted series. The Social Studies and Science Departments take part in the ELA professional development meetings to cultivate a cross-curricular community that uses common terminology. The use of multimedia resources, such as NewsELA.com provide opportunities for more real-world connections that have assisted in bringing in opportunities that develop positive attributes within our students. These opportunities help to meet our goal of continuing to grow responsible, respectful, self-directed, life-long learners. Subject area departments, administration, and teacher leaders meet regularly to monitor, collect and analyze data for effectiveness of the instructional strategies, materials, and goals.

Somerset Academy Hollywood Charter Middle believes that an enriched environment keeps students engaged and supports their academic needs. Teachers are currently receiving continuous Professional training to foster subject specific, critical thinking skills in students by weaving reading, writing,

speaking and listening abilities into their daily instruction. The School Advisory Council continues to review the progress as the school strives to successfully implement its mission statement.

Sources of evidence for this section should include attachments of the following:

- The mission statement as defined in the charter school's initial contract/application
- In cases of subsequent renewals, include the mission statement as defined by the current agreement.

Evaluation Criteria: Mission-Specific Accountability

This section should provide the reviewer with the charter school's mission and how the charter school has been achieving its goals as defined in the mission.

EDUCATIONAL PERFORMANCE

Statutory Reference: Sections 1002.33(7)(a)1, 1002.33(7)(a)2, 1002.33(7)(a)4, 1002.33(16)(a)3, 1003.56, Florida Statutes State Board Rules: Rules 6A-6.0902 – 6A-6.0909 (ELL), 6A-603011 – 6A-60361 (ESE), Florida Administrative Code

Educational Program Implementation:

- A. Implementation of Mission
- B. Implementation of Curriculum and Instructional Techniques
- C. Implementation of Specialized Instruction for Students (particularly of those below grade level)
- D. Data-Driven Decision-Making
- E. Implementation of Exceptional Education Programs
- F. Implementation of ELL Program
- G. Implementation of MTSS/RtI Early Warning Systems

In narrative format:

A. Explain how the charter school is implementing its mission as defined in the charter school's agreement.

Under the guidance of Somerset Academy's governing board, Somerset Academy Hollywood Charter Middle implements unique and rigorous academic programs and research based strategies which are aim to meet the individual needs of the school's stakeholders. Somerset Academy Hollywood Charter Middle School's mission is to promote a culture that maximizes excellence in student achievement and fosters the development of responsible, respectful, self-directed life-long learners in a safe and enriching environment. In accordance with the charter school's agreement, the school is using Broward County Public School and Florida Department of Education approved curriculum. Research based instructional strategies have been implemented to equip students with a foundation that facilitates success in secondary and post-secondary endeavors. Instruction that allows for real world connections and applications, as well as emphasis on positive character traits help promote a school climate of responsibility and accountability for learning and success, and a passion for life-long learning in a safe, enriching environment. Innovative administrators, highly qualified educators combined with involved parents, are consistently charged with the duty of helping every student reach their maximum potential. The school ensures that academic excellence is obtained by using curriculum plans, research based instructional strategies, technology rich classrooms and professional learning opportunities across grade levels and teachers.

Leadership and educator Professional Growth Plans (PGP) assist the school in establishing goals and activities to drive effective instruction as each year progresses. Teachers create Professional Growth Plans that allow them to focus on goals based on their individual needs. The school uses Dr. Marzano's Art and Science of Teaching's tool to observe faculty. Using formal and informal observations, as well as data chats, administrators are able to

gauge the level of differentiated instruction and best practices being used within the four domains of effective teaching and learning. To ensure teacher effectiveness, formal and informal observations are conducted by the administration and a student performance data analysis is conducted and monitored. In addition, the school uses the State approved Reading Plan from Broward County Public Schools as its sole guide, to ensure the school has an optimal reading curriculum, uses research-based instructional strategies and has student-centered, differentiated activities that are implemented in the daily instructional delivery and practices of its teachers.

B. Explain how the school is successfully implementing research-based curriculum and instructional strategies as defined in the charter school's contract.

The Inside curriculum will aid students in: building vocabulary, reading fluency, comprehension and allow for an in-depth literary analysis of literature and informational text. The program also integrates grammar and writing within the curriculum to provide frequent opportunities for grammar practice and application.

Inside, uses a scaffolding approach that will help students build on previous skills mastered. Aside from the scaffolding approach, teachers engage students in differentiated learning stations that focus on vocabulary instruction, independent reading and cooperative learning activities focused around the targeted standard. Along with the Inside curriculum, Rewards, a Literacy Intervention Program, was implemented to focus on fluency, vocabulary knowledge and comprehension skills, which were also identified as deficiencies, as per the i-Ready diagnostic assessment at the beginning of the 2017-2018 school year. The Rewards program effectively helps all struggling readers, whether they are English language learners, students with Reading disabilities and/or those who struggle with foundational skills. The classroom teachers utilizing Inside and Rewards, received an overview of the program and how to implement it within the classroom setting, ensuring bell to bell instruction, during preplanning week by the school's Reading Coach. The lead teacher and Reading Coach also created an ELA pacing guide for the teachers, which was also discussed with the ELA teachers during the Inside and Rewards PD, as well as, with all teachers during a professional learning community during pre-planning week to ensure that there is a common language being utilized across all content areas. The goal is for Reading to have a cross-curricular approach and for all teachers to use the common language during their daily instruction to reinforce reading skills. The Reading Coach also holds bi-weekly department meetings where student progress and data are reviewed to identify the effectiveness of the classroom instruction and make any necessary changes to the pacing guide. In addition, all teachers will monitor for student success and implement the RtI process if necessary to ensure the needs of all students are being met.

The Collections curriculum is utilized in the 6-8th grade English Language Arts classes. Collections uses methods to analyze complex texts, determine evidence, reason critically, and communicate thoughtfully. The

current plan to address the Speaking and Listening are embedded in the Collections curriculum. Teachers use active listening strategies that keep students engaged and promote an environment that values all voices. In addition, the school conducts monthly formative assessments in writing with informative and argumentative prompts via the ELA and Content Area classes. Collections helps students master the writing process, key writing forms, grammar usage and mechanics. Through its active and engaging learning with a blended digital and print approach the teachers are able to administer the Stop, Drop, Tests through my.hrw.com which provides standard based assessments to monitor student progress. The Reading Coach meets monthly with the teachers to analyze the data and discuss data driven instruction in the ELA classroom.

The iReady program is implemented during small group rotations so that students have an opportunity to focus on the skills that have yet to be mastered. After the diagnostic assessment, the iReady program will automatically customize the instruction per student and individualize it based on their needs. The students will complete a minimum of 45 minutes per week on iReady and will be given the Growth Monitoring assessments via the iReady program to monitor student progress and growth. The Ready LAFS workbooks address the Listening and Speaking strands when paired with the Teacher Toolbox digital component. This allows students to pair Listening and Reading Comprehension activities. Mid-year they will be given 2[∞] diagnostic assessment that will aid in determining whether to maintain the students on the same track of the program or create a new, individualized path to ensure students are bridging any gaps and work towards mastery.

The school's Reading Coach and classroom teachers, will also be monitoring and assigning specific technology resources and lessons that the students will be required to use in order to acquire basic reading skills and to provide students with remediation in the four areas of reading acquisition; phonics, fluency, vocabulary, and comprehension. The school will utilize iReady, along with Reading Plus as their technology resources for remediation in the area of English Language Arts. Reading Plus assists students with vocabulary acquisition, comprehension and text-based connections in writing. These resources will be monitored on a bi-weekly basis and assigned activities/tasks may be altered based on the Stop, Drop, Test data since it may identify new deficient areas to target and to determine the effectiveness of the programs.

In order to increase achievement in Mathematics at Somerset Academy Hollywood Charter Middle School, the Go Math state-approved curriculum is the primary Math curriculum used at the school and Khan Academy is utilized as a secondary resource. iReady is also being utilized as the primary technology resource for all students enrolled in a middle school Math course. Students who scored Level 1 or 2 on the 2017 FSA Math were automatically placed in an Intensive Math course to remediate Math deficiencies as per the FSA and on-going progress monitoring data, such as the Stop, Drop, Tests. As per the school's data, specific grade level standards

were identified as areas of deficiency. The school's Math Coach worked on dissecting the data with the classroom teachers and created a pacing guide that will allow for the constant spiraling of the content to ensure student mastery of the skills. The use of daily bell ringers and exit slips are being utilized to constantly review and monitor student progress and determine whether re-teaching or remediation strategies must be implemented to ensure student skill mastery. In addition, all teachers will monitor for student success and implement the RtI process if necessary to ensure the needs of all students are being met.

C. Explain how the charter school is implementing demonstrably effective instructional strategies that support struggling students' ability to achieve grade level proficiency.

Somerset Academy Hollywood Charter Middle School #5419 implements research-based, effective instructional techniques that support the students path to success. The school utilizes the push-in/pull-out model, peer-to-peer collaboration, differentiated instructional rotations/centers with specific student-centered activities based on their learning needs and data tracking to facilitate the learning process for the struggling students, while still making them a part of the process and holding accountability for their improvements and reaching success. With emphasis focused on struggling learners, Somerset Academy Hollywood Charter Middle School #5419 has succeeded in these students making learning gains.

D. Identify how the charter school competently uses qualitative and quantitative data to inform and guide instructional planning and practice aligned with Florida Standards as well as Next Generation Sunshine State Standards.

The implementation of Instructional Focus Calendars (IFC) that lay out a detailed yearly instructional plan and the use of ongoing data analysis, allow the school to competently use qualitative and quantitative data to inform and drive instruction. Internally, through the development of our internal Stop, Drop and Test Progress Monitoring Model, we are able to utilize standardized assessments to monitor progress of all students. Instructional planning, practice and progress monitoring assessments are aligned with the Mathematics Florida Standards (MAFS) and Language Arts Florida Standards (LAFS) as adopted by the State of Florida and Broward County Public Schools.

E. Elaborate on how the charter school provides effective services for exceptional students (SWD and Gifted) as defined in the charter school's agreement and as required by applicable law. The charter school should provide assurance of charter school and Sponsor collaboration and the adherence to local guidelines for exceptional students (SWD and Gifted). An On-Site Programmatic review and/or desktop review may be conducted.

Somerset Academy Hollywood Charter Middle School #5419 provides effective services for exceptional students (SWD and Gifted) by providing IEP's for SWD students annually and EP's for Gifted students bi-annually. The

ESE Specialist meets with teachers on a monthly basis and reviews accommodations, goals, and strategies to be implemented with the students. The ESE teacher and/or Speech and Language Pathologist provide pull-out and consultation services for SWD students based on data gathered by the psychological evaluation, teacher and committee recommendations. The ESE teacher and SLP follow the student's Individualized Educational Plan to ensure that the students are receiving the identified frequency of services as mandated by the Federal, State and local policies and the student's IEP. We provide progress monitoring throughout the school year with iReady Growth Monitoring, Standard Mastery, and Diagnostic Assessments. Differentiated Instruction is data driven with the results of the assessments for all SWD and Gifted students. Their progress is closely monitored during collaboration conferences with the general education teacher, ESE teacher, and ESE Specialist. Gifted students are on consultation. The ESE teacher and Specialist gather data and review goals with the teachers on a monthly basis.

F. Elaborate on how the charter school implements effective programs and services to meet the needs of English Language Learners as defined in the charter school's contract and as required by applicable law. An On-Site Programmatic review and/or desktop review may be conducted.

Somerset Academy Hollywood Charter Middle School #5419 offers effective services for English Language Learners through their general education classes. All teachers are ESOL endorsed or working towards their ESOL endorsement. Teachers provide ELL students with accommodations and strategies, as they pertain to a particular lesson, in order to meet their individual needs. Differentiated Instruction is provided in all subject areas based on data. ELL strategies and accommodations include but are not limited to bilingual dictionaries, academic content glossaries, small group instruction, extended time, peer assistance, and visual modeling.

The school utilizes the research-based literacy programs, Collections, along with Inside and Rewards. The teachers differentiate the instruction for the students by scaffolding lessons and using the given ELL strategies per the curriculum for Language and Literacy. The school also redesigned the lesson plan format to include ELL strategies that are modified based on the instructional delivery of the lesson. Teachers identify their ELL students and select specific ELL strategies per lesson based on the student's individual needs. The teacher also includes a daily instructional routine in Oral Language, Reading and Writing.

G. Explain the school's current process for MTSS/RtI. What is the school's plan for MTSS/RtI to ensure that the process is appropriately implemented during the next charter agreement term?

Somerset Academy Hollywood Charter Middle School #5419 systematically identifies students to be placed within the RtI process based on data and teacher recommendations. Progress monitoring is completed through the use of iReady Growth Monitoring data and formative assessments administered in the classroom. Tier two interventions are conducted via a small group setting, 3-4 times per week. Tier three interventions are conducted

via small group or via one-on-one instruction, 3-4 times per week. The school will ensure to continuously progress monitor students and analyze data to identify any students who would benefit from the MTSS/RtI process. The ESE Specialist will conduct meetings during pre-planning as a refresher to all teachers regarding the identification, implementation and monitoring of students to the MTSS/Rti program. The Specialist will also conduct quarterly department meetings to review student data and provide recommendations to the teachers regarding the RtI process and Tiers and ensure that students are properly being monitored throughout the process. (Appendix I- ELLevation Reports- Charter Schools Renewal Report Only)

Note: As this document can be requested as part of a public records request, please remove any student specific identifiers that may be visible in any of the sources of evidence requested below. This includes, ID numbers, parental information, birthdays, addresses...

Sources of evidence for this section should include attachments of the following:

- FCAT 2.0
- FSA
- EOC
- Progress Monitoring Reports
- Standardized Test Results
- Contractual Corrective Action Status
- State-issued High Performance Designation Letter, If Applicable
- Approved Comprehensive Reading Plan (if opted-out of District's K-12 Plan)
- 300 Lowest-Performing Elementary Schools Plan
- ELLevation Report *Charter Schools Renewal Report* Only (ESOL Contacts can access this report on the <u>Export Wizzard</u> on ELLevation).
- High School Accreditation Status, If Applicable
- Approved State-Mandated School Improvement Plan, If Applicable On File
- On-Site Programmatic Reviews On File
- Desktop Reviews On File

Evaluation Criteria: Educational Program Implementation

This section should provide for the reviewer a clear and concise explanation of the charter school's implementation of its educational program. Within the narrative, identification of how the school has effectively implemented any and all programs, strategies and supports for all students should be included. Measurable goals for student academic growth and improvement should be clearly defined.

Attachments – Educational Performance

Please include in the appropriate section the attachments that are not identified as ON FILE in the Educational Performance sections of your charter renewal program review. Compliance with District's deadlines will be considered.

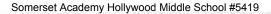
Educational Performance

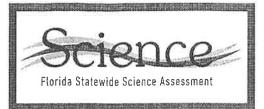
- **FCAT 2.0 (applicable years during the term of current charter agreement)**
- **FSA** (applicable years during the term of the current charter agreement)
- State AYP/AMO Standards
- 🛛 EOC
- **FLDOE School Grade (prior 5 years)**
- **FLDOE Report Card**
- **Progress Monitoring Reports (prior 5 years)**
- Notification of School Improvement Rating (prior 5 years), If Applicable
- **Graduation Rate (prior 5 years), If Applicable**
- Standardized Test Results
- **300** Lowest-Performing Elementary Schools Plan
- Implementation of Specific Contractual Corrective Action
- **State-issued High-Performance Designation Letter, If Applicable**
- High School Accreditation Status, If Applicable
- Approved Comprehensive Reading Plan (if opted-out of District's K-12 Plan)
- **ELLevation Reports Charter Schools Renewal Report Only**

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APPENDIX A

Educational Performance Attachment: FCAT 2.0 (applicable years during the term of current charter agreement)





School Report of Students Spring 2017 Grade 8

SOMERSET ACADEMY School HOLLYWOOD MID SCH School ID 5419 District BROWARD District ID 06

| | | | Achievement Level | | | | Points Earned by Content Area | | | | | |
|------------------|------------|--------------------------|----------------------|----------------------|----------------------|----------------------|----------------------------------|--------------------|-------------------|----------------------------|------------------|--------------|
| Student Name | Student ID | Scale Score (140-260) | Level 1 (140-184) | Level 2 (185-202) | Level 3 (203-214) | Level 4 (215-224) | Level 5 (225-260) | | Nature of Science | Earth and Space Science | Physical Science | Life Science |
| | | | | | | | | Points Possible | 11 | 15 | 15 | 15 |
| And searching as | | 197 | | 2 | | | | | 6 | 9 | 9 | 8 |
| | | 214 | | | 3 | | | | 7 | 13 | 12 | 11 |
| | | 176 | 1 | | | | | | 3 | 6 | 4 | 8 |
| | | 197 | | 2 | | | | | 7 | 9 | 8 | 9 |

Points earned by content area should not be compared across administrations.

NR5 = Below-Grade Tester

NR6 = Duplicate Record

 Not Reported (NR) codes: NR2 = Did Not Meet Attemptedness Criteria NR3 = Marked Do Not Score

NT = Not Tested

Copyright © 2017 State of Florida, Department of State NR8 = Caveon Invalidated

NR7 = FDOE Hold

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APPENDIX B

Educational Performance Attachment: FSA (applicable years during the term of the current charter agreement)

APPENDIX C

Educational Performance Attachment: EOC

Florida Statewide Science Assessment School Report of Students Spring 2016

ade 8

District ID 06

| | | | Achievement Level | | | | | Points Earned by Content Area | | | | | |
|--------------|------------|--------------------------|--|----------------------|----------------------|----------------------|----------------------|----------------------------------|-------------------|----------------------------|------------------|--------------|--|
| Student Name | Student ID | Scale Score (140-260) | Level 1 (140-184) | Level 2 (185-202) | Level 3 (203-214) | Level 4 (215-224) | Level 5 (225-260j | | Nature of Science | Earth and Space Science | Physical Science | Life Science | |
| | | | | | | | | Points Possible | 11 | 15 | 15 | 15 | |
| | | 189 | 1279m- | 2 | | 5.233 | 1. 1. 1 | | 5 | 8 | 5 | 8 | |
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Points earned by content area should not be compared across administrations.

 Not Reported (NR) codes: NR2 = Did Not Meet Attemptedness Criteria

NR3 = Marked Do Not Score • NT = Not Tested

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NR5 = Below-Grade Tester NR6 = Duplicate Record NR7 = FDOE Hold NR8 = Caveon Invalidated

| Florida | | | | | | | | | |
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| ELA School Report of Students Spring 2017 | | S D | ichool I listrict | D 5419 BROWARD | CADEMY | HOLLY | WOOD N | AIDDIL | |
| | | District BROWARD District ID 96 Performance Level | | | | | ned/Point Content A | | ible |
| Student Name | Student ID | Scale Score (259-391) | Passed | Level 2 (309-325) Level 3 (326-338) Level 4 (339-355) | Key Ideas and Details | Craft and Structure | Integration of Knowledge and Ideas | Language and Editing | Text-based Writing |
| Grade 06 | | | | | 100000000000000000000000000000000000000 | | | 500000000000000000000000000000000000000 | 00000000 |
| | | 31Ż | NĂ | 2 | 6/15 | 8/14 | 4111 | 8/12 | 6/10 |
| | | 296 | NA | 1 | 7 1/15 | 5/14 | 0/11 | 8/12 | 5/10 |
| | | 346 | NA | 4 | 12/15 | 7/14 | 10/11 | 9/12 | 8/10 |
| | | 328 | NA | 3 | 10/15 | 10/14 | 3/11 | 10/12 | 6/10 |
| | | 367 | NA | 5 | 13/15 | 12/14 | 10/11 | 12/12 | 8/10 |
| | | 325 | NA | 2 | 8/15 | 10/14 | 3/11 | 8/12 | 8/10 |
| | | | | 4 | 9/15 | 13/14 | 8/11 | 11/12 | 6/10 |
| | | 339 | NA | 4 | 10/15 | 9/14 | 10/11 | 8/12 | 6/10 |
| | | 320 | NA | 2 | 8/15 | 6/14 | 5/11 | 10/12 | 6/10 |
| | | 296 | NA | 1 | 1/15 | 5/14 | 2/11 | 8/12 | 5/10 |
| | | 316 | NA | 2 | 6/15 | 4/14 | 7/11 | 9/12 | 6/10 |
| | | 324 | NA | 2 | 7/15 | 7/14 | 7/11 | 9/12 | 6/10 |

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NR – Not Reported
 NA – Not Applicable

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| | | Neuropau anna | <u>Canada an</u> | Performance Level | Poi | | ed/Points Content A | | le |
| Student Name | Student ID | Scale Score (267-397) | Passed | Level 1 (267-317) Level 2 (318-332) Level 3 (333-345) Level 4 (346-359) Level 5 (360-397) | Key Ideas and Details | Craft and Structure | Integration of Knowledge and Ideas | Language and Editing | Text-based Writing |
| Grade 07 | | | | Torison Managementation | THERE | | | | EL MARCE |
| | | | | | | | | | |
| | | 311 | NA | 1 | 6/14 | 3/15 | 3/12 | 3/11 | 6/10 |
| | | 320 | NA | 2 | . 5/16 | 5/15 | 302 | 8/11 | 611 |
| | | 306 | NA | 1 | 3/14 | 5/15 | 6/12 | 5/11 | 4/1 |

Points earned by content area should not be compared across administrations.

NR – Not Reported NA – Not Applicable

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June 2017

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| Florida | | | | | | | | | |
|--|------------|--------------------------|--|---|--------------------------|---------------------|--|-------------------------|--------------------------|
| ELA School Report of Students Spring 2017 | | | School School District District | BROWARD | CADEMY | HOLLY | WOOD | ICCUR | |
| | | | | Performance Level | Po | | ned/Point Content A | | ole |
| Student Name | Student ID | Scale Score (274-403) | Passed | Level 1 (274-321) Level 2 (322-336) Level 3 (337-351) Level 4 (352-365) Level 5 (366-403) | Key Ideas and Details | Craft and Structure | Integration of Knowledge and Ideas | Language and Editing | Text-based Writing |
| Grade 08 | | No. of Concession, Name | | an a | INTECLATION MAN | | | | No. Professional Science |
| B. C. States and C | | 340 | NA | 3 | 7/47 | 10/16 | 7/9 | 9/10 | 8/10 |
| | | 318 | NA | 1 | 2/17 | 7/16 | 3/9 | 6/10 | 8/10 |

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Points earned by content area should not be compared across administrations.

NR – Not Reported

• NA – Not Applicable

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| Florida Standards Assessments | | | | | | | |
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| Mathematics School Report of Students Spring 2017 | | | | | | | |
| | | | Performance Level | Po | | d/Points Po Intent Area | |
| Student Name | Student ID | Scale Score (256-388) | Level 1 (256-305) Level 2 (306-319) Level 3 (320-333) Level 4 (334-349) Level 5 (350-388) | Operations, Algebraic Thinking, and Fractions | Numbers and Operations in Base Ten | Measurement, Data, and Geometry | |
| Grade 05 | | | | | | an organization of | The second second second second |
| | | 306 | 2 | 5/23 | 4/15 | 10/18 | |
| l. | | 347 | 4 | 20/23 | 12/15 | 16/18 | |
| | | 324 | 3 | 9/23 | 12/15 | 13/18 | |
| E | | 328 | 3 | 16/23 | 9/15 | 12/18 | |
| | | 303 | 1 | 6/23 | 3/15 | 8/18 | |
| E | | 339 | 4 | 19/23 | 10/15 | 15/18 | |
| c | | 342 | - 4 | 19/23 | 10/15 | 17/18 | |
| | | 316 | 2 | 9/23 | 7/15 | 10/18 | |
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| | | 325 | 3 | 14/23 | 7/15 | 13/18 | an ann an Aonaichte |
| | | 306 | 2 | 5/23 | 5/15 | 9/18 | |
| | | 335 | 4 | 21/23 | 8/15 | 13/18 | |

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NR7 = FDOE Hold NR8 = Caveon Invalidated

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| | | | Level | | | ontent Area |
| Student Name | Student ID | Scale Score (256-388) | Level 1 (256-305) Level 2 (306-319) Level 3 (320-333) Level 4 (334-349) Level 5 (350-388) | Operations, Algebraic Thinking, and Fractions | Numbers and Operations in Base Ten | Measurement, Data, and Geometry |
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| | | 313 | 2 | 7/23 | 7/15 | 10/18 |
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| | | 339 | 4 | 18/23 | 12/15 | 13/18 |
| | | 296 | 1 | -3/23 | 4/15 | 7/18 |
| | | 333 | 3 | 18/23 | 8/15 | 14/18 |
| | | 341 | • 4 | 19/23 | 11/15 | 14/18 |
| | | 334 | 4 | 15/23 | 11/15 | 13/18 |
| | | 307 | 2 | 9/23 | 5/15 | 5/18 |
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| | | 331 | 3 | 16/23 | 8/15 | 15/18 |

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 Not Reported (NR) codes: NR2 = Did Not Meet Attemptedness Criteria NR3 = Marked Do Not Score
 NR5 = Below-Grade Tester NR6 = Duplicated Record

ter NR7 = FDOE Hold rd NR8 = Caveon Invalidated

Test Plans

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| Florida Standards Assessments | | | | | | | |
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| | | 309 | 2 | 11/23 | 5/15 | 6/18 | |
| | | 268 | 1 | 2/23 | 0/15 | 4/18 | |
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| | | 318 | 2 | 12/23 | 6/15 | 10/18 | |
| | | 319 | 2 | 12/23 | 8/15 | 8/18 | |
| | | 333 | 3 | 18/23 | 9/15 | 12/18 | |
| | | 283 | - 1 | 2/23 | 1/15 | 5/18 | |
| | | 303 | 1 | 6/23 | 3/15 | 8/18 | |
| | | 338 | 4 | 19/23 | 10/15 | 14/18 | |
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NR7 = FDOE Hold NR8 = Caveon Invalidated

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| | | 315 | 2 | 8/23 | 7/15 | 10/18 | |
| | | 355 | 5 | 21/23 | 15/15 | 15/18 | |
| 3 | | 325 | 3 | 11/23 | 10/15 | 13/18 | , |
| | | 316 | 2 | 11/23 | 7/15 | 8/18 | |
| | | 311 | 2 | 7/23 | 6/15 | 10/18 | |
| | | 309 | · 2 | 7/23 | 5/15 | 8/18 | |
| | | 352 | 5 | 22/23 | 12/15 | 16/18 | |
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| | | 324 | 3 | 13/23 | 10/15 | 10/18 | |
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Points earned by content area should not be compared across administrations.

Not Reported (NR) codes:

 NR2 = Did Not Meet Attemptedness Criteria
 NR5 = Below-Grade Tester

 NR3 = Marked Do Not Score
 NR6 = Duplicated Record

NR7 = FDOE Hold NR8 = Caveon Invalidated

| Flerida Standards Assessments | | | | | | | |
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| Mathematics School Report of Students Spring 2017 | School SOMERSET NEIGHBORHOOD SCHOOL School ID 5021 District BROWARD District ID 06 | | | | | | |
| | | | Performance Level | Points Earned/Points Possible by Content Area | | | |
| Student Name | Student ID | Scale Score (256-388) | Level 1 (256-305) Level 2 (306-319) Level 3 (320-333) Level 4 (334-349) Level 5 (350-388) | Operations, Algebraic Thinking, and Fractions | Numbers and Operations in Base Ten | Measurement, Data, and Geometry | |
| Grade 05 | | | | | | | |
| | | 302 | 1 | 4/23 | 4/15 | 8/18 | |
| | | 325 | 3 | 14/23 | 8/15 | 11/18 | |
| | | 339 | 4 | 15/23 | 14/15 | 16/18 | |
| | | 307 | 2 | 6/23 | 8/15 | 5/18 | |
| | | 311 | 2 | 8/23 | 6/15 | 7/18 | |
| | | 337 | 4 | 21/23 | 10/15 | 11/18 | |
| | | 302 | • 1 | 6/23 | 4/15 | 7/18 | |
| | | 302 | 1 | 9/23 | 2/15 | 6/18 | |
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• Not Reported (NR) codes:

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 NR2 = Did Not Meet Attemptedness Criteria
 NR5 = Below-Grade Tester

 NR3 = Marked Do Not Score
 NR6 = Duplicated Record

NR7 = FDOE Hold NR8 = Caveon Invalidated

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|---|---|--------------------------|---|---|--|------------------------------------|------------------------------|
| Mathematics School Report of Students Spring 2017 | School SOMERSET NEIGHBORHOOD SCHOOL School ID 5021 District BROWARD District ID 06 | | | | | | |
| | Performance Points Earned/Points P Level by Content Area | | | | | | |
| Student Name | Student ID | Scale Score (256-388) | Level 1 (256-305) Level 2 (306-319) Level 3 (320-333) Level 4 (334-349) Level 5 (350-388) | Operations, Algebraic Thinking, and Fractions | Numbers and Operations in Base Ten | Measurement, Data, and Geometry | |
| Grade 05 | | | | | | | |
| | | 364 | 5 | 22/23 | 15/15 | 15/18 | |
| | | 350 | 5 | 21/23 | 13/15 | 15/18 | |
| | | 338 | - 4 | 17/23 | 12/15 | 14/18 | |
| | | 328 | 3 | 14/23 | 7/15 | 14/18 | |
| | | 383 | 5 | 23/23 | 14/15 | 18/18 | |
| | | 328 | 3 | 13/23 | 11/15 | 11/18 | parent of contraction of the |
| | | 303 | • 1 | 9/23 | 5/15 | 3/18 | |
| 74 | | 341 | 4 | 16/23 | 13/15 | 15/18 | |
| | | 312 | .2 | 5/23 | 10/15 | 8/18 | |
| | 100 | 307 | 2 | 5/23 | 7/15 | 8/18 | |
| | | 330 | З | 19/23 | 7/15 | 10/18 | |
| | | 328 | 3 | 15/23 | 9/15 | 11/18 | |

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er NR7 = FDOE Hold

I NRB = Caveon Invalidated

CONTRACTOR OF TAXABLE CONTRACTOR STRUCTURES IN CONTRACTOR

| Florida Standards Assessments | | | | | | | |
|---|---|--------------------------|---|---|--|------------------------------------|--|
| Mathematics School Report of Students Spring 2017 | School SOMERSET NEIGHBORHOOD SCHOOL School ID 5021 District BROWARD District ID 06 | | | | | | |
| | Performance Points Earned/Points Level by Content A | | | | | | |
| Student Name | Student ID | Scale Score (256-388) | Level 1 (256-305) Level 2 (306-319) Level 3 (320-333) Level 4 (334-349) Level 5 (350-388) | Operations, Algebraic Thinking, and Fractions | Numbers and Operations in Base Ten | Measurement, Data, and Geometry | |
| Grade 05 | | | | | | | |
| | | 325 | 3 | 14/23 | 9/15 | 11/18 | |
| a: | | 326 | 3 | 11/23 | 11/15 | 13/18 | |
| | | 325 | 3 | 14/23 | 7/15 | 14/18 | |
| | , | 308 | 2 | 8/23 | 5/15 | 7/18 | |
| | | 311 | 2 | 10/23 | 4/15 | 8/18 | |
| | | 334 | 4 | 17/23 | 10/15 | 14/18 | NATION OF CONTRACTOR |
| | | 323 | • 3 | 13/23 | 10/15 | 10/18 | |
| | | 347 | 4 | 21/23 | 12/15 | 14/18 | |
| | 1 | 306 | 2 | 9/23 | 2/15 | 8/18 | |
| | (| 326 | 3 | 16/23 | 8/15 | 11/18 | nenelista e nel i necesi i i l |
| | | 340 | 4 | 17/23 | 12/15 | 15/18 | |
| | 3 | 330 | 3 | 15/23 | 9/15 | 13/18 | 1000 1000 1000 1000 1000 1000 1000 100 |
| | - | | | | | | |

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er NR7 = FDOE Hold

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| Flerida Standards Assessments | | | | | | | |
|---|------------|--------------------------|---|---|--|------------------------------------|--|
| Mathematics School Report of Students Spring 2017 | | Distr | ol ID 5021 | | ORHOOD | SCHOOL | |
| | | | Performance Level | Po | | d/Points Po Intent Area | |
| Student Name | Student ID | Scale Score (256-388) | Level 1 (256-305) Level 2 (306-319) Level 3 (320-333) Level 4 (334-349) Level 5 (350-388) | Operations, Algebraic Thinking, and Fractions | Numbers and Operations in Base Ten | Measurement, Data, and Geometry | |
| Grade 05 | | | | | | | |
| | | 336 | 4 | 19/23 | 10/15 | 12/18 | |
| | | 334 | 4 | 18/23 | 9/15 | 13/18 | |
| | | 328 | 3 | 18/23 | 7/15 | 10/18 | |
| | | 300 | 1 | 5/23 | 2/15 | 7/18 | |
| | | 335 | 4 | 18/23 | 11/15 | 12/18 | |
| | | 342 | 4 | 18/23 | 14/15 | 14/18 | |
| | | 350 | • 5 | 20/23 | 14/15 | 16/18 | |
| | | 304 | 1 | 8/23 | 5/15 | 6/18 | ************************************** |
| | | 326 | 3 | 13/23 | 11/15 | 9/18 | |
| | | 313 | 2 | 11/23 | 4/15 | 8/18 | |
| | | 364 | 5 | 23/23 | 14/15 | 16/18 | |
| | | 373 | 5 | 23/23 | 14/15 | 17/18 | |

ons,

NR2 = Did Not Meet Attemptedness Criteria NR5 = Below-Grade Tester NR7 = FDOE Hold NR3 = Marked Do Not Score

NR6 = Duplicated Record

NR8 = Caveon Invalidated

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| Standards Assessments ELA School Report of Students Spring 2016 | | S D | chool chool II istrict istrict I | BROWARD D 06 | | | WOOD N | | le |
|--|-----------------|--------------------------|---|---|--------------------------|---------------------|--|-------------------------|--------------------|
| | | | | Performance Level | | bints Earl | Content A | rea | |
| Student Name | Student ID | Scale Score (267-397) | Passed | Level 1 (267-317) Level 2 (318-332) Level 3 (333-345) Level 4 (346-359) Level 5 (360-397) | Key Ideas and Details | Craft and Structure | Integration of Knowledge and Ideas | Language and Editing | Text-based Writing |
| Grade 07 | 10 ² | 000 | NA | 3 | 7/15 | 11/17 | 4/10 | 7/10 | 8/10 |
| | | 338 297 | NA | 1 | 3/15 | 4/17 | 3/10 | 7/10 | 3/10 |
| | 1 | 333 | NA | 3 | 7/15 | 10/17 | 4/10 | 6/10 | 8/10 |
| | 1 | 338 | NA | 3 | 9/15 | 9/17 | 6/10 | 8/10 | 8/10 |

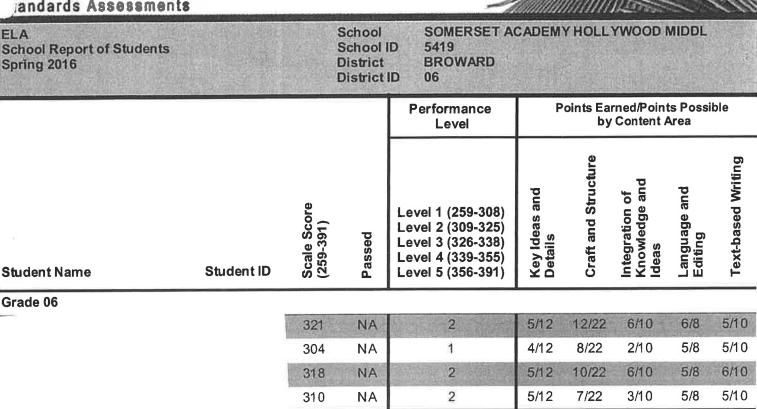
Points earned by content area should not be compared across administrations.

• NR - Not Reported

• NA – Not Applicable

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Florida



Points earned by content area should not be compared across administrations.

NR – Not Reported

• NA – Not Applicable

| Florida Standards Assessments | | | | Somerset Acade | emy Hollyw | rood Midd | le School #5 | | undul |
|---|------------|--------------------------|--|---|--------------------------|---------------------|---|-------------------------|--------------------|
| ELA School Report of Students Spring 2016 | | | School School District District | BROWARD | CADEM | r Holl | THOOP | WIDDL | |
| | | | 3 * | Performance Level | Р | | rned/Poin Content / | | ble |
| Student Name | Student ID | Scale Score (267-397) | Passed | Level 1 (267-317) Level 2 (318-332) Level 3 (333-345) Level 4 (346-359) Level 5 (360-397) | Key Ideas and Details | Craft and Structure | Irrtegration of Knowledge and Ideas | Language and Editing | Text-based Writing |
| Grade 07 | | | | | | | | | all a |
| | | 338 | NA | a san a san a san an a sa | 7/15 | 11/17 | 4/10 | 7/10 | 8/10 |
| | | 297 | NA | 1 | 3/15 | 4/17 | 3/10 | 7/10 | 3/10 |

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• Points earned by content area should not be compared across administrations.

• NR - Not Reported

• NA - Not Applicable

June 2016

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erid andards Assessments SOMERSET ACADEMY HOLLYWOOD MIDDL School ELA School ID 5419 School Report of Students BROWARD District Spring 2016 **District ID** 06 Points Earned/Points Possible Performance by Content Area Level

337

Craft and Structure Text-based Writing Integration of Knowledge and Ideas Key Ideas and Details Language and Editing Scale Score (274-403) Level 2 (322-336) Passed Level 3 (337-351) Level 4 (352-365) Student ID Student Name Level 5 (366-403) Grade 08 4/8 8/10 NA 2 7/14 8/18 8/12 335 6/10 2 4/14 11/18 5/12 6/8 333 NA 9/12 6/8 8/10 3 5/14 12/18 NA 344

NA

Level 1 (274-321)

3

8/14

10/18

7/12

· Points earned by content area should not be compared across administrations.

NR -Not Reported

•NA - Not Applicable

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| Jathematics School Report of Students Spring 2016 | | Distr | ool ID 5419 | | NY HOLL | YWOOE | D MIDDL | |
|---|------------|--------------------------|---|--|------------------------------|-----------------------|-------------------------------|-------------------|
| Student Name St | | | Performance Level | | ints Earno by C | ed/Points ontent A | | e |
| | Student ID | Scale Score (260-390) | Level 1 (260-309) Level 2 (310-324) Level 3 (325-338) Level 4 (339-355) Level 5 (356-390) | Ratio and Proportional Relationships | Expressions and Equations | Geometry | Statistics and Probability | The Number System |
| Grade 06 | | | | | | | | |
| | 5 | 322 | 2 | 4/8 | 7/19 | 3/8 | 3/11 | 10/11 |
| | 7 | 313 | 2 | 4/8 | 5/19 | 2/8 | 5/11 | 5/11 |
| | В | 331 | 3 | 3/8 | 12/19 | 4/8 | 2/11 | 11/11 |
| | Э | 306 | 1 | 2/8 | 3/19 | 1/8 | 4/11 | 7/11 |

Points earned by content area should not be compared across administrations.

• Not Reported (NR) codes:

NR2 = DId Not Meet Attemptedness Criteria NR5 = Below-Grade Tester NR3 = Marked Do Not Score

NR6 = Duplicated Record

NR7 = FDOE Hold NR8 = Caveon Invalidated

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| Standards Assessments | Idards Assessments | | | | | | | |
|---|--------------------|--------------------------------|---|--|------------------------------|------------------------|---|---------------------|
| Mathematics School Report of Students Spring 2016 | | Scho Scho Distr Distr | ol ID 5419 | ACADEN | 1Y HOLL | YWOOD | MIDDL | |
| | | | Performance Level | | ints Earn by C | ed/Points ontent Ar | Possible ea | |
| Student Name | Student ID | Scale Score (269-391) | Level 1 (269-315) Level 2 (316-329) Level 3 (330-345) Level 4 (346-359) Level 5 (360-391) | Ratio and Proportional Relationships | Expressions and Equations | Geometry | Statistics and Probability | The Number System |
| Grade 07 | | | | | 1011/0 | 540 | 4/9 | 7/8 |
| A CONTRACTOR OF | | 339 | 3 | 7/15 | 9/12 | 5/13 | 1. A. | ALC: NOT THE OWNER. |
| | 3 | 324 | 2 | 3/15 | 5/12 | 6/13 | 3/9 | 4/8 |
| | D | 306 | 1 | 4/15 | 3/12 | 0/13 | 3/9 | 2/8 |
| | 1982 | 315 | 1 | 4/15 | 2/12 | 3/13 | 2/9 | 5/8 |

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 Points earned by content area should not be compared across administrations. Not Reported (NR) codes:

NR2 = Did Not Meet Attemptedness Criteria NR5 = Below-Grade Tester NR7 = FDOE Hold NR3 = Marked Do Not Score

NR8 = Caveon Invalidated NR6 = Duplicated Record

June 2016

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| Standards Assessments | And All and Annual States and | | | | Social Province | - | CHIPPEN! | Survey of |
|---|-------------------------------|--------------------------------|---|--|------------------------------|---------------------------|-------------------------------|-------------------|
| Mathematics School Report of Students Spring 2016 | | Scho Scho Distr Distr | ol ID 5419 | ACADEM | IY HOLL | YWOOD | MIDDL | |
| | | | Performance Level | Poi | nts Earne by C | ed/Points ontent Ar | Possible ea | |
| Student Name | Student ID | Scale Score (269-391) | Level 1 (269-315) Level 2 (316-329) Level 3 (330-345) Level 4 (346-359) Level 5 (360-391) | Ratio and Proportional Relationships | Expressions and Equations | Geometry | Statistics and Probability | The Number System |
| Grade 07 | | | | 745 | 0// 9 | 5/13 | 4/9 | 7/8 |
| | | 339 | 3 | 7/15 | 9/12 | States and a state of the | | 4/8 |
| | 3 | 324 | 2 | 3/15 | 5/12 | 6/13 | 3/9 | |
| | D | 306 | Berrin 1 - Constant | 4/15 | 3/12 | 0/13 | 3/9 | 2/8 |
| | | 315 | 1 | 4/15 | 2/12 | 3/13 | 2/9 | 5/8 |

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 Points earned by content area should not be compared across administrations. Not Reported (NR) codes:
 NR2 = Did Not Meet Attemptedness Criteria
 NR5 = Below-Grade Tester
 NR3 = Marked Do Not Score
 NR6 = Duplicated Record

NR7 = FDOE Hold NR8 = Caveon Invalidated

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June 2016

| Florida Standards Assessments Mathematics School Report of Students Spring 2016 | , | Distr | ol SOMERSE | | human | | | |
|---|------------|--------------------------|---|--|------------------------------|------------------------|-------------------------------|-------------------|
| | | A ST THE | Performance Level | Po | | ed/Points Content A | | 9 |
| Student Name | Student ID | Scale Score (269-391) | Level 1 (269-315) Level 2 (316-329) Level 3 (330-345) Level 4 (346-359) Level 5 (360-391) | Ratio and Proportional Relationships | Expressions and Equations | Geometry | Statistics and Probability | The Number System |
| Grade 07 | | | n | | | | | |
| | 1 | 339 | | 7/15 | 9/12 | 5/13 | 4/9 | 7/B |
| | 3 | 324 | 2 | 3/15 | 5/12 | 6/13 | 3/9 | 4/8 |
| | 5 | 306 | | 4/15 | 3/12 | 0/13 | 3/9 | 2/8 |
| | 7 | 315 | 1 | 4/15 | 2/12 | 3/13 | 2/9 | 5/8 |

Points earned by content area should not be compared across administrations.
 Not Reported (NR) codes:

NR2 = Did Not Meet Attemptedness Criteria NR5 = Below-Grade Tester NR3 = Marked Do Not Score

NR6 = Duplicated Record

NR7 = FDOE Hold NR8 = Caveon Invalidated

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June 2016

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| Aathematics School Report of Students Spring 2016 | | Scho Scho Distr Distr | ol ID 5419 | | MYHOLI | _ywooe |) MIDDL |
|---|------------|--------------------------------|---|--|-----------|----------|--|
| | | | Performance Level | Points Earned/Points Possible by Content Area | | | |
| Student Name | Student ID | Scale Score (273-393) | Level 1 (273-321) Level 2 (322-336) Level 3 (337-352) Level 4 (353-364) Level 5 (365-393) | Expressions and Equations | Functions | Geometry | Statistics & Probability and The Number System |
| Grade 08 | | | | | | | |
| | 7 | 325 | 2 | 6/18 | 4/13 | 5/15 | 5/12 |
| | 1 | 336 | 2 | 9/18 | 2/13 | 7/15 | 5/12 |
| | 5 | 365 | 5 | 11/18 | 8/13 | 13/15 | 9/12 |
| | 7 | 300 | 1 | 4/18 | 0/13 | 0/15 | 4/12 |

Points earned by content area should not be compared across administrations.

• Not Reported (NR) codes:

NR2 = Did Not Meet Attemptedness Criteria NR5 = Below-Grade Tester NR3 = Marked Do Not Score

NR6 = Duplicated Record

NR7 = FDOE Hold NR8 = Caveon Invalidated

Florida Standards Assessments

Online Reporting



Summary of Overall Student Performance How did my students perform on the FSA ELA test?

Test: Grade 6 FSA ELA

Administration:Spring 2015

Name: SOMERSET ACADEMY HOLLYWOOD MIDDLE SCHOOL

Mean T Score

Grade 6 FSA ELA Test for Students in SOMERSET ACADEMY HOLLYWOOD MIDDLE SCHOOL

| Name | Number of Students | Mean T Score |
|------------------------------------|-----------------------|--------------|
| Florida | 192427 | 50 |
| ROWARD (06) | 18334 | 50 |
| DMERSET ACADEMY DLLYWOOD MIDDLE | 10 | 48 |
| CHODL (06-6419) | | |

T Score and Percentile Rank

Grade 6 FSA ELA Test for Students in SOMERSET ACADEMY HOLLYWOOD MIDDLE SCHOOL

| Name | SID | T Score | Percentile Rank |
|---------------|-----|---------|--------------------|
| ANADA IMANIN' | 100 | 61 | 86 |
| | | 20 | 1 |
| | | 47 | 36 |
| | | 55 | 67 |
| | | 46 | 33 |
| | | 56 | 71 |
| | | 53 | 59 |
| | | 40 | 17 |
| | | 53 | 59 |
| | | 53 | 59 |

101

FSA Help Desk Information 1 800 815 7245

fsahelpdesk@ail.org

Florida Standards Assessments

Online Reporting



Summary of Overall Student Performance

How did my students perform on the FSA Mathematics test?

Test: Grade 6 FSA Mathematics

Administration:Spring 2016

Name: SOMERSET ACADEMY HOLLYWOOD MIDDLE SCHOOL

Mean T Score

Grade 6 FSA Mathematics Tost for Students in SOMERSET ACADEMY HOLLYWOOD MIDDLE SCHOOL

| Name | Number of Students | Mean T Score |
|--------------------------------------|-----------------------|--------------|
| Florida | 190868 | 49 |
| BROWARD (06) | 18602 | 50 |
| SOMERSET ACADEMY HOLLYWOOD MIDDLE | 10 | 51 |
| CHOOL (06-5419) | | |

T Score and Percentile Rank

Grade 6 FSA Mathematics Test for Students in SOMERSET ACADEMY HOLLYWOOD MIDDLE SCHOOL

| Name | SID | T Score | Percentile Rank |
|------|--|---------|--------------------|
| | and the second sec | 58 | 78 |
| | | 44 | 28 |
| | | 42 | 22 |
| | | 57 | 75 |
| | | 51 | 53 |
| | | 58 | 78 |
| | | 53 | 61 |
| | | 47 | 38 |
| | | 53 | 61 |
| | | 47 | 38 |
| | | | |

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FSA Help Desk Information

1 865 315 7245 (sanelpdosk@alr.org

APPENDIX D

Educational Performance Attachment: State AYP/AMO Standards

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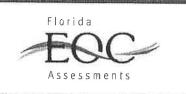
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| 06 98 | 1.1.1 | | 40 | | | | | 110 | | | | | | 2 3 | 1.4 | | 1.0 | 73 6 | | | | | 8 | 95 | 2 | 8 2 | 6 | 8 | 100 90 | | 16 | 9 | | | -98 | l | | | | | 8 | | | | | | | | |
| 71 82 8 8 8 8 86 72 8 76 50 8 | 82 | 8 | 3 4 | 20 | 34 24 | 5 | 23 | R 9 | | A H | | 37 | 8 | \$ 5 | 81 | # 3 | 59 | 1 59 | | 3 | 43 | 1 | 2 4 2 | 87 | | 12 | 16 | R | 81 | 59 | 52 | 27 | | 14 | R | 4 3 | 37 | 5 | 1 12 12 | 1 | 76 | 1 10 12 | | 5 | | a | | 1 31 1 | 2 12 1 |
| 83 67 51 8 *** 87 68 21 21 5 | 9 4 | # 8 # | 312 | 12 | n 2 | 42 | 47 | 26 18 | | | 2 2 2 3 | 107 | | 71 52 22 | 2 | 28 | Q1 7 | | | į. | | 10 | 5 12 93 | 65 19 | 1.11 | 32 | 23 | 2 | | 49 | ч | 2 33 *** | | \$ | 10 35 43 | 22 | | 1 | 32 15 | | 43 | 10 61 In | | 8 | | - 02 | 2 | | 23 21 |
| 70 100 9 75 70 100 70 100 | 031 | 前共口 | 28 | 8 8 | 2 4 | 5 | R (R | 14 | | 3 R | 8 5 | R | 31 | 88 | 4 | ₽ % I | DI F | 3 | A 7 | | RØ | 8 | g 8 | 18 | 1 | 3 | R) | 2 | 24 | 15 5 | 2 8 | 88 | 1 | 11 | G | G # | m : | 13 | 4 | **** | s s | 8 2 | | 8 | _ | - | Q 2 | 1 23 | 179 |
| 10 51 | 100 | | 8 B | | 12 | í | | | | | + | | | 88 | Ħ | | T. | 100 | - | | ł | | 8 | toot | 11 | - | | 8 | 901 | | 100 | | | 100 | 100 | | | | | | 100 | | | | | | | | |
| 100 % 110 % 100 100 100 100 | 0. 0. 4 | - 12 P | 2 m H | | ** | | l et : | | | 99 100 | - | 1011 | - | 100 100 | | 11.643 | 7710 | | 111 | 11.445 | | | 100 100 | - | 76.031 | - | | 11 05 | | (* J., | 122 | 100 98 | | -1 -1 | 100 100 | | 100 100 | | | | | 10 10 10 20 | und- | 24 - I | 18 | 66 | -15 | 10.00 | 97 100 100 |
| 100 100 15 100 100 100 | 86 86 86 86 | 12.03 | | | | 5.1.5 | | 1.2 | 1 1 | 100 99 | 100 100 | 100 92 | | 99 100 100 100 | | 1.1 | | | 1 | | 100 100 100 100 | | 99 100 100 100 | | 1001 16 | | | | | | 1.40 | 98 100 100 | 2 | 8 9 | 20 100 | 100 | | 100 | | 82 | 001 | 8 18 18 | 1-1- | 1 | | 1001 | - | 8 | 5 . |
| 100 1001 101 001 100 100 | *** | | | | | 10.0 | | | 3 | 100 100 | 100 | 100 % | | 100 100 | 1.1.1. | | - | - | | | 100 100 | 1.01 | 100 1001 | (1) T | - C. V. L. | | | | | | 1.1.4.4 | | | | 98 100 | 8 | 1001 | | | 77 17 | 100 100 | 10 10 10 10 | | | 83 | 55 75 | 100 | | 100 99 |
| 2 | 8 2 1 | 2 2 2 | 18 | 86 47 | 85 | 81 | | 3 6 | 63 | 8 A | 8 4 | Ħ | 5 5 | 38 | 2 | ¥ 3 | 12 12 | 2 | 2 9 | 2.8 | 21 | : | 8 8 | 2 2 | 2 15 | 2 3 | 9 | 8 | 6 52 | | 16 | 12 | : E | | 2 | 2 4 | Q 8 | 18 | 17 | • 3 | R 18 | 8 14 | : 1 | 5 8 | | 52 | 8 0 | 7 8 F | e 4 6 |
| 12 16 | 5 5 | | 34 55 | | | | | | 1 | 4 R | 12 | 7 | | 95 10 10 | | | | 81 23 | 3 - | | 88 | | 95 63 | 8 3 | 3 | | | 36 80 37 | 76 | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | 3 3 | | 3 | 8 5 | 1 | \$ 5 | 3 | 5 15 18 | 75 | 1 | ź | 1 | N | 8 1 | 88 | |
| | 42 47 66 76 | 1.56 | | | | | | | | | 59 65 59 | laile. | | 11 13 | 1.1 | | 110 | | | | 70 100 | | 67 73 76 55 | | 1 R 1 G | | | | | | | H 12 | | | | | | 1.1 | 47 00 76 | | | 87 100 31 74 | -6 | | | | | 62 B1 | 5 5 (7 1 |
| | 33 21 61 42 | 4 - 9 5 11 5 | 44.0 | 540 | | | | | | 18 | | 1.11 | - | 54 35 52 54 | | | | 3.1 | | 1.4 | 21 22 | | 71 22 | | 3.11 | 22 | | | 2 | | | R 5 | | | 45 (1) | | 12 11 | 1.1 | 52 15 33 | | 15 22 | _ | 1 | 8 8 | | 1 22 | 11 | 65 44 | |



Civics NGSSS EOC Assessment School Report of Students Spring 2016

School SOMERSET ACADEMY HOLLYWOOD MID SCH School ID 5419 District BROWARD District ID 06

| | | | | | | Achie | evement | Level | | Poin | ts Earned / by Cont | Points Pos ent Area | sible |
|--------------|------------|-----------|--------------------------|------------------|----------------------|----------------------|----------------------|----------------------|----------------------|--|---|---|---|
| Student Name | Student ID | Test Form | Scale Score (325-475) | Level 3 or Above | Level 1 (325-375) | Level 2 (376-393) | Level 3 (394-412) | Level 4 (413-427) | Level 5 (428-475) | Origins and Purposes cf Law and Government | Roles, Rights, and Responsibilities of Citizens | Governmert Policies and Political Processes | Organizations and Functions cf Government |
| Grade 7 | | | | | | | | | | | | | |
| | | | | Ν | | 2 | | | | 3/12 | 2/12 | 7/12 | 3/12 |
| | | | | Ν | | 2 | | | | 5/12 | 6/12 | 4/12 | 3/12 |
| | | | | Y | l. | | 3 | | | 5/12 | 8/12 | 9/12 | 7/12 |
| | | | | Y | | | 3 | | | 6/12 | 7/12 | 7/12 | 4/12 |

Points earned by content area should not be compared across administrations or test forms.

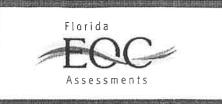
 Not Reported (NR) codes: NR2 = Did Not Meet Allemptedness Criteria NR3 = Marked Do Not Score

NR6 = Duplicate Record NR7 = FDOE Hold

cord NR8 = Caveon Invalidated

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060316 STATECIV-065419-0000000



Civics NGSSS EOC Assessment School Report of Students Spring 2017 SchoolSOMERSET ACADEMY
HOLLYWOOD MID SCHSchool ID5419DistrictBROWARDDistrict ID06

| | | | | | | Achie | vement | Level | | Poin | ts Earned / by Cont | Points Pos ent Area | sible |
|--------------|------------|-----------|--------------------------|------------------|----------------------|----------------------|----------------------|----------------------|----------------------|--|---|--|---|
| Student Name | Student ID | Test Form | Scale Scor∋ (325-475) | Level 3 or Above | Level 1 (325-375) | Level 2 (376-393) | Level 3 (394-412) | Level 4 (413-427) | Level 5 (428-475) | Origins and Purposes of Law and Government | Roles, Rights, and Responsibilities of Citizens | Government Policies and Politica Processes | Organizations and Functions of Government |
| Grade 7 | | | , | | | | | | | | | | |
| | | | 380 | N | | 2 | | | | 5/12 | 5/12 | 3/12 | 2/12 |
| | | | 378 | N | | 2 | | | | 2/12 | 2/12 | 5/12 | 5/12 |
| | | | 380 | N | | 2 | | | | 3/12 | 4/12 | 6/12 | 3/12 |
| | | | 376 | N | | 2 | | | | 1/12 | 3/12 | 5/12 | 5/12 |

Points earned by content area should not be compared across administrations or test forms.
 Not Reported (NR) codes;

Not Reported (NR) codes: NR2 = Did Not Meet Attemptedness Criteria NR3 = Marked Do Not Score

NR6 = Duplicate Record NR8 = Caveon Invalidated NR7 = FDOE Hold

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053117 STATEEOC-065419-0000000

APPENDIX E

Educational Performance Attachment: FLDOE School Grade (prior 5 years)





APPENDIX F

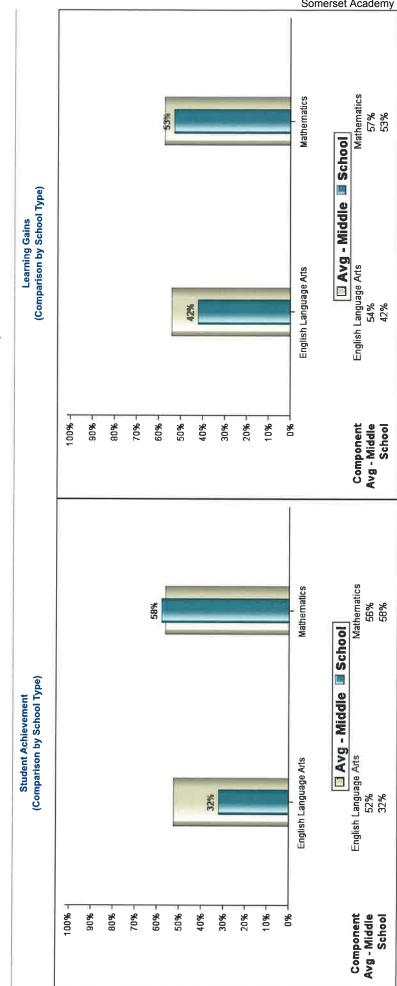
Educational Performance Attachment: FLDOE Report Card

Eack to Selection



BROWARD COUNTY SCHOOL DISTRICT SCHOOL GRADE REPORT, 2016-17 School Grade: C (46% of Total Possible Points)

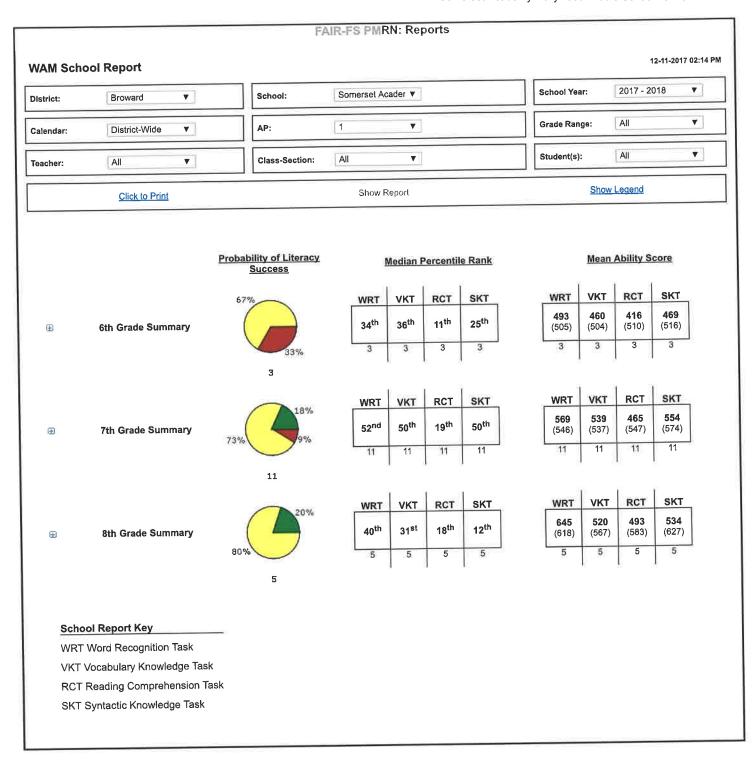
District Websile



11

APPENDIX G

Educational Performance Attachment: Progress Monitoring (Prior 5 years)



| | | | F | AIR-FS F | MRN: | Report | ts | | | | | | |
|-----------|---------------------------------|----------|---|------------------|------------------|------------------|------------------|------------|---------------------|---------------------|---|---------------------|-------------|
| | ss Report | | | | | | | | | | | 12-15-2 | 017 09:14 / |
| District: | Broward | V | School: | Somers | et Acader | V | | | Scho | ol Year: | 201 | 17 - 2018 | • |
| Calendar: | District-Wide | • | AP: | 1 | | V | | | Grad | e Range: | 3-1 | 2 Grades | V |
| Teacher: | All | • | Class-Section: | All | | • | | | Stud | ent(s): | All | | • |
| | Click to Print | | | Sh | ow Repor | t | | | | S | how Lege | end | |
| 5 | Class Roster (Click to Sort) | Suc | y of Literacy 2095 k to Sort) | | Perce | ntile Ra | nks | | | A | bility Sc | ore | |
| | | | | WRT | VKT | RCT | SKT | , | NRT | VKT | RCT | SKT | |
| | | 0.4 | 6 | 34 th | 41 st | 35 th | 12 th | | 469 505) | 485 (504) | 474 (510) | 413 (516) | |
| | | | | | | | | | | | | | |
| | | 0.1 | 2 | WRT | VKT | RCT | SKT | Ľ | <u>NRT</u> 559 | <u>VKT</u> 422 | <u>RCT</u> 378 | <u>SKT</u> 539 | |
| | | L | | 73 rd | 16 th | 8 th | 60 th | L | (505) | (504) | (510) | (516) | |
| | | | | WRT | <u>VKT</u> | RCT | SKT | 4 | WRT | VKT | RCT | SKT | |
| | | 0.6 | 1 | 18 th | 65 th | 19 th | 4 th | | 475 (546) | 571 (537) | 446 (547) | 443 (574) | |
| | | | | WRT | VKT | RCT | SKT | | WRT | VKT | RCT | SKT | |
| | | 0.5 | 1 | 31 st | 36 th | 25 th | 6 th | Γ | 564 (618) | 537 (567) | 495 (583) | 510 (627) | |
| | | | | | | | | | (010) | (507) | (565) | (027) | |
| | | | | WRT | VKT | RCT | SKT | Ê | WRT | VKT | | <u>skt</u> | |
| | | 0.2 | 1 | 12 th | 26 th | 6 th | 26 th | | 489 (618) | 510 (567) | 377 (583) | 578 (627) | |
| | | | | WRT | VKT | RCT | SKT | 1 | WRT | VKT | RCT | SKT | |
| 营养房 | | 0.9 | 0 | 40 th | 19 th | 81 st | 12 th | | 591 (618) | 491 (567) | 693 (583) | 536 (627) | |
| | | | | | | 1 | | L | | <u> </u> | <u> </u> | | |
| | | 0.4 | 14 | WRT | VKT | RCT | SKT | Ē | WRT | VKT | RCT | SKT | |
| | | | | 62 nd | 31 st | 18 th | 1 st | | 652 (618) | 524 (567) | 462 (583) | 462 (627) | |
| | | | | WRT | VKT | RCT | SKT | ļ | WRT | VKT | RCT | SKT | |
| | | 0.4 | 52 | 53 rd | 50 th | 15 th | 50 th | | 551 (546) | 535 (537) | 430 (547) | 575 (574) | |
| | | | | 14/57 | 11107 | DOT | | - | WPT | - | BOT | evt | |
| | | 0.: | 20 | WRT | VKT | RCT | <u>SKT</u> | Γ | <u>WRT</u> 451 | <u>VKT</u> 474 | 800 800 800 800 800 800 800 800 800 800 | <u>SKT</u> 455 | |
| | | | | 27 th | 36 th | 11 th | 25 th | | (505) | (504) | (510) | (516) | |
| | | 0. | 70 | WRT | VKT | RCT | <u>skt</u> | <u>, i</u> | WRT | | RCT | SKT | |

Page 68 of 433

| WAM Class Repor | rt | F. | AIR-FS I | MRN: | Repor | ts | | | | | 12-15 | -2017 09:14 / |
|-----------------------------------|-----------------|--|-------------------------|--------------------------------|-------------------------|--------------------------------|----------|----------------------------|----------------------------|-----------------------------------|----------------------------|---|
| District: Brow | | School: | Somers | et Acade | V | | | Scho | ool Year: | 20 | 16 - 2017 | ۲.) |
| Calendar: Distr | ict-Wide | AP: | 3 | | v] | | | Grad | e Range: | 3-1 | 12 Grades | v j |
| Teacher: 6, W | ′oodley, Josh ▼ | Class-Section: | 06 - Wo | odley, Jo | (v) | | | Stud | ent(s): | All | | * · · · · · · · · · · · · · · · · · · · |
| Cli | ck to Print | | Sh | ow Repoi | 1 | | | | S | Show Leg | end | |
| <u>Class Ros</u> (Click to Sor | dier Su | t <mark>y of Literacy</mark> <u>ccess</u> k to Sort) | | Perce | ntile Ra | nks | | | A | bility So | core | |
| | | | WRT | <u>vкт</u> | RCT | SKT | | VRT | <u>vkt</u> | RCT | <u>SKT</u> | |
| | 0.1 | 5 | 43 rd | 64 th | 4 th | 26 th | (| 489 505) | 534 (504) | 350 (510) | 458 (516) | |
| | | | WRT | <u>vkt</u> | RCT | <u>skt</u> | <u>v</u> | VRT | <u>VKT</u> | RCT | <u>skt</u> | |
| | | | WRT | VKT | RCT | <u>SKT</u> | | VRT | VKT | RCT | SKT | |
| | 0.3 | 6 | 99 th | 54 th | 22 nd | 61 st | (| 860 505) | 513 (504) | 436 (510) | 541 (516) | |
| | | | WRT | <u>vкт</u> | RCT | <u>SKT</u> | | VRT | VKT | RCT | <u>SKT</u> | |
| | 0.1 | 3 | 99 th | 69 th | 3 rd | 26 th | | 853 505) | 546 (504) | 332 (510) | 459 (516) | |
| | | | WRT | VKT | RCT | SKT | V | VRT | VKT | RCT | SKT | |
| | 0.6 | 1 | 99 th | 89 th | 32 nd | 86 th | | 1 000 505) | 609 (504) | 466 (510) | 612 (516) | |
| _ | | | WRT | <u>vkt</u> | RCT | SKT | | VRT | <u>vkt</u> | RCT | <u>skt</u> | |
| | | | | | | | L | | | | | |
| | 0.7 | 7 | 99 th | <u>VKT</u> 65 th | RCT 65 th | <u>SKT</u> 88 th | 1 | VRT 000^ 505) | <u>VKT</u> 537 (504) | RCT 546 (510) | 621 (516) | |
| | | | WRT | <u>vkt</u> | RCT | SKT | <u>v</u> | VRT | VKT | RCT | <u>skt</u> | |
| | | | | | | | | | | |] | |
| | 0.0 |)8 | WRT 37 th | <u>VKT</u> 70 th | RCT 1 st | <u>SKT</u> 55 th | | <u>VRT</u> 476 505) | <u>VKT</u> 549 (504) | RCT 299 (510) | <u>SKT</u> (516) | |
| | 0.0 |)2 | WRT | VKT | RCT | SKT | v | VRT | <u>vкт</u> | RCT | <u>skt</u> | |

| | 53 rd | 43 rd | 34 th | omerse 89 th | Academ | y Holly\ 551 (546) | wood Mi 521 (537) | ddle Sc 500 (547) | hool #541 663 (574) |
|-----|------------------|------------------|------------------|----------------------------|--------|---------------------------------|--------------------------------|--------------------------------|----------------------------------|
| 97 | WRT | VKT | RCT | <u>SKT</u> | | <u>WRT</u> | <u>VKT</u> 749 | <u>RCT</u> 634 | <u>SKT</u> 697 |
| | 99 th | 99 th | 79 th | 95 th | | (546) | (537) | (547) | (574) |
| | WRT | VKT | RCT | <u>SKT</u> | | WRT | VKT | RCT | SKT |
| .67 | 31 st | 54 th | 27 th | 67 th | | 506 (546) | 547 (537) | 478 (547) | 605 (574) |
| | WRT | VKT | RCT | <u>SKT</u> | | WRT | VKT | RCT | SKT |
| | 52 nd | 58 th | 27 th | 76 th | | 550 (546) | 557 (537) | 476 (547) | 625 (574) |
| | <u>WRT</u> | <u>VKT</u> | RCT | <u>SKT</u> | | WRT | <u>VKT</u> | RCT | <u>SKT</u> |
| 93 | 76 th | 48 th | 82 nd | 72 nd | | 600 (546) | 532 (537) | 646 (547) | 617 (574) |
| | WRT | <u>vkt</u> | RCT | <u>SKT</u> | . 5 | WRT | VKT | RCT | SKT |
| 35 | 99 th | 38 th | 13 th | 29 th | | 933 (618) | 541 (567) | 438 (583) | 584 (627) |
| | WRT | VKT | RCT | <u>SKT</u> | . 13 | WRT | VKT | RCT | <u>SKT</u> |
| 22 | 20 th | 50 th | 2 nd | 29 th | | 480 (546) | 537 (537) | 316 (547) | 531 (574) |
| | WRT | VKT | RCT | <u>skt</u> | | WRT | VKT | RCT | SKT |
| 15 | 23 rd | 3 rd | 4 th | 1 st | | 487 (546) | 367 (537) | 347 (547) | 322 (574) |
| | WRT | VKT | RCT | <u>skt</u> | | WRT | VKT | RCT | SKT |
| 40 | 52 nd | 35 th | 10 th | 13 th | | 550 (546) | 500 (537) | 403 (547) | 488 (574) |
| , | WRT | VKT | RCT | <u>skt</u> | | WRT | VKT | RCT | SKT |
| 52 | 33 rd | 40 th | 17 th | 29 th | | 512 (546) | 513 (537) | 441 (547) | 531 (574) |



This chart includes all students with PLS assigned to this class for the assessment period selected.

19

Class Report Key

WRT Word Recognition Task

VKT Vocabulary Knowledge Task

RCT Reading Comprehension Task

SKT Syntactic Knowledge Task

PLS Probability of Literacy Success

Additional Report Information

An asterisk(*) - Indicates that the student's score was achieved while the student was enrolled in a different school during the selected Assessment Period.

A Blank Score - Indicates that the student has not taken any assessments during the selected Assessment Period.

Missing PLS Score - A student must complete the RCT task before the system can calculate the PLS.

| | 52 nd | 6 th | 1 st | omerset . | Academy Ho | | iddle <u>2</u> So (510) | 1001#54 (516) |
|------|------------------|------------------|-----------------|------------------|---------------------|--------------|----------------------------|---------------------|
| | WRT | VKT | RCT | SKT | WR | | RCT | SKT |
| 0.12 | 21 st | 20 th | 7 th | 6 th | 43 (50) | | 370 (510) | 377 (516) |
| | WRT | <u>VKT</u> | RCT | SKT | WR | <u>г vкт</u> | RCT | <u>skt</u> |
| 0.10 | 35 th | 27 th | 4 th | 86 th | 47 ((50) | | 350 (510) | 614 (516) |



This chart includes all students with PLS assigned to this class for the assessment period selected.

Class Report Key

WRT Word Recognition Task

VKT Vocabulary Knowledge Task

RCT Reading Comprehension Task

SKT Syntactic Knowledge Task

PLS Probability of Literacy Success

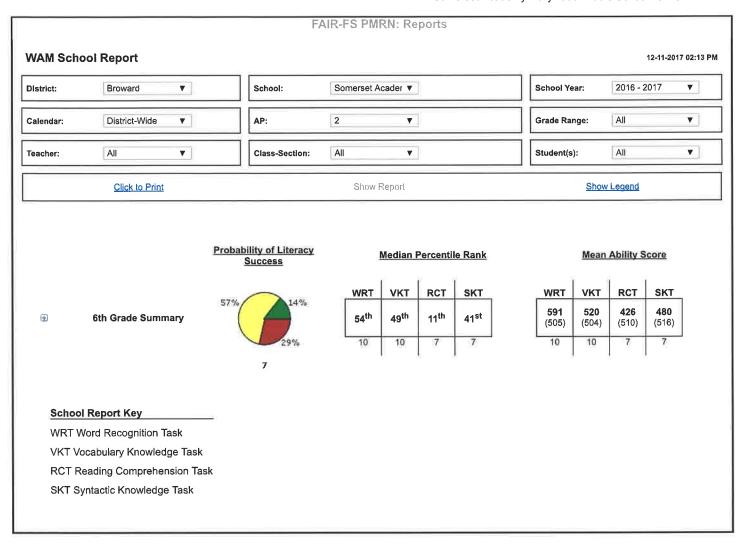
Additional Report Information

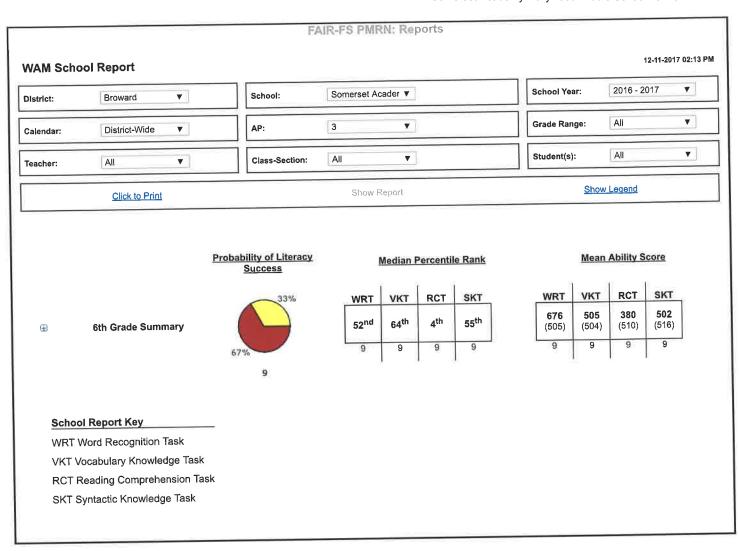
An asterisk(*) - Indicates that the student's score was achieved while the student was enrolled in a different school during the selected Assessment Period.

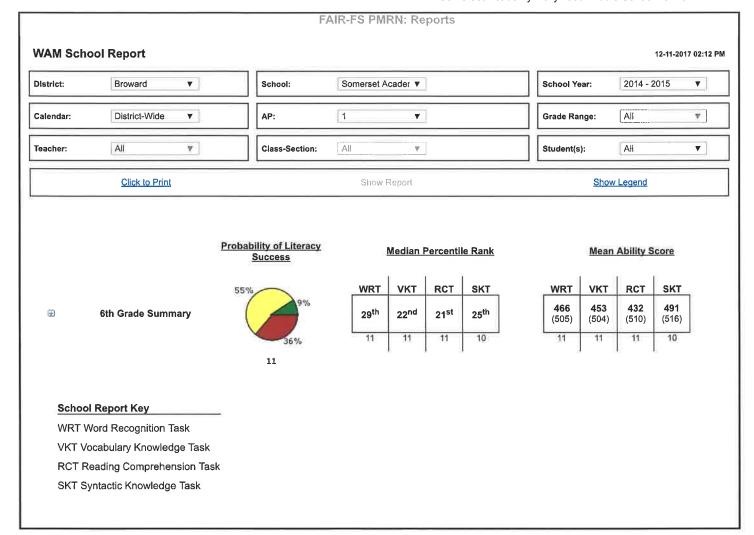
A Blank Score - Indicates that the student has not taken any assessments during the selected Assessment Period.

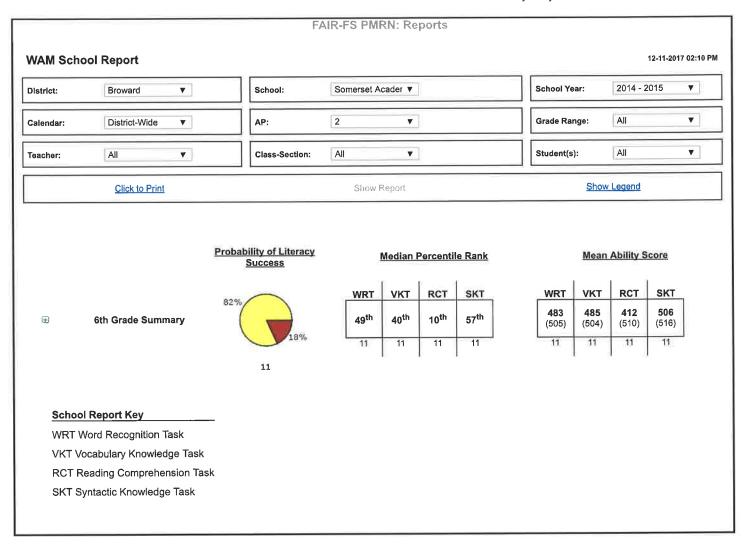
Missing PLS Score - A student must complete the RCT task before the system can calculate the PLS.

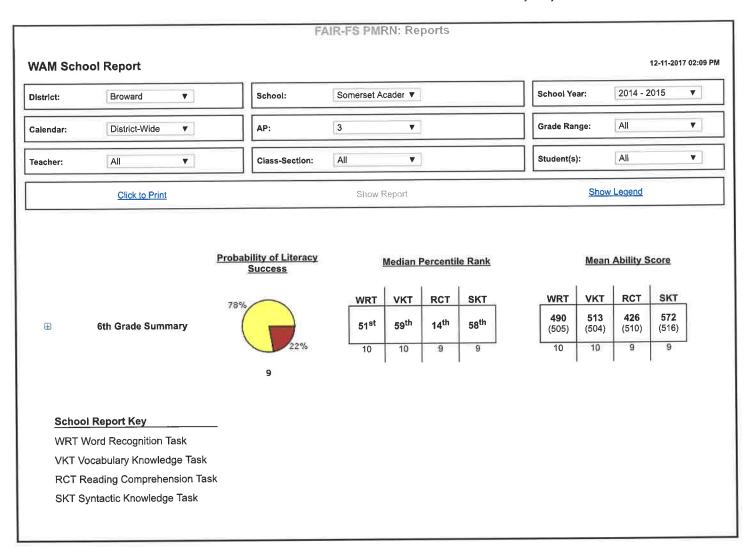
| | hool Report | Cabaali | Somerset Ac | adar 💌 | | School Ye | ar: | 2016 - 2 | .017 |
|---------------------------|-----------------------|----------------|-------------------------|--|-------------------------|---------------------|-----------------------------------|----------------------------|-----------------------------------|
| Istrict: | Broward | School: | Somerset Act | | | | di. | 2010-2 | .017 |
| alendar: | District-Wide | AP: | 1 | T | | Grade Rar | nge: | Ali | |
| acher: | All | Class-Section: | All | V | | Student(s) |): | All | |
| | Click to Print | | Show R | eporl | | | Show | Legend | |
| | | Success | r | ledian Percenti | ĩ | M/DT | VKT | PCT | SKT |
| Ð | 6th Grade Summary | 50% 10% | WRT 45 th | VKT RCT 22 nd 14 th | SKT 57 th | WRT 554 (505) | VKT 464 (504) | RCT 424 (510) | SKT 494 (516) |
| Ð | 6th Grade Summary | 50% | WRT | VKT RCT | <u> skt</u> | 554 | 464 | 424 | 494 |
| | 6th Grade Summary | 50% | WRT 45 th | VKT RCT 22 nd 14 th | SKT 57 th | 554 (505) | 464 (504) | 424 (510) | 494 (516) |
| Scho | | 50% | WRT 45 th | VKT RCT 22 nd 14 th | SKT 57 th | 554 (505) | 464 (504) | 424 (510) | 494 (516) |
| Scho WRT | ool Report Key | 50% | WRT 45 th | VKT RCT 22 nd 14 th | SKT 57 th | 554 (505) | 464 (504) | 424 (510) | 494 (516) |
| <u>Scho</u> WRT VKT | bol Report Key | 50% | WRT 45 th | VKT RCT 22 nd 14 th | SKT 57 th | 554 (505) | 464 (504) | 424 (510) | 494 (516) |











FAIR-FS Teacher Report



The K-2 reports are temporarily unavailable.

| | | Probability of Literacy Success | r M | edlan Per | rcentile I | Rank | | Mean Ab | ollity Sco | <u>78</u> |
|----|-------------------|---------------------------------|------------------|------------------|------------------|------------------|------------------|---------------------|------------------|---------------------|
| | | 55% S 9 9 | WRT | VKT | RCT | SKT | WRT | VKT | RCT | SKT |
| 69 | 6th Grade Summary | C Part of | 29 th | 22 nd | 21 st | 25 th | 466 (505) | 453 (504) | 432 (510) | 491 (516) |
| | | 36% | 11 | 11 | 11 | 10 | 11 | 11 | 11 | 10 |
| | | rëd. | | | | n: | | | | |

Teacher Report Key

WRT Word Recognition Task

VKT Vocabulary Knowledge Task

RCT Reading Comprehension Task

SKT Syntactic Knowledge Task

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FAIR-FS Teacher Report



The K-2 reports are temporarily unavailable.

| | | Probability of Literacy Success | M | adlan Per | centile F | tank | | <u>Mean At</u> | liity Sco | 29 |
|----|-------------------|---------------------------------|------------------|------------------|------------------|------------------|---------------------|---------------------|------------------|---------------------|
| | | yellow. | WRT | VKT | RCT | SKT | WRT | VKT | RCT | SKT |
| | | | | | | | 1 | | | |
| 68 | 6th Grade Summary | 90% ()10% | 49 th | 40 th | 10 th | 57 th | 483 (505) | 485 (504) | 419 (510) | 519 (516) |
| | | | 11 | 11 | 10 | 10 | 11 | 11 | 10 | 10 |
| | | 10 | | | 5 X | | | | 8 | 2 |

Teacher Report Key

WRT Word Recognition Task

VKT Vocabulary Knowledge Task

RCT Reading Comprehension Task

SKT Syntactic Knowledge Task

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| | Student Profile Renort | enort | | | | | | 1 | | | |
|----------------|--|---|-------------------|----------------------------------|----------|---------|---------|-----------|--|------------------------------|---------------------------------|
| | Academic year: (Select Students by: (School: | Current (2017-2018) Class Somerset Prep Middle - 5441 |) dle - 5441 | Class: Student: Define "On | | | | Ē | Jow: Test | Test 1 - 09/27/17 | |
| | Use this report to view a student's Diagnostic performance overall and t | a student's Diagnos | tic performanc | e overall and t | | | | 0 | help this st | o help this student improve. | ŕ |
| | Overall Performance | | | | | | | | | | |
| | 🖌 On or Above Level 🗇 < 1 Level Below | X | X>1 Level Below | | | | | | | | |
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| | Test | Placement | Scale Score | | | | | | | | Standard Error |
| | Test 1 - 9/27/2017 | Contraction Level 5 | | | | | | 583 | | | +/- 11.0 |
| | | Scale Score | 0 50 100 | 0 150 200 | 250 300 | 350 400 | 450 500 | 550 600 | 650 | 700 750 8 | 800 |
| | Detail for Test 1 - 9/ | 9/27/17 | | | | | | | 1000 - 100 - | | |
| | Domain | Placement | Scale Score | | | | | | | | |
| | Phonological Awareness | Tested Out | | | | | | | | | |
| | Phonics | Tested Out | | | | | | | | 1 +++ 1 -1 | |
| | High-Frequency Words | Tested Out | 1 - 2 - 2 - 2 - 2 | | | | | | | | |
| | Vocabulary | Contraction Level 5 | | | | | | 573 | | | |
| | Comprehension: Literature | Contraction Level 5 | | | ALC: NO. | | | 561 | | | |
| | Comprehension: Informational Text | K Mid 6 | | | | | | 6 | 622 | | |
| Page 79 of 433 | | Scale Score | 0 50 100 | 0 150 200 | 250 300 | 350 400 | 450 500 | 0 550 600 | 650 | 700 750 8 | 800 |
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| ັດ ອັອັອັອັອັອັອັອັອ | Student Profile Report Academic year: Current Select Students by: Class School: Somers | keport Current (2017-2018) Class Somerset Prep Middle - 5441 | le - 5441 | Class: Student: Define "On | | | | | how: Test | Test 1 - 10/02/17 | | |
| \supset | Use this report to view a student's Diagnostic performance overall and | student's Diagnosti | ic performanc | e overall and | | | | ţ | help this st | to help this student improve. | .e. | |
| ó | Overall Performance | () | | | | | | 1 | | | | |
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| | Test | Placement | Scale Score | | | | | | Dn Leve | | Standard Error | |
| | Test 1 - 10/2/2017 | K Level 3 | | | | | 497 | | | | +/- 10.0 | |
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| Pound | High-Frequency Words | Tested Out | cire e an | | | | | | | с. н. ж. ж. те б | | |
| L | Vocabulary | × Level 3 | | | | | 512 | | | | 1 | |
| | Comprehension: Literature | X Level 3 | | | | Such the case | 500 | | | *)-** | 1 | |
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| Page 80 of 433 | | Scale Score 0 | 0 50 100 | 0 150 200 | 250 | 300 350 4 | 400 450 500 | 550 | 600 650 | 700 750 | 800 | 'n |
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Student Profile Report

| Academic year: | Current (2017-2018) | Class |
|---------------------|-----------------------------|-------|
| Select Students by: | Class | Stude |
| School: | Somerset Prep Middle - 5441 | Defin |

Use this report to view a student's Diagnostic performance overal

poort to help this student improve.

Show: Test 1 - 09/26/17

Overall Performance ✓ On or Above Level ◇ < 1 Level Below X > 1 Level Below

| Test 1 - 9/26/2017 X Level 3 537 A/- 11.0 50 50 50 50 Scale Score 0 50 150 200 | Test | Placement | Ŵ | Scale Score | Ore | | | | | | | On Le | e ve | | | Standard Error | Error |
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Detail for Test 1 - 9/26/17

| Domain | Placement | Scal | Scale Score | | | | | | | | | | | | |
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| Phonics | 🖋 Tested Out | Note the second second | | | | | | | | | <u></u> | | • | | |
| High-Frequency Words | Tested Out | | | | | | | | | | | | | - 117 - 117 - 117 - 117 - 117 - 117 - 117 - 117 - 117 - 117 - 117 - 117 - 117 - 117 - 117 - 117 - 117 - 117 - 11 | |
| Vocabulary | K Level 4 | | | 12. 100 | | | | | | | | 559 | | | - |
| Comprehension: Literature | Cevel 5 | | Site - Lin | | | and the | | A IN | | | | 569 | | | |
| Comprehension: Informational Text | K Level 1 | | | The second | | | | | Sec. 19 | 463 | | | | | |
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| Academic year: Current | Current (2017-2018) | | Class: | | | | - 1 - | ∋st 1 - 09/25/17 | |
| Select Students by: School: | Class Somerset Prep Middle - 5441 | lle - 5441 | Student: Define "On Level": | | | | | | |
| Use this report to view | ' a student's Diagnost | lic performanc | Use this report to view a student's Diagnostic performance overall and by domain | | | | s stud | s student improve. | Ū. |
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| Detail for Test 1 - 9 | - 9/25/17 | | | * | | | | 00. | 000 |
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| ational Phonics | Tested Out | | | | 0.1*** | | | | 1 |
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| School: | ic year: tudents by: | Current (2017-2018) Class Somerset Prep Middle - 5441 | () dle - 5441 | Class: Student: Define "Or | t: 'On Levé | | | | | Test 1 - 09/28/17 |)9/28/17 | |
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| Over | Overall Performance | Ø | | | | | | | | | | |
| чõ | 🗸 On or Above Level < | < 1 Level Below X > 1 | X>1 Level Below | | | | | | | | | |
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| etai | Detail for Test 1 - 9// | Scale Score 9/28/17 | 0 50 100 | 0 150 200 | 250 300 | 350 | 400 450 | 500 550 | 600 | 650 700 | 750 800 | 0 |
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| | Phonological Awareness | 🖋 Tested Out | | | | | | | | | | |
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| Voc | Vocabulary | 🖋 Early 7 | | | | | | | 626 | | | |
| Col Lite | Comprehension: Literature | 🖋 Early 7 | | | - | | | - | 616 | | | |
| Col | Comprehension: Informational Text | 🖋 Early 7 | | | | | | | 617 | | | |
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| | Student Profile Report Academic year: Current Select Students by: Class School: Somers | Leport Current (2017-2018) Class Somerset Prep Middle - 5441 | 018) Viddle - 5441 | Class: Student: Define "On Level | evel | | | | Test 1 - 09/28/17 | 2 | |
| n Su | Use this report to view a student's Diagnostic performance overall and by doi | student's Diag | nostic performan | ce overall and by | lop | | | |) this student improve. | ove. | |
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| Found | High-Frequency Words | Tested Out | t | 1 | | 100 | | | | | |
| 1 | Vocabulary | Level 6 | | | | | | 597 | | | |
| 1 | Comprehension: Literature | × Level 5 | | | | 1 | | 582 | | | |
| | Comprehension: Informational Text | K Level 4 | | | | | all | 545 | | | |
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| Student Profile Report Cass: Select Students by: Select Students by: Select Students by: Select Students by: Select Students big Select Students big Select Students big Select Students big Select Students big Select Students big Select Student inprove. Fest 1-0826/17 Student Student Student inprove. Use this report to view a student Stagnostic performance or above tarel or or above or or above tarel or or above tarel or or above or or above or above or or above or or or above or or or or above or | in the second se | | | | | | | | | | 2 | | |
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| Student Profile Report | eport Current (2017-2018) | | Class: | | | | | Test 1 | Test 1 - 09/26/17 | |
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| by: | Class | | Student: | | | | | | | |
| SCN00I: | Somerset Prep Middle - 344 I | | | | | | | | | |
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| Phonics | Tested Out | | | | | | | | | |
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| Vocabulary | × Level 5 | | | | | | 581 | | | |
| Comprehension: Literature | × Level 5 | | | | | | 580 | | | |
| Comprehension: Informational Text | Level 6 | | | 100 | | | 588 | | | |
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| Student Profile Report Academic year: Current Select Students by: Class School: Somers | Report Current (2017-2018) Class Somerset Prep Middle - 5441 | 3) Idle - 5441 | Class: Student: Define "C | Class: Student: Define "On Level" | | 1 | | Test | Test 1 - 09/26/17 | |
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| Select Students by: | Class | Studen |
| School: | Somerset Prep Middle - 5441 | Define |

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Use this report to view a student's Diagnostic performance overall and by dom

this student improve.

Test 1 - 09/28/17

Overall Performance

✓ On or Above Level <i>

| Test | Placement | Scale Score | core | | | | | | | | | | | | | | Standard Error |
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Detail for Test 1 - 9/28/17

| Phonological ✓ Tested Out Awareness ✓ Tested Out | Domain | Placement | Scale Score | |
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| Level 5 Level 6 | Vocabulary | 🖋 Early 7 | | |
| t 🔷 Level 6 | Comprehension: Literature | × Level 5 | 564 | |
| | Comprehension: Informational Text | Level 6 | 283 | |

Date: 12/4/2017 | Page: 1 of 16

Curriculum Associates

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| Student Profile Report Academic yerr: Current (2017-2016). Select: Subset: Selection Selection (2017-2016). Selection Selection Selection (2017-2016). Selection (2017-2016). Se | Diagnostic & Instruction | | | | | | | | | | |
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| ev a student's Diagnostic performance overall and by domair student improve. ance ><1 Level Below | rofile I ar: ints by: | Report Current (2017-2018 Class Somerset Prep Midd |) dle - 5441 | Class: Student: Define "On | Level"; | | | | sst 1 | - 10/10/17 | |
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|--|--------------------------------------|---|----------------------------|--------------------------------|--|-------------|---------------|---------|----------------------|-----------------|
| Student Profile Report Academic year: Current | keport Current (2017-2018) | | Class: | | | | | est | est 1 - 09/26/17 | 2 |
| Select Students by: School: | Class Somerset Prep Middle - 5441 | ile - 5441 | Student: Define "C | Student: Define "On Level": | | | | | | |
| Use this report to view a student's Diagnostic performance overall and by doma | a student's Diagnosi | tic performan | ce overall an | d by doma | | | | lis s | iis student improve. | ove. |
| Overall Performance | ce | | | | | | | | | |
| ✔ On or Above Level 🔷 < 1 Level Below | < 1 Level Below X > 1 | X > 1 Level Below | | | | | | | | |
| F | 1 | Coolo Coord | | | | | | on Leve | | Ctoudard Funder |
| lest | Placement | scale score | | | | | | | - | Standard Error |
| Test 1 - 9/26/2017 | X Level 3 | 1 2 2 1 2 2 | No. of the other distances | | Sol and a sol | 501 | | | | +/- 10.0 |
| | Scale Score | 0 50 100 | 150 | 200 250 3 | 300 350 4 | 400 450 500 | 550 | 600 650 | 700 750 | 800 |
| Detail for Test 1 - 9 | - 9/26/17 | 1000 - 100 - 100 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1 | | | | • | | | | |
| Domain | Placement | Scale Score | | | | | | | | |
| ្ឋារ ស្ត្រី Awareness | Tested Out | | | | | | • • • • • • • | iden en | | |
| ational Phonics S | X Level 1 | | | | | 479 | | | | |
| High-Frequency Words | s 🖋 Tested Out | | - | | | | | | | |
| Vocabulary | X Level 3 | The second second | | | No. S. | | 539 | | | 1 |
| Comprehension: Literature | K Level 2 | | | | | 493 | 1.1.0.0 | | | |
| Comprehension: Informational Text | X Level 2 | | | | | 495 | 5-6 P2 | | | |
| ge 90 of 433 | Scale Score | 0 50 100 | 150 | 200 250 3 | 300 350 4 | 400 450 500 | 550 | 600 650 | 700 750 | 800 |
| | | | | | | | | | | |

| Select Students by: Class School: Somerset Prep Middle - 5441 Define "On Level" Lise this report to view a student's Diamostic performance overall and by dom | | | Class: | | | | | Test 1 | Test 1 - 09/26/17 | |
|---|--------------------------------------|-------------|-------------------------------|-----------|------------|---------|-----|-----------|-----------------------|----------------|
| llse this report to view a stude | Class Somerset Prep Middle - 5441 | | Student: Define "On Level" | 'el" | | | | | | |
| | ent's Diagnostic I | serformance | overall and by d | ШО | | | | this stu | this student improve. | ð |
| Overall Performance | | | | | | | | | | |
| 🖋 On or Above Level 📎 < 1 Level Below 🗙 > 1 Level Below | l Below 🗶 > 1 Lev | rel Below | | | | | | On Leve | | |
| Test | Placement | Scale Score | | | | | | | | Standard Error |
| Test 1 - 9/26/2017 | X Level 3 | | | | | - 23 - | 531 | | | +/- 11.0 |
| Detail for Test 1 - 9/26/17 | 7 | * | | | | | | | | |
| Domain | Placement | Scale Score | | | | | | | | |
| Phonological | Tested Out | | | | | | | | 18111 | |
| Phonics | Tested Out | | | | | | | | | |
| High-Frequency Words | Tested Out | | | | | | | | | |
| Vocabulary | Level 3 | | | No | | Û | 524 | | | |
| Comprehension: | Level 3 | | | ar at a | | 500 | | 1.953 | | |
| Comprehension: | Level 5 | | | | A STATE OF | | 573 | | | |
| Scal | Scale Score 0 | 50 100 | 150 200 2 | 250 300 3 | 350 400 | 450 500 | 550 | 600 650 7 | 700 750 | 800 |

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| | Academic year: Current (2017-2018) | | Class: | | | | Test 1 - | Test 1 - 09/26/17 | |
|--|--|----------------|-------------------------------|-------------|------------|---------|-----------|-----------------------|----------------|
| Select Students by: School: | Class Somerset Prep Middle - 5441 | lle - 5441 | Student: Define "On Level' | | | | | | |
| Use this report to view | Use this report to view a student's Diagnostic performance overall | ic performance | e overall and by dom | | | | this stud | this student improve. | |
| Overall Performance | JCe | | | | | | | | |
| ✔ On or Above Level 🔆 < 1 Level Below 🗙 > 1 Level Below | ><1 Level Below 🗙>1 | Level Below | | | | | | | |
| Test | Placement | Scale Score | | | | | | | Standard Error |
| Test 1 - 9/26/2017 | × Level 4 | | | | | 557 | | | +/- 11.0 |
| Detail for Test 1 - Domain | - 9/26/17 | Scale Score | | | | | | | |
| Phonological Awareness | Tested Out | | | | | | | | |
| Phonics | Tested Out | | | | | | | | |
| High-Frequency Words | ds 💉 Tested Out | | | | | | | | |
| Vocabulary | X Level 5 | A SULLEY | | | | 577 | | | |
| Comprehension: Literature | X Level 5 | | | | Sale south | 561 | | | |
| Comprehension: Informational Text | × Level 3 | | | | 528 | 0 | | a.a. + (** | |
| | Scale Score | 0 50 100 | 0 150 200 250 | 300 350 400 | 0 450 500 | 550 600 | 650 700 | 750 | 800 |

| Academic year: | Current (2017-2018) | () | Class: | | | | | est | est 1 - 09/27/17 | ~ |
|---|--------------------------------------|--|--------------------------------|--|---|------------------|---------|---------|---------------------|----------------|
| Select Students by: School: | Class Somerset Prep Middle - 5441 | dle - 5441 | Student: Define "On Level": | £ | | | | | | |
| Use this report to view a student's Diagnostic performance overall and by domai | a student's Diagnos | tic performanc | e overall and by do | nai | | | | is st | is student improve. | ve. |
| Overall Performance | e | | | | | | | | | |
| On or Above Level | | X>1 Level Below | i Below | | | | | | | |
| Test | Placement | Scale Score | | | | | | On Leve | | Standard Error |
| Test 1 - 9/27/2017 | K Level 6 | | | No. of Street, | | Des La constante | 590 | | | +/- 11.0 |
| Detail for Test 1 - 9 Domain | - 9/27/17 | Scale Score | | | | | | | | |
| 10 | | | | | | | | | | |
| Phonological Awareness | 🖋 Tested Out | | | | | | | | | 1 |
| Phonics | Tested Out | | | | | | | | | 1 |
| High-Frequency Words | Tested Out | | | | | | | | | |
| Vocabulary | 🔷 Level 7 | The second s | | | | | 603 | | - | 1 |
| Comprehension: Literature | 🔷 Level 7 | | | | ALL | | 597 | | | |
| Comprehension: Informational Text | × Level 5 | | | | | | 567 | | | |
| | Scale Score 0 | 0 50 100 | 150 200 250 | 300 | 350 400 | 450 500 | 550 600 | 650 | 700 750 | 800 |

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Student Profile Report

| Class: | Student: Define "On Level": |
|---------------------|--------------------------------------|
| Current (2017-2018) | Class Somerset Prep Middle - 5441 |
| Academic year: | Select Students by: School: |

Use this report to view a student's Diagnostic performance overall and by dom:

his student improve,

est 1 - 09/27/17

Overall Performance

🗸 On or Above Level 🗇 < 1 Level Below 🗶 > 1 Level Below

| Test | Placement | Ň | Scale Score | ore | | | | | | | | | | 0] | un Leve | | Standard Error | rror |
|--------------------|-------------|---|-------------|-----|----------------|-----|-----|-----|-----|---------|----------|-----|-----|-----|---------|------|----------------|------|
| Test 1 - 9/27/2017 | X Level 4 | | | | and the second | | | | | | ALCONT . | 5 | 553 | | | | +/- 11.0 | |
| | Scale Score | 4 | 50 | 100 | 150 | 200 | 250 | 300 | 350 | 400 450 | | 500 | 550 | 600 | 650 700 | 750 | 800 | |

Detail for Test 1 - 9/27/17

| Inonological Image: Comparison of the set of out wareness Wareness Image: Comparison of the set of out wareness Igh-Frequency Words Image: Comparison of the set of out wareness Igh-Frequency Words Image: Comparison of the set of the | Domain | Placement | Scale Score |
|---|--------------------------------------|------------|-------------|
| Vords | Phonological Awareness | Tested Out | |
| Vords | Phonics | Tested Out | |
| y K Level 4 550 nsion: X Level 6 584 nsion: X Level 3 520 | High-Frequency Words | Tested Out | |
| t K Level 6 584 520 584 | Vocabulary | X Level 4 | 220 |
| t × Level 3 520 | Comprehension: Literature | K Level 6 | 584 |
| | Comprehension: Informational Text | X Level 3 | |

Date: 12/4/2017 Page: 1 of 19

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| Report | Current |
|---------|----------------|
| Profile | year: |
| Student | Academic year: |

| Academic year: | Current (2017-2018) | Class: |
|---------------------|-----------------------------|--------|
| Select Students by: | Class | Studen |
| School: | Somerset Prep Middle - 5441 | Define |

udent:

Define "On Level": 1 + + 0 Use this report to view a student's Diagnostic performance overall and by domain and used and used and used and

nis student improve.

est 1 - 09/27/17

Overall Performance

✔ On or Above Level < <1 Level Below 🗶 > 1 Level Below

| | | Scale Score | SOLE | | | | | | | | | | | | | | Standard Error |
|--------------------|----|-------------|------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-------|--------|-------|----------------|
| Test 1 - 9/27/2017 | | | | | | | | | | | | 570 | | | | | +/- 11.0 |
| Scale Score | -0 | 50 | 50 100 150 | 150 | 200 | 250 | 300 | 350 | 400 | 450 | 500 | 550 | 600 | 650 7 | 700 75 | 750 8 | 800 |

Detail for Test 1 - 9/27/17

| Domain | Placement | Scale Score |
|--------------------------------------|--------------|--|
| Phonological Awareness | Tested Out | |
| Phonics | 🖋 Tested Out | |
| High-Frequency Words | Tested Out | |
| Vocabulary | X Level 3 | 23 21 21 21 21 21 21 21 21 21 21 21 21 21 |
| Comprehension: Literature | K Level 5 | 217 |
| Comprehension: Informational Text | Level 7 | 602 |
| | Scale Score | 0 50 100 150 200 250 300 350 400 450 500 550 600 650 700 750 800 |

Date: 12/4/2017 | Page: 1 of 17

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| | Student Profile Report | | | | | | | | | | | | | |
|--------------------------------------|---|--|--------------------------------|-----------|----------|-------------|--------------|---------------|------------------|-----|----------|------------------|--------|----------------|
| Academic year: | Current (2017-2018) | (| Class: | | | | | | | | st | st 1 - 10/10/17 | 10/17 | |
| Select Students by: School: | Class Somerset Prep Middle - 5441 | lle - 5441 | Student: Define "On Level": | Jn Level' | | | | | | | | | | |
| Use this report to vie | Use this report to view a student's Diagnostic performance overall and by domain an use a student's Diagnostic performance overall and by domain an use of the student's Diagnostic performance overall and by domain an use of the student's Diagnostic performance overall and by domain an use of the student's Diagnostic bereated as the student's Diagnostic performance overall and by domain an use of the student's Diagnostic bereated as the student's Diagnostis bereated as the student's Diag | tic performance | overall an | d by dom | lain anu | וווטופטט | | |) 2)) | | <u>.</u> | student improve. | mprove | × |
| Overall Performance | nce | | | | | | | | | | | | | |
| V On or Above Level 🔇 | ✔ On or Above Level 🗇 < 1 Level Below 🗶 > 1 Level Below | Level Below | | | | | | | | | | | | |
| Test | Placement | Scale Score | | | | | | | | 0) | On Leve | | | Standard Error |
| O Test 1 - 10/10/2017 | 1 | | | | | | A DOLLAR | 510 | | | | | | +/- 11.0 |
| | Scale Score (| 0 50 100 | 150 | 200 250 | 300 | 350 | 400 4 | 450 500 | 550 | 600 | 650 | 7007 | 750 8(| 800 |
| Detail for Test 1 - 10/10/17 | . 10/10/17 | and a state of the | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| Domain | Placement | Scale Score | | | | | | | | | | | | |
| # Phonological Mareness | Tested Out | | 1 1 4 1 4 4 | | | 1 | | 5. + . s. b # | | | | | | |
| ational Phonics | X Level 3 | | | | | | | 523 | 8 | | | | | |
| High-Frequency Words | ds 🖋 Tested Out | | a, 5. m. a. a. a. | | | | | | ()) = + + + | | | | | 1 |
| Vocabulary | K Level 4 | | | | | Constant of | ALC: NO | | 563 | | | | | |
| Comprehension: Literature | K Level 3 | | | | 100 000 | N.S. Mar | Carlon Carlo | 506 | | | | | | 1 |
| Comprehension: Informational Text | K Level 1 | | | | | | 4 | 468 | | | - | | | |
| ige | Scale Score | 0 50 100 | 150 | 200 250 | 300 | 350 | 400 4 | 450 500 | 550 | 600 | 650 | 700 7 | 750 8 | 800 |

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Date: 12/4/2017 | Page: 1 of 19

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| Ċ | Academic year: Current | Keport Current (2017-2018) | (8) | Class: | | | | | Test | Test 1 - 09/25/17 | |
|-----------|--------------------------------------|--|-------------------|-----------------------------|---------|---------|-----|-----------|--|-----------------------|----------------|
| Sch | Select Students by: School: | Class Somerset Prep Middle - 5441 | ddle - 5441 | Student: Define "On Leve | ive | | | | | | |
| Us(| e this report to viev | Use this report to view a student's Diagnostic performance overall | stic performanc | ce overall and by dor | dor | | | | this stu | this student improve. | ġ |
| Ň | Overall Performance | 12-12- 00- | | | | | | | n - Alexandra - Al | | |
| > | 🖋 On or Above Level 🔇 | 🔷 < 1 Level Below 🗶 > | 🗶 > 1 Level Below | | | | | | On Love | | |
| Test | xt | Placement | Scale Score | | | | | | | | Standard Error |
| | Test 1 - 9/25/2017 | X Level 3 | | | | - | | 530 | | | +/- 11.0 |
| Det | Detail for Test 1 - Domain | - 9/25/17 Placement | Scale Score | | | | | | | | |
| | Phonological | Tested Out | | 5. av () - 4 | | | | | | | |
| S Isnoits | Phonics | Tested Out | | - | | | | | | | |
| 1 | High-Frequency Words | ds 🖋 Tested Out | | | | | | | | | 1 |
| | Vocabulary | × Level 4 | Real Control | Resident | | | | 549 | | 23 a - 64 | 1 |
| | Comprehension: Literature | X Level 4 | | | | | | 545 | | | 1 |
| | Comprehension: Informational Text | X Level 2 | | | | | 493 | | | | 1 |
| | | Scale Score | 0 50 100 | 0 150 200 | 250 300 | 350 400 | 450 | 500 550 6 | 600 650 7 | 700 750 | 800 |

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Performance Band Report for: 5419 Somerset Acad Hollywood Middle Exam: Pre Test ELA Grade 6 Baseline (8/25/14) Page 1 of 1

October 27, 2014

Report Options:

| | | the second se | |
|----------------|-------------------------------------|---|-----------------------------|
| Schools: | 5419 Somerset Acad Hollywood Middle | Grades: | Ali |
| Courses: | All | Gender: | All |
| Teachers: | All | Ethnicities: | All |
| Custom Groups: | All | Ed Programs: | All |
| # Students: | 9 | Roster: | 2014-2015 Fall, School Year |
| # Studenta. | 5 | | |

Overall Performance:

| Percent of students at | Per Band Performance: | | | | | | | | | |
|------------------------------|-----------------------|-------------|------------|-----|----|----|----|----|--|--|
| | Band | Range | # Students | % | 20 | 40 | 60 | 80 | | |
| Level 3 | Linvin 1 | 0.00-19.99 | 3 | 33% | | | | | | |
| or above: | Level 2 | 20.00-25.99 | 4 | 44% | | | | | | |
| 22% | Level 3 | 26.00-31.99 | 2 | 22% | - | | | | | |
| 22 /0 | Level 4 | 32.00-35.99 | 0 | 0% | | | | | | |
| Average Score: 20.1/40 (50%) | Level 5 | 36.00-40.0 | 0 | 0% | | | | | | |

Performance Band Report for: 5419 Somerset Acad Hollywood Middle Exam: Pre Test Baseline Grade 6 Standards Assessment (8/26/14) Page 1 of 1

October 27, 2014

Report Options:

| 5419 Somerset Acad Hollywood Middle | Grades: | All | |
|-------------------------------------|---|---------------------------------|---|
| All | Gender: | All | |
| | Ethnicities: | All | |
| | | All | |
| All | | | |
| 9 | Roster: | 2014-2015 Fail, School Year | |
| | 5419 Somerset Acad Hollywood Middle Ali Ali Ali 8 | All Gender: All Ethnicities: | All Gender: All All Ethnicities: All All Ed Programs: All |

Overall Performance:

| Percent of students at | Per Band Performance: | | | | | | | | | |
|------------------------------|-----------------------|-------------|------------|-----|----|----|----|----|--|--|
| Level 3 | Band | Range | # Students | % | 20 | 40 | 60 | 80 | | |
| | Lovid 1 | 0.00-22.99 | 8 | 89% | | | | | | |
| or above: | Level 2 | 23.00-29.89 | 1 | 11% | | | | | | |
| 0% | Level 3 | 29.90-36.79 | 0 | 0% | | | | | | |
| 078 | Level 4 | 36.80-41.39 | 0 | 0% | | | | | | |
| Average Score: 12.9/46 (28%) | Level 5 | 41.40-46.0 | 0 | 0% | | | | | | |



Needs Analysis by Grade Report

 Academic year:
 Current (2013-2014)
 Define "On Level":
 Standard View

 School:
 SOMERSET ACADEMY HOLLYWOOD Show:
 Window 1 - 08/15/2013 - 08/14/2014

 MIDDLE
 Math

Use this report to determine the domain-specific instructional needs of students in each grade in your school.

Grade 6

| Number of Students Assessed: Total Number of Students: 19 | 19 | | |
|--|-------------------------------------|-----|----------------------------|
| | • Window 1 - 08/15/2013 - 08/14/201 | 4 | |
| | Average Scale Score | | Students Below Level |
| Overali Math Level | | 481 | 63% (12) |
| Number and Operations | | 484 | 79% (15) |
| Algebra and Algebraic Thinking | | 489 | 68% (13) |
| Measurement and Data | | 482 | 68% (13) |
| Geometry | | 466 | 84% (16) |

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Date: 4/16/2014

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Define "On Level": Standard View Academic year: Current (2013-2014) Define "On Level": Standard View School: SOMERSET ACADEMY HOLLYWOOD Show: Window 1 - 08/15/2013 - 08/14/2014 MIDDLE Reading Feading Standard View

Use this report to determine the domain-specific instructional needs of students in each grade in your school.

Grade 6

100

Ĩ

Number of Students Assessed: 19 Total Number of Students: 19

| | • Window 1 - 08/15/2013 - 08/14 |)/2014 | | |
|--------------------------------------|---------------------------------|--------|--------------------------|-----|
| | Average Scale Score | | Studen Below Level | N |
| Overall Reading Level | | 573 | 79% (1 | 15) |
| Phonological Awareness | N/A | | 0% (0 |)) |
| Phonics | | 543 | 21% (4 | (4) |
| High-Frequency Words | N/A | | 0% (0 |)) |
| Vocabulary | | 565 | 95% (1 | (8) |
| Comprehension: Literature | | 579 | 74% (1 | 14) |
| Comprehension: Informational Text | | 574 | 63% (1 | 12) |

Freedy"

| Student Grov | wth by Grade and Class Report | | |
|---------------------------|---|-------------------|--|
| Academic year: School: | Current (2014-2015) SOMERSET ACADEMY HOLLYWOOD MIDDLE | Show: Compare: | Window 1 - 08/15/2014 - 12/31/2014 Window 2 - 01/01/2015 - 03/01/2016 |
| Subject | Math | | |

Use this report to view student growth relative to end-of-year Growth Targets and see if they are performing On/Above Grade Level.

School Summary

| Schaol | Progress Towards Targeted Growth (Average Across All Students) Targot 100% | Avernge Scale Score Gain | Average Scale Score Galn Required to Achileve Target | Target | % Studenta On or Above Grade Level | Number of Bludeota in Burnmary | Number of Students in School |
|---------------------------------------|---|--------------------------------|---|--------|--|--------------------------------------|------------------------------------|
| SOMERSET ACADEMY HOLLYWOOD MI DDLE | 174% | +23 | 13 | 44% | 0% | 9 | 11 |

School Detail by Grade

| | Progress Towards Targeted Growth (Average Across All Students) | Averago Scale Score Gain | Scolo | who | % Students On of Abrive Grade Level | | Humbar of Students In Grade |
|---------|---|--------------------------------|----------------------|-----|---|---------|-----------------------------------|
| Grade | Target 100% | | to Achiove Targot | | | has all | |
| Grade 6 | 174% | +23 | 13 | 44% | 0% | 9 | 11 |

School Detail by Class

| Class and Teacher(s) | Progress Towards Targeted Growth (Average Across All Students) Target 100% | Avorage Scale Score Gain | Average Scale Score Gain Required to Achieve Target | % Students whis Achieved Torget | % Studenta On or Above Grada Level | Mumber of Boulents In Bounnary | Number of Students In Class |
|----------------------|---|--------------------------------|--|--|--|--------------------------------------|-----------------------------------|
| Sixth Grade | 174% | +23 | 13 | 44% | 0% | 9 | 11 |
| Brown | | | | | | | |

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Date: 3/11/2015

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Student Growth by Grade and Class Report

| Academic year: School: | Current (2014-2015) SOMERSET ACADEMY HOLLYWOOD |
|---------------------------|---|
| | MIDDLE |
| Subject: | Reading |

Show:Window 1 - 08/15/2014 - 11/20/2014Compare:Window 2 - 05/01/2015 - 05/29/2015

Use this report to view student growth relative to end-of-year Growth Targets and see if they are performing On/Above Grade Level.

School Summary

| School | Progress Towards Targeted Growth (Average Across All Students) Target 100% | Average Scale Score Galn | Averago Scale Score Galn Requirød to Achieve Target | % Students who Actileved Target | | Number of Students In Summary | Number of Students In School |
|---------------------------------------|---|--------------------------------|--|--|-----|-------------------------------------|------------------------------------|
| SOMERSET ACADEMY HOLLYWOOD MI DDLE | 115% | +17 | 15 | 20% | 10% | 10 | 11 |

School Detail by Grade

| Grade | Progress Towards Targeted Growth (Average Across All Students) Target 100% | Averagø Scalø Scorø Gain | Average Scale Score Gain Required to Achieve Target | who | % Students On or Abovs Grade Lavel | | Number of Students In Grade |
|---------|---|--------------------------------|--|-----|--|----|-----------------------------------|
| Grade 6 | 115% | +17 | 15 | 20% | 10% | 10 | 11 |

School Detail by Class

| Class and Teacher(s) | Progress Towards Targeted Growth (Average Across All Students) Target 100% | Avorage Scale Score Gain | Average Scale Score Gain Required to Achieve Target | who Achieved Terget | % Students On or Above Grade Level | Number of Students in Summary | Number of Students In Class |
|----------------------|---|--------------------------------|--|---------------------------|--|-------------------------------------|-----------------------------------|
| Sixth Grade | 115% | +17 | 15 | 20% | 10% | 10 | 11 |
| Brown | | | | | | | |

Ready

Student Growth by Grade and Class ReportAcademic year:School:Current (2014-2015)School:SOMERSET ACADEMY HOLLYWOODMIDDLE

Subject:

:t:

Reading

Use this report to view student growth relative to end-of-year Growth Targets and see if they are performing On/Above Grade Level.

School Summary

| Schöol | Progress Towards Targeted Growth (Average Across All Students) Target 100% | Average Scale Score Gain | Average Scale Score Gain Requirod to Achlove Targot | Targes | % Students On or Above Grade Lavel | Number of Students in Burnnery | Number of Students In School |
|---------------------------------------|---|--------------------------------|--|--------|--|--------------------------------------|------------------------------------|
| SOMERSET ACADEMY HOLLYWOOD MI DDLE | 143% | +21 | 15 | 60% | 0% | 10 | 11 |

School Detail by Grade

| Grade | Progress Towards Targeted Growth (Average Across All Students) Target 100% | Averago Scale Score Gain | Averagu Scale Score Gain Required to Achieve Target | who Achieved Target | 15 Btudents On or Above Grade Lavel | Number of Students in Summary | Number of Students In Grade |
|---------|---|--------------------------------|--|---------------------------|---|-------------------------------------|-----------------------------------|
| Grade 8 | 143% | +21 | 15 | 60% | 0% | 10 | 11 |

School Detail by Class

| Class and Teacher(s) | Progross Towards Targeted Growth (Average Across All Students) Target 100% | Average Scalu Score Gpin | Average Scale Score Gain Required to Achieve Target | Target | | Number of Bluidents in Summary | Number of Students In Class |
|----------------------|---|--------------------------------|--|--------|----|--------------------------------------|-----------------------------------|
| Sixth Grade | 143% | +21 | 15 | 60% | 0% | 10 | 11 |
| Brown | | | | | | | L |

Date: 3/11/2015

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Student Growth by Grade and Class Report

| Academic year: | Current (2014-2015) |
|----------------|----------------------------|
| School: | SOMERSET ACADEMY HOLLYWOOD |
| | MIDDLE |
| Subject: | Math |

Show: Window 1 - 08/15/2014 - 11/20/2014 **Compare:** Window 2 - 05/01/2015 - 05/29/2015

Use this report to view student growth relative to end-of-year Growth Targets and see if they are performing On/Above Grade Level.

School Summary

| School | Progress Towards Targeted Growth (Average Across All Students) Target 100% | Avorage Scale Score Galu | Average Scole Score Gain Required to Achieve Target | % Students who Achieved Tarpst | % Students On or Above Grade Leval | Number of Students in Summary | Number of Students In School |
|---------------------------------------|---|--------------------------------|--|---|--|-------------------------------------|------------------------------------|
| SOMERSET ACADEMY HOLLYWOOD MI DDLE | 88% | +11 | 13 | 30% | 0% | 10 | 11 |

School Detail by Grade

| Grade | Progress Towards Targeted Growth (Average Across All Students) Target 100% | Average Scale Score Gain | Scale | who | % Students On or Above Grade Level | Students in | Number of Students In Grade |
|---------|---|--------------------------------|-------|-----|--|-------------|-----------------------------------|
| Grade 6 | 88% | +11 | 13 | 30% | 0% | 10 | 11 |

School Detail by Class

| Class and Teacher(s) | Progress Towards Targeted Growth (Average Across All Students) Target 100% | Averago Scale Score Galn | Average Scalo Scoro Gain Required Io Achieve Target | | % Students On or Above Grade Leval | Number of Students in Summary | Number of Students In Clase |
|----------------------|---|--------------------------------|--|------|--|-------------------------------------|-----------------------------------|
| Sixth Grade | 88% | +11 | 13 | 30% | 0% | 10 | 11 |
| Brown | 0078 | | | 0070 | 070 | 10 | |

Date: 5/29/2015

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| Intervention | Screener Report | | |
|---------------------------|---|-----------------------------|---|
| Academic year: School: | Current (2014-2015) SOMERSET ACADEMY HOLLYWOOD MIDDLE | Define "On Level": Show: | Standard View Window 1 - 08/15/2014 - 08/14/2015 |
| Subject: | Reading | | |

i

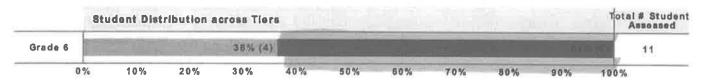
Use this report to review school-wide Diagnostic Assessment results by performance tiers for RTI.

School Summary

11 out of 11 Students Tested % Students # Students At risk for Tier 3: > 1 Level below 84% 7 Tier 2: 1 Level below 36% 4 Tier 1: On or Above Level 0% 0

Detail by Grade

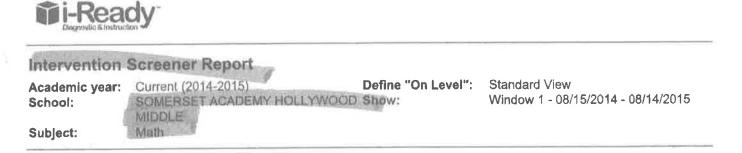
📕 Tier 1: On or Above Level 📗 Tier 2: 1 Level below 📕 At risk for Tier 3: > 1 Level below



Date: 10/27/2014

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Use this report to review school-wide Diagnostic Assessment results by performance tiers for RTI.

School Summary

| 11 out of 11 Students Tested | | | |
|---|-------------------------------------|------------|------------|
| | | % Students | # Students |
| | | | |
| | At risk for Tier 3: > 1 Level below | 45% | 5 |
| and the second | Tier 2: 1 Level below | 36% | 4 |
| and the second se | Tier 1: On or Above Level | 18% | 2 |

Detail by Grade

📕 Tier 1: On or Above Level 🔚 Tier 2: 1 Level below 📕 At risk for Tier 3: > 1 Level below

| | Stu | ident Dist | ribution | across Tie | ra | 1.1.16 | | | 1.10 | 2.27 | Total # Studen Assessed |
|---------|-----|------------|----------|------------|-----|----------|-----|-----|------|------|----------------------------|
| Grade 6 | | 18% | (2) | | | 3.6% (4) | | | | | 11 |
| C | 1% | 10% | 20% | 30% | 40% | 50% | 60% | 70% | B0% | 90% | 100% |

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Intervention Screener Report

| Academic year: School: | Current (2014-2015) SOMERSET ACADEMY HOLLYWOOD | Define "On Level": Show: | Standard View Window 1 - 08/15/2014 - 08/14/2015 |
|---------------------------|---|-----------------------------|---|
| Subject: | MIDDLE Math | | |
| | | | |

Detail by Student

📕 Tier 1: On or Above Level 📓 Tier 2: 1 Level below 📕 At risk for Tier 3: > 1 Level below

| itudent | Overall Scale Score | Placement | Tler | Class |
|---------|---------------------|-----------|------|-------------|
| | 497 | Early 6 | 1 | Sixth Grade |
| | 495 | Early 6 | 1 | Sixth Grade |
| | 490 | Level 5 | 2 | Sixth Grade |
| | 483 | Level 5 | 2 | Sixth Grade |
| | 480 | Level 5 | 2 | Sixth Grade |
| | 473 | Level 5 | 2 | Sixth Grade |
| | 463 | Level 4 | 3 | Sixth Grade |
| | 461 | Level 4 | 3 | Sixth Grade |
| | 449 | Level 3 | 3 | Sixth Grade |
| | 448 | Level 3 | 3 | Sixth Grade |
| | 385 | Level K | 3 | Sixth Grade |

Date: 10/27/2014

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| Needs Analy | sis by Grade Report | | Standard View |
|---------------------------|---|-----------------------------|---|
| Academic year: School: | Current (2014-2015) SOMERSET ACADEMY HOLLYWOOD MIDDLE | Define "On Level": Show: | Standard View Window 1 - 08/15/2014 - 08/14/2015 |
| Subject: | Math | | |

Use this report to determine the domain-specific instructional needs of students in each grade in your school.

Grade 6

Number of Students Assessed: 11 Total Number of Students: 11

| | • Window 1 - 08/15/2014 - 08/14/2015 | |
|-----------------------------------|--------------------------------------|----------------------------|
| | Average Scale Score | Students Below Level |
| Overall Math Level | 466 | 82% (9) |
| Number and Operations | 468 | 73% (8) |
| Algebra and Algebraic Thinking | 459 | 91% (10) |
| Measurement and Data | 465 | 82% (9) |
| Geometry | 475 | 73% (8) |

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Date: 10/27/2014

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| Needs Analy | sis by Grade Report | | |
|---------------------------|---|-----------------------------|---|
| Academic year: School: | Current (2014-2015) SOMERSET ACADEMY HOLLYWOOD MIDDLE | Define "On Level": Show: | Standard View Window 1 - 08/15/2014 - 08/14/2015 |
| Subject: | Reading | | |

Use this report to determine the domain-specific instructional needs of students in each grade in your school.

Grade 6

| Number of Students Assessed: 1" | I. |
|---------------------------------|----|
| Total Number of Students: 11 | |

| | Window 1 - 08/15/2014 - 08/14/2015 | | |
|--------------------------------------|------------------------------------|-----|----------------------------|
| | Average Scale Score | | Students Below Level |
| Overali Reading Level | | 534 | 100% (11) |
| Phonological Awareness | N/A | | 0% (0) |
| Phonics | | 490 | 45% (5) |
| High-Frequency Words | N/A | | 0% (0) |
| Vocabulary | | 543 | 91% (10) |
| Comprehension: Literature | A CONTRACTOR OF A | 531 | 91% (10) |
| Comprehension: Informational Text | | 525 | 91% (10) |

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| Performance | by Grade and Class Report | | |
|---------------------------|---|-----------------------------|---|
| Academic year: School: | Current (2014-2015) SOMERSET ACADEMY HOLLYWOOD MIDDLE | Define "On Level": Show: | Standard View Window 1 - 08/15/2014 - 08/14/2015 |
| Subject: | Reading | | |

Use this report to view student performance and progress on the Diagnostic Assessment by grade and class.

Grade 6

| | Window 1 - 08/15/2014 - 08/14/2015 | Student Pla | acement Distr | ibution (%) | | | |
|-------------|------------------------------------|--|---------------|----------------|---------------------------|-----------------------------------|--------------------------------|
| | % Students On or Above Level | Below Level (Includes Emerging) | On Level | Above Level | Average Scale Score | Number of Students Assessed | Number of Total Students |
| Sixth Grade | 0% | 100% | 0% | 0% | 534 | 11 | 11 |



Date: 10/27/2014

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| Performance | by Grade and Class Report | - | |
|---------------------------|---|-----------------------------|---|
| Academic year: School: | Current (2014-2015) SOMERSET ACADEMY HOLLYWOOD MIDDLE | Define "On Level": Show: | Standard View Window 1 - 08/15/2014 - 08/14/2015 |
| Subject: | Math | | |

Use this report to view student performance and progress on the Diagnostic Assessment by grade and class.

Grade 6

| | Window 1 - 08/15/2014 - 08/14/2015 | Student Pla | icement Distr | ibution (%) | | | |
|-------------|------------------------------------|--|---------------|----------------|---------------------------|-----------------------------------|--------------------------------|
| | % Students On or Above Level | Below Level (Includes Emerging) | On Level | Above Level | Average Scale Score | Number of Students Assessed | Number of Total Students |
| Sixth Grade | 18% | 82% | 18% | 0% | 466 | 11 | 11 |

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Date: 10/27/2014



Performance by Grade and Class Report

| Academic year: School: | Current (2014-2015) SOMERSET ACADEMY HOLLYWOOD | Define "On Level": Show: | Standard View Window 1 - 08/15/2014 - 08/14/2015 |
|---------------------------|---|-----------------------------|---|
| | MIDDLE | | |
| Subject: | Reading | | |

Use this report to view student performance and progress on the Diagnostic Assessment by grade and class.

Grade 6

| | Window 1 - 08/15/2014 - 08/14/2015 | Student Pla | acement Distr | ibution (%) | | | |
|-------------|------------------------------------|--|---------------|----------------|---------------------------|-----------------------------------|--------------------------------|
| | % Students On or Above Level | Below Level (Includes Emerging) | On Level | Above Level | Average Scale Score | Number of Students Assessed | Number of Total Students |
| Sixth Grade | 0% | 100% | 0% | 0% | 534 | 11 | 11 |

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Date: 11/21/2014

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| Performance | by Grade and Class Report | | |
|---------------------------|---|-----------------------------|---|
| Academic year: School: | Current (2014-2015) SOMERSET ACADEMY HOLLYWOOD MIDDLE | Define "On Level": Show: | Standard View Window 1 - 08/15/2014 - 08/14/2015 |
| Subject: | Math | | |

Use this report to view student performance and progress on the Diagnostic Assessment by grade and class.

Grade 6

| | Window 1 - 08/15/2014 - 08/14/2015 | Student Pla | acement Distr | ibution (%) | | | |
|-------------|------------------------------------|--|---------------|----------------|---------------------------|-----------------------------------|--------------------------------|
| | % Students On or Above Level | Below Level (Includes Emerging) | On Level | Above Level | Average Scale Score | Number of Students Assessed | Number of Total Students |
| Sixth Grade | 18% | 82% | 18% | 0% | 472 | 11 | 11 |

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Date: 11/21/2014

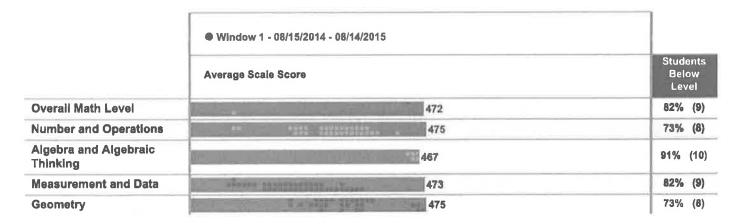


| Needs Analy | sis by Grade Report | | |
|---------------------------|---|-----------------------------|---|
| Academic year: School: | Current (2014-2015) D SOMERSET ACADEMY HOLLYWOOD S MIDDLE | Define "On Level": Show: | Standard View Window 1 - 08/15/2014 - 08/14/2015 |
| Subject: | Math | | |
| | | | |

Use this report to determine the domain-specific instructional needs of students in each grade in your school.

Grade 6

Number of Students Assessed: 11 Total Number of Students: 11



Date: 11/21/2014

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| Needs Analy | sis by Grade Report | | |
|---------------------------|---|-----------------------------|---|
| Academic year: School: | Current (2014-2015) SOMERSET ACADEMY HOLLYWOOD MIDDLE | Define "On Level": Show: | Standard View Window 1 - 08/15/2014 - 08/14/2015 |
| Subject: | Reading | | |

Use this report to determine the domain-specific instructional needs of students in each grade in your school.

4

Grade 6

Number of Students Assessed: 11 Total Number of Students: 11

| | Window 1 - 08/15/2014 - 08/14/2015 | 5 | |
|--------------------------------------|--|-----|----------------------------|
| | Average Scale Score | | Students Below Level |
| Overall Reading Level | Real Property in the | 534 | 100% (11) |
| Phonological Awareness | N/A | | 0% (0) |
| Phonics | | 490 | 45% (5) |
| High-Frequency Words | N/A | | 0% (0) |
| Vocabulary | The second state of the se | 543 | 91% (10) |
| Comprehension: Literature | | 531 | 91% (10) |
| Comprehension: Informational Text | | 525 | 91% (10) |

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Intervention Screener Report

| Academic year: | Current (2014-2015) SOMERSET ACADEMY HOLLYWOOD MIDDLE | Define "On Level": Show: | Standard View Window 1 - 08/15/2014 - 08/14/2015 |
|----------------|---|-----------------------------|---|
| Subject: | Reading ? | * | |

Detail by Student

i Tler 1: On or Above Level 瀧 Tler 2: 1 Level below 📕 At risk for Tler 3: > 1 Level below

| Student | Overall Scale Score | Placement | Tier | Class |
|---------|---------------------|-----------|------|-------------|
| | 586 | Level 5 | 2 | Sixth Grade |
| | 577 | Level 5 | 2 | Sixth Grade |
| | 574 | Level 5 | 2 | Sixth Grade |
| | 569 | Level 5 | 2 | Sixth Grade |
| | 565 | Level 4 | 3 | Sixth Grade |
| | 557 | Level 4 | 3 | Sixth Grade |
| | 536 | Level 3 | 3 | Sixth Grade |
| | 508 | Level 3 | 3 | Sixth Grade |
| | 493 | Level 2 | 3 | Sixth Grade |
| | 453 | Level 1 | 3 | Sixth Grade |
| | 452 | Level 1 | 3 | Sixth Grade |

Date: 10/27/2014

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Somerset Academy Hollywood Middle School #5419 BROWARD SCHOOLS VIRTUAL COUNSELOR APPLICATION

-Select an action-

TEACHER: BROWN TIFFANIE SCHOOL: SOMERSET ACAD HOLLYWOOD MIDDLE

COURSE: 00000000 SECTION: 601 SCHOOL YEAR: 2014-2015

STUDENT CLASS ROLL

Most Recent Test Scores

Click on the headers below to sort by test score information.

(In the PMP Letter column * = Foreign Language) V

-Select a view-

1

| Percent of by SSS A | of Class Scor chievement L | ing evel |
|------------------------|-------------------------------|-------------|
| | SSS Reading | SSS Math |
| Achievement Level 5 | 0% | 9% |
| Achlevement Level 4 | 0% | 9% |
| Achlevement Lavel 3 | 36% | 27% |
| Achievement Level 2 | 45% | 27% |
| Achlevement Level 1 | 18% | 27% |

| Percent of | of Class | Percent of by Weekest SSS | Class Math Area |
|-------------|------------|------------------------------|--------------------|
| An | 50 | Subtest | Percentage |
| Subtest | Percentage | GEO & MEASUREMENT | 55% |
| INFO TEXT | 55% | | 0076 |
| READING APP | 36% | EXP EQUATIONS & STATS | 45% |

| mereneritat | | | | | ini s | Arguan alar | | | 355 | READING | | | | SSS MAT | H Constant and | |
|-------------|---------|-----------|-----|------|-------|-------------|-----------------|------|-------|-------------------|------------------------------------|------|----------------|-------------------|--------------------------------|-----|
| STUDENT | STUDENT | CUR | | | | TEST | | ACHV | DEVAL | LEARNING GAINS | WEAKEST FCAT SUBTEST AREA | ACHY | DEVEL SCORE | LEARNING GAINS | MEAKEST FCAT SURTESTAREA | PMP |
| NUMBER | I ADABA | LVL 06 | ELL | 5140 | Y | 4/22/2014 | distanting and | 3 | 0228 | YES | INFO TEXT | 4 | 0234 | YE8 | GEO & MEASUREMENT | |
| | | 06 | - | Y | Y | 4/22/2014 | READING MATH | 1 | 0181 | | LIT ANALYSIS | 1 | 0199 | YES | EXP EQUATIONS & STATS | R/M |
| | | 06 | C1- | | Y | 4/22/2014 | READING MATH | 2 | 0203 | | READING | 1 | 0189 | | EXP EQUATIONS & STATS | R/M |
| | | 06 | | | Y | 4/22/2014 | READING MATH | 1 | 0180 | | READING | 1 | 0185 | | EXP EQUATIONS & STATS | R/M |
| | | 08 | - | - | - | 4/22/2014 | | 3 | 0226 | 1 | LIT | 5 | 0251 | | GEO & MEASUREMENT | |
| | | 06 | - | - | Y | 4/22/2014 | | 2 | 0212 | YES | READING | 2 | 0211 | YES | GEO & MEASUREMENT | R/M |
| | | 06 | | | Y | 4/22/2014 | | 3 | 0223 | YES | INFO TEXT READING APP | 3 | 0225 | YES | GEO & Neasurement | |
| | | 06 | + | + | Y | 4/22/2014 | | 2 | 0211 | | INFO | 3 | 0225 | | EQUATIONS & STATS | R |
| | | 08 | - | + | Y | 4/22/2014 | 1 | 2 | 0209 | YES | INFO TEXT | 2 | 0216 | YES | EXP EQUATIONS & STATS | R/M |
| | | 08 | ╈ | 1 | Y | 4/22/201 | 4 | 3 | 0227 | YES | INFO TEXT | 3 | 0228 | YES | GEO & MEASUREMENT | |
| | | 08 | | | Y | 4/15/201 | 3 | 2 | 0201 | | INFO | 2 | 0197 | | GEO & MEASUREMENT | |

T

TEACHER: BROWN TIFFANIE SCHOOL: SOMERSET ACAD HOLLYWOOD MIDDLE COURSE: 00000000 SECTION: 601 SCHOOL YEAR: 2014

STUDENT CLASS ROLL

---Select an action----

---Select a view

BENCHMARK SUMMARY INFORMATION ASSESSMENT DATE: 9/23/2013

| VERCENT OF CLASS BY WEAKEST BENCHWAK READING STRAND, AREA Subtest NFO TEXT RESEARCH 26% UT AWUYSIS 25% VICAR 25% |
|---|
|---|

| ARK MATHS' | RAND AREA |
|-----------------------------|------------|
| Sublest | Percentage |
| GEOMETRY AND NEASUREMENT | 477% |
| EUPRESSIONS AND EQUATIONS | 33% |
| FRACTIONS, RATIOS AND STATS | 27% |

| ····································· | WEAKEST BENCHMARK REVONG STRAND AFEA WEAKEST BENCHMARK KATH STRAND AFEA Subtest Percentage Subtest Subtest Percentage Nero TEXT RESEARCH S0% EconeTranse Percentage UT AWLYSIS 25% CORAETRY AND RESEARCH 47% VOCAB 25% EXPRESSIONS AND STATS 37% READMG APP 13% T1% 27% | PREDICTED PROFICIENT RED = Student will madel lakely score al Achievement Level 1 or 2 in Subject Area if areas of weaknesses are not addressed PREDICTED PROFICIENT OF ALEN = Indicate linking score al or above Achievement Level 3 in Subject Area, fur and to continue to work towards mastery of all grade level benchmarks. PREDICTED PROFICIENT VEX.8.1 = Indicates that the student is on track for proficiency but needs additional support to ensure success. PREDICTED PROFICIENT VEX.8.2 = Indicates that the student is on track for proficiency but needs additional support to ensure access. REEDICTED PROFICIENT VEX.8.2 = Indicates that the student is on track for proficiency but needs additional support. | PREDICTED PREDICTED PROFILICET PROFILICET PROFILICET PREMIERT PREMIERT PREMIERT PREMIERT | 4 25 AL DECINETRY AND NEASUREMENT | L EDRRESSIONS AND AND AND AND COUNTONS | 42 YES EXPRESSIONS AND EQUATIONS | H | V 65 YES EQUATIONS EQUATIONS | 31 RACTIONS, REACTIONS, STATS | 1 GEOMETRY AND MEASUREMENT | 29 ALC GEOMETRY AND MEASUREMENT | | 2 YES REACTORS, AD AND STATE S | 28 htt AUD AND MEASUREMENT | S 31 NO GEOMETRY AND AND MACASUREMENT | GEOMETRY GEOMETRY terson |
|---|---|--|--|---|--|--|--------------|------------------------------|-------------------------------|----------------------------------|---------------------------------------|--------------|--|----------------------------------|---|--------------------------------|
| READUREST DENORMARK EUDIDEST NEOPECIENT RED = Student will meat PROFICENT RED = Student will meat READURE PRENCENT RED = Student will meat READURE READURE Statest = Student will be READURE RESEA READURE RESEA READURE RESEA READURE RESEA READURE RESEA READURE RESEA READURE RESEA READURE RESEA READURE RESEA RESEA READURE RESEA READURE RESEA RESEA RESEA RESEA READURE RESEA R | WEAKEST BENCHMARK RE Subtest NFO TEXT RESEARCH UT AWLYSIS VOCAB READING APP | RED = Student will most likely s SREEN = Student will likely so 한 등도하여 = Indicates that the st | WEAKEST | RES | YES RESEARCH | YES VOCAB | YEN RESEARCH | YES INFO TEXT! | NOCAB | REGEARCH | NON READING | YES ANALYSIS | YES ANALYSIS | YES VOCAB | LIT ANALYSIS VDCAB | |

| SIMS FRACTONS. RANDS AND STATS CEOMETRY MEASLREINT DATESSONS EANITONS |
|--|
| NEW CONSTRUCTION |

.

*

COURSE: 00000000 SECTION: 601 SCHOOL YEAR: 2014 STUDENT CLASS ROLL

· -Saleci #1 2.500-

BENCHMARK SUMMARY INFORMATION ASSESSMENT DATE: 1/13/2014

Click Here to view September's Benchmark Strands

| | PERCENT OF CLASS | |
|------------|---------------------------|---|
| Percontage | WEAKEST BENCHMARK MATH 0 | TRAND AREA |
| 47% | Sublosi | Percentage |
| 33% | GEOMETRY AND MEASUREMENT | 13% |
| 27% | EXPRESSIONS AND EQUATIONS | 27% |
| 13% | | |
| | 47% 33% 27% | NO STAND AREA Percentage 47% 33% 27% EXPRESSIONS AND EQUATIONS |

| 33% | GEOMETRY AND MEASUREMENT | 130 |
|-----|---------------------------|-----|
| 27% | EXPRESSIONS AND EQUATIONS | 27% |
| 13% | | |

PREDICTED PROFICIENT NED = Student will mod Healy zons al Achievement Level 1 or 2 in Subject Are, il evers in we knows are not a softward PREDICTED INDICIENT GREEN = Student will likely zons al or show Achievement Level 3 in Subject Are, but must combute is each toward, materia of all great level biochmate. PREDICTED PROFICENT

| | | | | | | | READING | _ | | MATH | | | SCIENCE | | | GEOMETRY | | | ALGEBRA | | | PREDICTED | |
|-------------------|---------------|-----|-----------|-----|-----|---------|---|--|---------|---|---------------------------------|---------|---|-----------------|---------|--|-----------------|---------|--|------|---------|------------|----------------|
| STUDENT NUMBER | STUDENT NAME | GRD | ELL | awo | FRL | PERCENT | PREDICTED PROFICIENT (definition) | WEARENT | PERGENT | PREDICTED PROHOUTENT (definition) | WEAKEST AREA | PERCENT | PREDICTED PROFICIENT (definition) | WEAKEST AREA | PERCENT | PREDICTED PROFICIENT (deAn(Val)) | WEAKENY AREA | PERCENT | PREDICTED PROPICIENT (defailion) | AREA | PERCENT | PROFICIENT | WEAKES AREA |
| AUMBER | DIMARKI ROBIE | | | | Y | 25 | 1 | LÍT ANALYSIS | J2 | 1 | EXPRESSIONS AND EQUATIONS | | | | | | | | | | | | |
| | | | | | Y | DK I | | READING | 92 | in co | GEOMETRY AND MEABUREMENT | | | | | | | | | | | | |
| | | | 1.4 | | Y | 69 | YES | | 4 | | GEOMETRY AND MEABUREMENT | | | | | | | | | | | | |
| | | | - | | Y | 34 | 100 | READINO | 28 | | GEOMETRY AND MEASUREMENT | | | | | | | | | | | | |
| | | | 1. Y | | | 29 | но | LIT ANALYSIS | 32 | A Barra | GEOMETRY AND MEABUREMENT | | | | | | | | | | | | - |
| | | | | | Y | 54 | но | VOCAD LIT ANALYSIS | 19 | 1312 | EXPRESSIONS AND EQUATIONS | | | | | | | | | | | | ļ |
| | | | 1- Y | | Y | 2 | in the second | VOCV0 | - | | GEOMETRY AND MEASUREMENT | | | | | | | | | | | | - |
| | | | 21- LF | | | 68 | YES | VOCAB | | | GEOMETRY AND MEASUREMENT | | | | | | | | | | | | <u> </u> |
| | | | 01+ LY | | Y | 42 | autors. | READING | ØA | Af; a | GEOMETRY AND MEASUREMENT | | | | | | | | | | | | |
| | | | - | | | | | INFO TEXT/ RESEARCH VOCAB READING APP | 33 | CSF. | EXPRESSIONS AND EQUATIONS | | | | | | | | | | | | |
| | | | *** | | Y | 51 | | READING APP | :12 | 24 | GEOMETRY AND MEASUREMENT | | | | | | | | | | | | |
| | | | 12- .Z | | Y | 140 | YED | VOCAB | 63 | YE8 | GEOMETRY AND MEASUREMENT | | | | | | | ļ | | | | | |
| | | | 2. Z | | Y | 65 | YES | LIT ANAL YSIS | 54 | YES | GEOMETRY AND MEABUREMENT | | | | | | | | | | | | |
| | | | | | Y | - 41 | - | INFO TEXT/ RESEARCH | | | EXPRESSIONS AND EQUATIONS | | | | | | | | | | | | <u> </u> |
| | | | | | Y | 44 | | READING | - 1 | - | GEOMETRY AND MEASUREMEN | | | | | - | | | | | | | |

15 53 0 15 65



Test Level: C1

SCHOOL ROSTER

Number of Students Listed = 3

| Student Birth | Student ID# | Home Language | Listening/Speakir Scale Score & Proficiency | stening/Speaking Scale Score & Proficiency | Reading Scale Score & Proficiency | ing core & ency | Writing Scale Score & Proficiency | Vriting e Score & ficiency | Total Scale Score |
|---------------|----------------|------------------|---|--|---|-----------------------|---|----------------------------------|---|
| • | | Spanish | 685 | 1 | 720 | 2 | 697 | | 2102 |
| | | Spanish | 062 | ٩ | 760 | ٩ | 742 | Ħ | 2292 |
| | | Spanish | 767 | 4 | 760 | ٩ | 742 | F | 2269 |
| | | subject. | | | | | | P (P H (H) B 8 | P (Proficient) HI (High Intermediate) LI (Low Intermediate) B (Beationino) |

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Florida Comprehensive English Language Learning Assessment Spring 2014 School Report



Test Level: C1

SCHOOL SUMMARY

| | LISTEN | ENING/SPEA | KING | | READING | A TANK TAN | | WRITING | | Students | Averade |
|----------------------|--------------------------|---------------------------|---------------------------|--------------------------|---------------------------|---------------------------|--------------------------|---------------------------|---------------------------|------------------------------|-------------------------|
| Proficiency Level | Number of Students | Percent of Students | Average Scale Score | Number of Students | Percent of Students | Average Scale Score | Number of Students | Percent of Students | Average Scale Score | with Total Scale Score | Total Scale Score |
| Beginníng | 0 | %0 | Ţ | 0 | %0 | ť. | 0 | %0 | Ţ | | |
| Low Intermediate | + | 33% | 685 | 1 | 33% | 720 | 1 | 33% | 697 | | |
| High Intermediate | 0 | %0 | Ĭ | 0 | %0 | I | 2 | 67% | 742 | ო | 2221 |
| Proficient | 2 | 67% | 779 | 2 | 67% | 760 | 0 | %0 | I | | |
| TOTALS | 3 | 100% | 747 | 3 | 100% | 747 | 3 | 100% | 727 | | |



Florida Comprehensive English Language Learning Assessment Spring 2014 School Report

SOMERSET ACADEMY HOLLYWOOD MIDDLE SCHOOL (5419) BROWARD (06)

SCHOOL SUMMARY (All Grades)

| | LISTENING | a/SPEAKING | READING | DING | WRIT | WRITING | Students |
|----------------------|--------------------------|---------------------------|--------------------------|---------------------------|--------------------------|---------------------------|------------------------------|
| Proficiency Level | Number of Students | Percent of Students | Number of Students | Percent of Students | Number of Students | Percent of Students | with Total Scale Score |
| Beginning | 0 | %0 | 0 | %0 | 0 | %0 | |
| Low Intermediate | - | 33% | 1 | 33% | 1 | 33% | |
| High Intermediate | 0 | %0 | 0 | %0 | 2 | 67% | Ċ |
| Proficient | 2 | 67% | 2 | 67% | 0 | %0 | |
| TOTALS | e | 100% | 3 | 100% | 3 | 100% | |

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UDENT CLA: ST

TEACHER: BROWN TIFFANIE SCHOOL: SOMERSET ACAD HOLLYWOOD MIDDLE

COURSE: 00000000 SECTION: 601 SCHOOL YEAR: 2014

STUDENT CLASS ROLL

----Select a view----

----Select an action----

| | | | | | SSS MATH | MATH | | | | 8 | SSS | SSS READ | | |
|-------------------|--------------|------------------|------------------------|------------------------|---------------------|---------------------|------------------------|------------------------|------------------------|------------------------|---------------------|---------------------|------------------------|------------------------|
| STUDENT NUMBER | STUDENT NAME | CUR GRD LM | 2013 SCALE SCORE | 2012 SCALE SCORE | 2013 ACHV LVL | 2012 ACHV LVL | 2013 DEVEL SCORE | 2012 DEVEL SCORE | 2013 SCALE SCORE | 2012 SCALE SCORE | 2013 ACHV LVL | 2012 ACHV LVL | 2013 DEVEL SCORE | 2012 DEVEL SCORE |
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| | | 90 | 0 | 0 | 3 | 2 | 228 | 208 | 0 | 0 | 2 | 2 | 209 | 207 |
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| | | 90 | Ð | 0 | 0 | 0 | Ŏ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | 90 | 0 | 0 | - | - | 189 | 191 | 0 | 0 | 5 | 2 | 207 | 195 |
| | | 8 | 0 | 0 | 9 | e | 222 | 220 | 0 | 0 | + | 1 | 190 | 189 |
| | | 90 | 0 | 0 | 2 | - | 215 | 193 | 0 | 0 | S | e | 224 | 210 |
| | | 06 | 0 | 0 | 4 | 2 | 239 | 203 | 0 | 0 | 4 | 3 | 235 | 212 |
| | | 90 | 0 | 0 | - | - | 189 | 187 | 0 | 0 | e | - | 222 | 199 |
| | | A 06 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
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| | | 90 | 0 | 0 | 4 | 4 | 238 | 227 | 0 | 0 | 4 | 4 | 234 | 229 |
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| | | 8 | 0 | 0 | e | 4 | 220 | 229 | 0 | 0 | 2 | ę | 209 | 212 |

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Florida Comprehensive English Language Learning Assessment Spring 2015 School Report



SOMERGET ACADEMY HOLL YWOOD MIDDLE SCHOOL (5419)

BROWARD (06) Grade: 06

Test Level: C2

| SCHOOL ROSTER | TER | | | | | | * | Wumber of Students Listed = 1 | Students | Listed = 1 |
|---------------|-----------------------------------|---|------------------|-----------------|--|------------------------|---|-------------------------------|--|-------------------------|
| Student Name | Student Birth Student Date ID# | Student ID# | Home Language | Test Date | Listening/Speaking Scale Score & Proficiency | the state of the party | Reading Scale Score & Proficiency | | Writting Scale Score & Proficiency | Total Scale Score |
| | | 0608028955 | Other | 03/04/15 | 774 | Р | 728 LI | 736 | Ŧ | 2238 |
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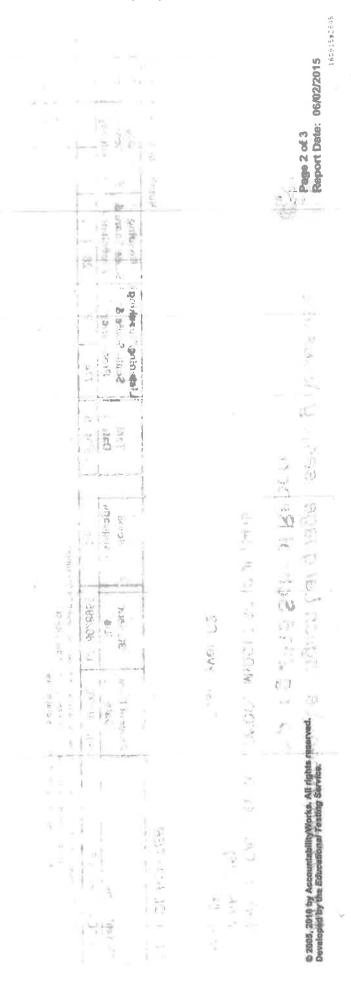
Florida Comprehensive English Language Learning Assessment Spring 2015 School Report

SOMERSET ACADEMY HOLLYWOOD INDOLE SCHOOL (5419) BROWARD (06) Grada: 06

Test Level: C2

SCHOOL SUMMARY

| | UISTENII | ENING/SPEA | KUNG | ALL SALES | READING | | | WRITING | and the second | Students | Average |
|----------------------|--------------------------|---------------------------|---------------------------|--------------------------|---------------------------|---------------------------|--------------------------|---------------------------|---------------------------|------------------------------|-------------------------|
| Praticiancy | Number of Students | Percent of Students | Average Scale Score | Number of Students | Percent of Students | Average Scale Score | Number of Students | Percent of Students | Average Scale Scote | with Total Scale Score | Total Scale Score |
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| Low Informaciate | 0 | 9%0 | 1 | + | 100% | 728 | 0 | 6% | 1 | | |
| Plitath Intermediate | 0 | 36 | I | 0 | 0% | L | - 1 | 100% | 736 | - | 2238 |
| Proficient | - | 160% | 774 | 0 | 038 | 1 | 0 | 2% | 1 | | |
| TOTALS | - | 100% | 774 | - | 100% | 728 | 4 | 100% | 962 | | |



Florida Comprehensive English Language Learning Assessment Spring 2015 School Report



SOMERSET ACADEMY HOLLYWOOD MIDDLE SCHOOL (5419) BROWARD (06)

SCHOOL SUIMMARY (All Grades)

| | LISTENING | SPEAKING | READING | NING. | WRITING | ING | Students |
|-------------------|--------------------------|---------------------------|--------------------------|---------------------------|--------------------------|---------------------------|------------------------------|
| Proficiency | Number of Students | Percent of Students | Number of Students | Percent of Students | Number of Students | Percent of Students | with Total Scale Score |
| Beginning | 0 | %0 | 0 | %0 | 0 | %0 | |
| Low Intermediate | 0 | %0 | 1 | 100% | 0 | %0 | |
| High Intermediate | 0 | %0 | 0 | %0 | 1 | 100% | Ŧ |
| Proficient | - | 100% | 0 | %0 | 0 | %0 | |
| TOTALS | 1 | 100% | 4 | 100% | 1 | 100% | |

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Course: 00000000 **Term:** 3

> Row Student # Name

Course Title: HOMEROOM Teacher: BROWN TIFFANIE

Section: 601 Location: 5419

| | Percent | 16/35 | 9/35 | 14/35 | 11/35 | 24/35 | 14/35 | 20/35 | 13/35 | omers | et Acad | iemycH | 42% poowflig | Middle School |
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| LSS! | | 46 | 8 | 8 | 31 | 69 | 40 | 22 | 37 | 3 | 46 | 40 - | | |
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| ≲∥ | Student Number | | | | | | | | | | | - | | |

Page 129 of 433

Course: 00000000

Term: 3

Course Title: HOMEROOM Teacher: BROWN TIFFANIE

Section: 601 Location: 5419

| | Percent Correct | - 19/30 | - 10/30 | 3 - 7/30 | 7 - 8/30 | - 17/30 | - 11/30 | 1 1 | 10 | Acade | - 15/æ | 11 1 | Middle S %44 | School |
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| | ect at | 63 - 19/30 | 33 - 10/30 | 30 | 30 | /30 | /30 | - 20/30 | 43 - 13/30 | 50 - 15/30 | 50 - 15/30 | 9/30 | | |
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| | | | 05 | 28 - 9/32 (2/10/2015 10:08:36 AM) | CI | Î A | G | DF | B | GA | G | H I | D | G | AC | в | F | A | ajc | F | B | R A | G | A | 1 | (*) | 1 1 | B | 1 21 | 8 - 9/3 | 2 (2/1 | 0/2015 | 10:08: | 38 AM) |
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Return To Class Roll Select Another Assessment

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Return To Cless Roll Select Another Assessment

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| | | uren: 12650100 nrm: 3 | Course Title: M/J MATH 1 Teacher: BROWN TIFFANIS | Doctor; 901 Location: 5419 | |
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| F | | BAFS Assessment MATHEA | MATICS GRADE OG (BAFS02-MATH) SC | ANNED REBULTS | |
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| | | | Cours Term | e: 1204000A ; 0 | | e Title: MU INTENSIVE MATH Bechar: BROWN TIFFANIE | | Section: 6011 Location: 5419 | |
|-------------|-------------------|----|-----------------------------|--------------------|--------------------------|--|----------------------------|---------------------------------|-----------------------------------|
| | ſ | 10 | | BAFS Assessm | ent MATHEMATICS G | RADE: 05 (BAFS02-MATH | SCANNED RESULTS | | |
| Row Student | Btudent Number | | Porcent # Correct | 1 2 3 4 5 6 7 | a 9 10 11 12 13 14 15 10 | 17 15 10 20 21 22 23 24 25 26 | 27 28 29 30 31 32 33 34 35 | 35 37 38 39 40 41 42 43 44 44 | Parcent # Correct |
| | | 1 | 15/45 (2/10/2015 10:00:00 # | WEBIBICIB | IDIDIDGCF | CGBHDFCIBH | H G C G B H B H C | GDFAIBGCIC | 13 - 15/45 (2/10/2015 10:09:30 AM |
| | | | 15 (2/10/2015 10 09:50 A | WALLAFCHE | FCIAGCHCG | CFCHBGAHBF | CHCHAGCGB | GCGDGCHAGC | 30 - 16/45 (2/10/2015 10:09:30 AM |
| | | | 15 (2/10/2015 10:08:30 A | M) HICFBHB | | DGDFBIBCCI | CHDFBIDGB | FCGCTBUCGB | 13 - 6/45 (2/10/2015 10:00:30 AM) |
| | | | '45 (2/10/2015 10:00:30 A | мстриваа | I DIG A I D I A H | AFAMMFBFBG | CHBHDHCIA | HBICIAGAIC | 40 - 18/45 (2/10/2015 10:08:30 AM |
| | | | /45 (2/10/2015 10:09:30 A | | TBIDIBICF | BGCMMMAFCG | CFBHDFBGA | IAGBICMCHC | 27 - 12/45 (2/10/2015 10:09:30 AM |
| | | | | | | | HINT | | 30% |

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| | | | | Course: 1: Term: 3 | 205020H | | = | BROWN T | | | | | in: 601/ Ion: 541 | | | |
|-----|---------|---------|-------|------------------------|------------|-----|---|-----------|--------------|-----------|----|---------------|----------------------|---|------------|------------------------------|
| Row | Student | Student | | BAFS Assessment | ENG LANG A | RTS | The second se | 5 (BAFS02 | | TTT | TT | | | T | | Percent # Correct |
| | Name | Number | Lavel | # Correct | 1 2 3 4 | 001 | Banon | FDHC | 17/11/2/10 2 | ACCESSED. | | in the second | 11 | | C. Service | 13/32 (2/10/2015 10:08:36 AM |
| | | | | /32 (2/10/2015 10:08:3 | | | | - DALC | | | | | | | | 41% |

Return To Clase Roll Select Another Assessment

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APPENDIX H

Educational Performance Attachment: Approved Comprehensive Reading Plan

Charter School Participation for the 2017-2018 School Year K-12 Comprehensive Research-Based Reading Plan - <u>Due: May 31, 2017</u>

Please check one statement below indicating your participation status in the District's K-12 Comprehensive Research-Based Reading Plan for 1718SY as outlined in your approved application and contract. Identifythe research-based curriculum materials and progress monitoring assessments that will be used.

____X_ For 1718SY, my school **WILL PARTICIPATE** in the State-Approved School Board of Broward County, Florida's K-12 Comprehensive Research-Based Reading Plan, as outlined in our approved application/contract. A change in participation will require a contract amendment

Research-Based Curriculum Materials:

Include <u>Core Comprehensive Reading Program (CCRP - elementary)</u>, <u>Comprehensive Intervention Reading</u> <u>Program (CIRP - secondary)</u>, <u>phonics instructional materials (Supplemental Intervention Reading Program -</u> <u>SIRP)</u> for most intensive secondar yreading, and all SIRP for each grade level. K through 12</u>. Be specific and use as much space as necessary to be thorough.

| Elementary: K-5(6): | A. N |
|---------------------|-------|
| CCRP: | a way |
| CIRP: | |
| SIRP: | |
| | |

Middle: Grades 6-8: CIRP: INSIDE National Geographic Learning (Levels, A, B, & C) SIRP: Rewards & Rewards Plus in Social Studies ELA: Collections – Houghton Mifflin Harcourt

High: Grades 9-12: CIRP: SIRP:

Progress Monitoring Assessment(s) for each grade level

(Required three times per year (pre, mid, post) for all K-2, and all Level 1 and 2 students in grades 3 - 12)

Kindergarten: <u>FLKRS/WSS</u> is required for all kindergarten students within the first 30 days of school, and must be administered three times per year (pre, mid, post).

Other PM assessments used in K:

Grades 1-2:

ELA:

Grades 3-5:

Grades 6-8: FAIR

Grades 9-12:

Somerset Academy Hollywood Middle School #5419 Charter School Name and Location Number

<u>Grades 6 – 8</u> Grades Served 1718SY

Date

Please submit to Terri Coyle (tcoyle-rd ambrowardschools.com) by due date.

Middle School Reading and Language Arts Curriculum

3,

| Courses | Books/Materials | Technology Instruction | Diagnostic Assessment | Resources |
|--|---|---------------------------|--------------------------|---|
| (6 th -8 th Grade) Intensive Reading | Florida Ready | iReady | iReady | Newsela.com (Informational Text/ |
| | INSIDE | | | Current Events) |
| | Reward & Rewards Plus (Phonics Component) | | | Novel Studies |
| (6 th -8 th Grade) Critical Thinking | INSIDE | iReady | iReady | Newsela.com (Informational Text/ Current Events) Novel Studies |
| (6 th -8 th Grade) Language Arts | Collections | Reading Plus | FAIR | Novel Studies |
| Lewis 6 th Grade -Room D102 | Vocabulary Workshop Sadlier (Grammar for Writing) | | | |

APPENDIX I

Educational Performance Attachment: ELLevation Reports-Charter Schools Renewal Report only

ELLevation Reports-Charter Schools Renewal Report

Somerset Hollywood Middle School (5419) does not have any LY students enrolled in the 2017-2018 school year. Furthermore, we do not have any active ESOL students in 5419.

FINANCIAL PERFORMANCE

Statutory References: Sections 1002.33(7)(a)9, 1002.33(7)(a)10, 1002.33(7)(a)11, 1002.33(9)(g), and 1002.33(9)(h), Florida Statutes

Financial Management:

- A. Demonstration of Professional Competence and Sound Systems in Managing the Schools Financial Operations
- B. Adherence to Generally Accepted Accounting Principles
- C. Financial Reporting Requirements

In the narrative:

A. Explain how the charter school implements an effective system of internal controls over revenues, expenses, and fixed assets, and exercises good business practices.

The Governing Board has the ultimate responsibility to ensure that the School's finances are managed properly. The Board has contracted the services of an Education Services Provider (ESP), to assist the Board and the School Principal with the preparation and reporting of the School's finances.

The School has established financial procedures to further safeguard its finances. The Governing Board shall annually adopt and maintain an operating budget, retain the services of a certified public accountant or auditor for the annual independent financial audit and review, and will approve the audit report, including audit findings and recommendations. In the event a financial recovery plan is necessary, the Board will monitor it and ensure such plan is appropriately maintained. The Governing Board of the School will also review and monitor the financial statements of the School on a monthly basis during regularly scheduled Board Meetings.

Controls - The Board of Directors is responsible for establishing and maintaining a system of internal controls in order to provide reasonable assurance that the school's assets are safeguarded against loss from unauthorized use or disposition, and that transactions are executed in accordance with the school's authorization and recorded properly in the financial records. Specifically, the Board has established controls in accordance with all applicable federal, state and local laws and in line with accepted industry standards and best practices regarding:

- a. Revenues, accounts receivable, and cash receipts
- b. Expenditures, accounts payable, and cash disbursements
- c. Budgeting and financial reporting
- d. Risk management
- e. School inventory & capital assets
- f. Student records

g. Employment records

Standard procedures utilized to ensure sound internal accounting and a system of checks and balances include:

General Accounting - utilization of accepted state codification of accounts pursuant to the Financial and Program Cost Accounting and Reporting for Florida Schools in all transactions pertaining to its operations.

Internal accounting procedures for the School pertaining to receivables and disbursements are as follows:

For receivables, all cash payments will be logged, coded by source and deposited in a timely manner. Deposits are reconciled to cash receipt logs. Disbursements will be made only to approved vendors and must be appropriately authorized. Disbursement voucher packages are prepared at the School site and authorized by the School Principal. Disbursement vouchers are submitted to the ESP with appropriate supporting documentation to substantiate the nature, account classification, business purpose and amount. Disbursement vouchers are reviewed and approved by the Principal and the ESP. For internal accounts, all disbursements require two signatures. For operating and lunch accounts, disbursements require two signatures for any check in the amount of \$2,500 or above. Checks in the amount of \$25,000 or above require that one of the signatures be that of the Board Chair. Authorized signatures on checks are limited to the Chair of the Governing Board, the president, the School Principal/designee, ESP representative, and others, as approved by the Governing Board.

Bank statements are reconciled on a monthly basis. The School will provide regular financial statements to the Sponsor including a statement of revenues and expenditures and changes in fund balances, prepared in accordance with generally accepted accounting principles. These will be provided on the dates required by the School Board in the charter school contractual agreement between the School and the Sponsor.

Wire Transfers - copies of all wire transfers (e.g., FTE funds, grants, charter school capital outlay) into the school's banking account(s) along with supporting documentation are maintained and recorded in the general ledger by journal entry.

Internal Revenue Collection - funds collected at the school (i.e., lunch monies, fundraisers, field trips) will be initially collected by designated school staff. These funds along with supporting documents are submitted to the Financial Manager whose responsibility is to record and prepare the deposit. All deposits will be prepared in duplicate; the original goes to the financial institution and the copy remains intact in the deposit book. A copy of the financial institution validated receipt along with supporting documentation will be maintained.

Capital Expenditures - purchase orders are required for all capital expenditures and are pre-approved by the Executive Director, Principal, or Designee. Limits are set by the Board of Directors and may change as necessary. These purchase orders are prepared in duplicate with one going to the vendor and the other remaining at the school on file in the Accounting Office. Any purchase order totaling more than the limit as set by the Board of Directors requires Board action.

Operational Checking Accounts - all expenses related to the operations of the school are paid from the operating account. All operating expenditures are subject to the same approval processes as indicated for capital expenditures. All accounts are reconciled on a monthly basis and presented to the Board of Directors for review.

Authorized Check Signers - authorized signers on school accounts are limited to certain specified individuals as approved by the Board of Directors.

Segregation of Duties relating to financial controls – The school principal/administrator will be responsible for all aspects of school operations within the scope of operating policy and budgetary approval by the Governing Board. The school's on-site administration/faculty and staff will report directly to the principal, who then reports to the Governing Board. The ESP, contracted by the board, will provide bookkeeping, and financial forecasting services to the Governing Board for its oversight and approval.

The Board, at minimum, will be responsible for:

- 1. reviewing and approving a preliminary annual budget prior to the beginning of the fiscal year;
- 2. reviewing quarterly financial statements, which include a balance sheet and statement of revenue, expenditures and changes in fund balance, at each public board meeting;
- 3. annually adopting and maintaining operating budget for the school
- 4. retaining the services of a certified public accountant/auditor to conduct the annual independent financial audit;
- 5. reviewing and approving the audit report, including audit findings and recommendations; and
- 6. reporting to all applicable legal agencies including the charter school's sponsor
- 7. overseeing the school's principal and all financial matters delegated to the principal

The School will provide the Sponsor with annual audited financial reports as of June 30 of each year. These reports will include a complete set of financial statements and notes thereto prepared in accordance with generally accepted accounting principles for inclusion into the Board's financial statements annually, formatted

by revenue source and expenditures and detailed by function and object, as per the Sponsor's timelines.

The School will utilize the standard state codification of accounts as contained in the Financial and Program Cost Accounting and Reporting for Florida Schools, as a means of codifying all transactions pertaining to its operations for both internal and external reporting. Financial reporting will be subject to any directives issued by the State of Florida and the local school district.

The Board will review and approve a preliminary annual budget prior to the beginning of the fiscal year. The Principal of the School will prepare a school-site budget, which will include anticipated revenues and expenditures based on student enrollment. Each quarter, the Board will review the budget and make revisions, as necessary.

The Principal will manage the day-to-day operations and site-based finances, including expenditures and receivables. The Board will adopt a policy whereby the Principal will need to seek prior approval from the Board for expenditures over a pre-approved amount. The Principal will report at least quarterly to the Governing Board on the progress of the site-based budget and make recommendations and seek approval for large expenses. The Governing Board will oversee the Principal and remain responsible for all financial matters delegated to the Principal.

B. Explain how the charter school adheres to general-accepted accounting principles.

The School will utilize the standard state codification of accounts as contained in the Financial and Program Cost Accounting and Reporting for Florida Schools, as a means of codifying all transactions pertaining to its operations for both internal and external reporting. Financial reporting will be subject to any directives issued by the State of Florida and Sponsor.

Additionally, these policies, identified in the Board's Policies and Procedures Manual, ensure effective internal controls over revenues, expenses and fixed assets and are evaluated on a monthly basis to ensure compliance with all statutory and regulatory authorities.

Among others, these procedures require the school to:

• Utilize the standard state codification of accounts (Redbook) as a means of codifying all transactions pertaining to its operations for both internal and external reporting; the Board reserves the right to use GAAP in accordance with the Florida Statute.

- Open an operating bank account and a school fundraising account with an FDIC insured institution
- Record transactions managed by these accounts in a QuickBooks or similar program
- Reconcile monthly reports and bank statements and keep in monthly binders at the school
- Record and log all cash and checks received and deposit daily.
- Require dual signatures for all checks over \$2500.00, as established by the Board
- Prepare disbursement voucher packages at school-site as authorized by the Principal and submit to ESP with appropriate supporting documentation
- Make disbursements only to authorized/approved vendors
- Conduct physical property inventories at the beginning and end of every school year to safeguard fixed assets.
- Categorize, label, and record all fixed assets in an Inventory Log which is updated throughout the school year as items are purchased and disposed
- Follow the procedures for proper disposal and inventory as detailed in the Internal Accounting Manual
- Retain documents for a specified amount of time

C. Explain how the charter school submits timely and accurate financial information adhering to its financial reporting requirements as defined in the school's contract.

Monthly and quarterly (unaudited) financial statements are prepared and submitted to the Sponsor, as well as to the school's Board of Directors, for review and approval and its compliance. Budgets are also prepared and presented to the Board of Directors for review and approval at regularly scheduled board meetings. Upon adoption, the budget is posted to the school's website. In addition, annual budgets are submitted to the Sponsor. Annual Audited Financial Statements are presented to the Board of Directors upon completion, and submitted to the Sponsor and Auditor General per statute. The school monitors its Fixed Assets Inventory reconciled with the eneral Ledger (Appendix Appendix J- Fixed Assets Report Reconciled with General Ledger) on a semi-annual basis and uploads the report to Charter.Tools. Additionally, the school monitors the Fixed Assets Report for Bond Technology (Appendix K- Fixed Assets Report for Bond Items) received through the bond technology funding on a semi-annual basis, as well and uploads the report to Charter.Tools.

Sources of evidence for this section should include attachments of the following:

- Fixed Assets Report Reconciled with General Ledger Attached
- Financial Corrective Action Plan, If Applicable Not Applicable
- Evidence of Resolution of any Financial Debts, If Applicable Not Applicable
- Fixed Assets Report for Bond Items, If Applicable On File
- Annual Budgets On File
- Monthly Financial Reports On File
- Quarterly Financial Reports On File
- Annual Financial Audits On File
- Cost Report On File

Evaluation Criteria: Financial Management

This section should provide the reviewer with a clear description of how the charter school's finances have been and will continue to be managed. All plans presented should be reasonable and appropriate.

FINANCIAL PERFORMANCE

Statutory References: Sections 1002.33(7)(a)10 and 1002.33(7)(a)11, Florida Statutes

Financial Viability:

- A. Budgeting
- B. Financial Obligations
- C. Long-Term Financial Planning

In the narrative:

A. Explain how the charter school maintains a balanced budget and a positive cash flow.

Somerset Academy Hollywood Charter Middle School #5419 has maintained balanced budgets and positive cash flows over the past five (5) years, as evidenced in the certified audited financial statements and notes thereto on file with the school district. As it can be seen in the most recent 2017-2018 annual budget that is on file, there is a positive cash flow and net cash flow of \$34,510.00.

The Board reviews and approves a preliminary annual budget prior to the beginning of the fiscal year. The Principal of the School prepares a school-site budget, which include anticipated revenues and expenditures based on student enrollment. The Board reviews the budget and makes modifications as needed each board meeting (at minimum on a quarterly basis).

The Principal manages the day-to-day operations and site-based finances, including expenditures and receivables and seek prior approval from the Board for expenditures over a pre-approved amount (as per Board policy). The Principal reports at least quarterly to the Governing Board on the progress of the site-based budget and makes recommendations and seeks approval for large expenses. The Governing Board will oversee the Principal and remain responsible for all financial matters delegated to the Principal.

The Board will review and approve a preliminary annual budget prior to the beginning of the fiscal year. The Principal of the School will prepare a school-site budget, which will include anticipated revenues and expenditures based on student enrollment. Each quarter, the Board will review the budget and make revisions, as necessary.

B. Verify that the charter school's financial obligations are in good standing.

Somerset has established sound financial procedures to safeguard their finances as detailed above. As such, the Somerset's financial obligations are in good standing in that the schools can sustain any unforeseen expenditures based on the current net balance and anticipated surplus.

C. Provide a detailed explanation for the sound and sustainable long-term financial plan for the charter school.

The leadership at Somerset creates and maintains a balanced budget (as approved by the Board) in order to support the vision, purpose, beliefs and values, educational programs, and action plans for continuous improvement. Each school benefits from the support and scrutiny of several entities -- including the governing board, sponsoring local school district, Academica (who was selected by the governing board) -- to provide guidance and resources to assist the schools with fiscal responsibility and accountability on a long-term basis.

Long-term financial planning is also a component of Somerset Academy Strategic Plan that is analyzed and modified every 5 years. Long-term financial plans are included as objectives in the Strategic Plan to ensure that adequate funds are set aside to meet the needs of the schools on an ongoing basis.

As evidenced by the 2016 special purpose financial statements provided to the BCPS, Somerset Academy, Inc. has a total net asset balance of over \$54,580,937.00. Accordingly, it is anticipated that the school will continue to accumulate a surplus that will serve to increase the net asset balance of the entity. Somerset Academy Hollywood Charter Middle School #5419 has a combined surplus of over \$37,807.00 in reserve as part of their sustainable long-term financial plan as it can be seen in the 2017 Audited Financials on file with FLDOE and BCPS.

Furthermore, as part of its sustainable long-term financial plan, the Governing Board has instituted sound business practices by establishing policies to ensure effective internal and external controls. Somerset Academy Hollywood Charter Middle School #5419 has, based on current enrollment trends, utilized the Revenue Estimate Worksheet for 2017-2018 (Appendix M- Revenue Estimate Worksheet) to forecast and create a Projected Five (5) Year Budget for 2018-2023 (Appendix L- Projected Five Year Budget). These measures will ensure the sound and sustainable long-term financial plan for school operations over the next five (5) years. Sources of evidence for this section should include attachments of the following:

- Projected Five (5) Year Budget for 2018-2023
- Revenue Estimate Worksheet for 2017-2018
- Financial Corrective Action Plan, If Applicable Not Applicable
- Evidence of Resolution of any Financial Debts, If Applicable Not Applicable
- Annual Budgets On File
- Monthly Financial Reports On File
- Quarterly Financial Reports On File
- Annual Financial Audits On File

Evaluation Criteria: Financial Viability

This section should provide the reviewer with the details of the charter school's plan to improve/maintain its financial performance for the upcoming term of the charter agreement.

Attachments – Financial Performance

Please include in the appropriate section the attachments that are not identified as ON FILE in the Financial Performance sections of your charter renewal program review. Compliance with District's deadlines will be considered.

Financial Performance

Fixed Assets Report Reconciled with General Ledger

Fixed Assets Report for Bond Items, If Applicable

Financial Corrective Action Plan, If Applicable

Evidence of Resolution of any Financial Debts, If Applicable

Projected Five (5) Year Budget for 2017-2022

Revenue Estimate Worksheet for 2016-2017

Financial Corrective Action Plan, If Applicable

Evidence of Resolution of any Financial Debts, If Applicable

APPENDIX J

Financial Performance Attachment: Fixed Assets Report Reconciled with General Ledger

| | Asset | Date | | Unrec | Unrecovered | G/L Asset Account | | |
|----------|--------|--|----------------|-------|---|-------------------|------------|------------|
| Location | Number | Acquired Asset Description 1 | Cost | Ba | Basis G/L Asset Account Description | Number | Department | Asset Life |
| 065419 | 2 | 7/2/2013 Florida School Book Dep 201372 | \$ 1,628.75 \$ | | 🖉 🛛 Capital Outlay:Fumiture, Fixtures & Equipment:Textbooks | 0640-0642 | 5100 | 300 |
| 065419 | 5 | 8/1/2013 Hertz Furniture 532355 | \$ 2,367.25 | ŝ | 710.17 Capital Outlay:Furmiture, Fixtures & Equipment:Capitalized Furniture, Fixtures | 0640-0641 | 5100 | 500 |
| 065419 | 1 | 8/8/2013 Fence Solutions 709 | \$ | 5 | Capital Outlay:Furniture, Fixtures & Equipment:Landscaping, Fencing | 0670-0671 | 5100 | 500 |
| 065419 | 4 | 8/9/2013 Engaged Learning ELS2438RY | \$ 3,782.00 | s | 1,134.60 Capital Outlay: Audio Visual Materials: Capitalized Audio-Visual | 0620-0621 | 5100 | 500 |
| 065419 | 9 | 9/3/2013 Hertz Furniture 534483 | \$ 1,885.20 | \$ | 565.56 Capital Outlay:Furmiture, Fixtures & Equipment:Capitalized Furniture, Fixtures | 0640-0641 | 5100 | 500 |
| 065419 | 6 | 9/23/2013 Florida School Book Dep 692376 | \$ 1,495.40 | ŝ | 448.62 Capital Outlay:Furniture, Fixtures & Equipment:Textbooks | 0640-0642 | 5100 | 500 |
| 065419 | 10 | 10/10/2013 Florida School Book Dep 696704 | \$ 1,698.18 | \$ | 🔬 Capital Outlay:Furniture, Fixtures & Equipment:Textbooks | 0640-0642 | 5100 | 300 |
| 065419 | 11 | 7/1/2014 CDW Government DX97261 | \$ 1,376.21 | ŝ | 688.11 Capital Outlay:Furmiture, Fixtures & Equipment:Capitalized Computer Hardware | 0640-0643 | 5100 | 500 |
| 065419 | 12 | 9/22/2015 Broward County Public Schools Tech Grant 255 | \$ 3,296.70 | ŝ | 2,307.69 Capital Outlay:Furniture, Fixtures & Equipment:Capitalized Computer Hardware | 0640-0643 | 5100 | 500 |
| | | | \$ 17,529.69 | | | | | |
| | | | | | | | | |

 Total Fixed Assets Per Inventory Listing and GL
 \$ 17,529,69

 Total Fixed Assets per Audit
 \$ 17,529,00

 Variance (due to rounding)
 \$ 0.69

SOMERSET ACADEMY HOLLYWOOD MIDDLE SCHOOL (5419) Fixed Asset Listing as of 6/30/2017

APPENDIX K

Financial Performance Attachment: Fixed Assets Report for Bond Items, If Applicable

| Database: | | ACADEMICA Beference / Source / Entity / Period | Entity / P | eriod | | | | General Journal Academica | 5 | TUNNIN | Mall | 1 unid | Page: 14/2016 Date: 9/14/2016 | 1 2016 |
|-------------------|-------------------------------------|---|------------|-----------|---|------|-----|------------------------------|-----------------|---------|----------|-------------------------------|----------------------------------|-----------|
| Reference: | | | ſ | | | | | Period: 09/15 Thru 09/15 | | | | MINUL | 1 Ime: 12:03 PM | WL S |
| Basis: Accrual | ual | | | | | | | Source: | Р | Racis | | 1 | | |
| Period Item Entry | Entry | Ref S | Src Site E | Entity Id | Ref Src Site Entity Id Account Dept Job | Dept | doL | Description | Rev. Stat. Code | t. Code | Debit | Credit Additional Description | al Description | ٦ |
| | | | | | | | | | | | | | | |
| | 064006 077668 DV HO 065410 06400643 | D 222CO | | 65410 | 0640-0643 | | | Technology Grant - BCPS | | ۷ | 3,296.70 | 0.00 | | |
| 09/15 8 | 9/15/2015 | 027668 PY HO 065419 | | 65419 | 4607-0000 | 3290 | | Technology Grant - BCPS | | A | 0.00 | 3,296.70 | | |
| | | | | | | | | | | | 3 296 70 | 3 296 70 |) | |
| Totals: | | | | | | | | | | | 0.000 | | | |



255 Order #:





Enall: charter541980rg Phone: 9544351570 Last Name: Herrera

20055 :qrZ

State: FL

City. Miremer Addrese2:

School #: 5419 First Name: Geyler

School Name, SOMERSET ACAD HOLLYWOOD

Address1: 9300 Pembroke Road

Order Form



| 8 | IPad Mini Z (with Retha) Display - Gray 16 GB, Wifi Does not include Installation AppleCare 1 V 5640100 6000 6000454190 3541 740085094000000 | \$279.00 | 6005404 | × | \$1,953 00 |
|----|--|-----------|---------|------------|------------|
| 16 | IPad Retina and Mini PowerSync Tray - holds 10 iPads Bretford PowerSynch Tray. Secures, charges and syncs up to 10 iPads - See Specifications | ş1,199 95 | 6005376 | щ | \$1,199.95 |
| | S6430100 6000 6000454190 3541 740085004000000 | | | | |
| 15 | Apple Wreless Keyboard For use with all Pad models | 00 59\$ | 6005410 | - | \$138 00 |
| | 56440100 6000 6000454190 3541 740085004000000 | | | | |
| 22 | Confidence Headphone (Marco) - 8 standade (er to headphone is the colocation - 8 standade (er idsteining centers, fidered groups, ELL and ELD and other lidening centers, fidered - 250 inch plug Cannot be used on computers or Pacis | \$2 25 | 6002542 | <u>نين</u> | \$5.75 |
| | S6440100 6000 6000454190 3541 74008500-000000 | | | | |

Please nois: A 24 hour grace period has been provided to mains changes or cancel your order. If you have a question abou your order, please contact the Business Support Center at 754-321-0600

Electronic Signature Agreement: By selecting the "Subard" button, I am aware and approve of the technology items ordered on the statebad form. I agree that my electronic signature is the legal equivalent of my manual signature. J an aware that this technology order will be processed by the School Board of Broward County, FL in accordance with district policies, proceedines and spensents.

Signature Submitted Electronically on: 09/22/2015

Name: Geyler Herrera

For Office Use Only: Receiving Balance: 348 30

Page 1 of 1

Federal Basis

Somerset Academy Hollywood^SMiddle School #5999/14/16 Depreciation Schedule by G/L Account Number For the 12 Months Ended 06/30/16

| | Asset No. | Asset Description | Date Acquired | Method | Life | Sold? | Cost | Accum Depr 07/01/15 | Current Depreciation | Accum Depr 06/30/16 |
|-----|--------------|---------------------------------------|------------------|-----------------|-------|-----------------|-----------|------------------------|-------------------------|------------------------|
| 621 | Capital (| Outlay:Audio Visual Materials:Capital | zed | | | | | | | |
| | 4 | Engaged Learning ELS2438RY | 08/09/13 | ST LINE | 05/00 | Ν | 3,782.00 | 1,134.60 | 756.40 | 1,891.00 |
| | | Total for (Capital Outlay:Audio Vi | sual Materia | als:Capitalized | l) | | 3,782.00 | 1,134.60 | 756.40 | 1,891.00 |
| 641 | Capital | Outlay:Furniture, Fixtures & Equipme | nt:Cap | | | | | | | |
| | 5 | Hertz Furniture 532355 | 08/01/13 | ST LINE | 05/00 | N | 2,367.25 | 710. 1 8 | 473.45 | 1,183.63 |
| | 6 | Hertz Furniture 534483 | 09/03/13 | ST LINE | 05/00 | N | .1,885.20 | 565.56 | 377.04 | 942.60 |
| | | Total for (Capital Outlay:Furniture | e, Fixtures & | & Equipment:C | ap) | | 4,252.45 | 1,275.74 | 850.49 | 2,126.23 |
| 641 | T Capita | I Outlay:Furniture, Fixtures & Equipm | ent:Tex | | | | | | | |
| | 2 | Florida School Book Dep 201372 | 07/02/13 | ST LINE | 03/00 | N | 1,628.75 | 814.38 | 542.91 | 1,357.29 |
| | 9 | Florida School Book Dep 692376 | 09/23/13 | ST LINE | 05/00 | N | 1,495.40 | 448.62 | 299.08 | 747.70 |
| | 10 | Florida School Book Dep 696704 | 10/10/13 | ST LINE | 03/00 | Ν | 1,698.18 | 849.09 | 566.06 | 1,415.15 |
| | | Total for (Capital Outlay:Furniture | e, Fixtures & | & Equipment:T | ēx) | - | 4,822.33 | 2,112.09 | 1,408.05 | 3,520.14 |
| 642 | Capital | Outlay:Furniture, Fixtures & Equipme | | | | | | | | |
| | 1 | Fence Solutions 709 | 08/08/13 | ST LINE | 05/00 | N | 0.00 | 0.00 | 0.00 | 0.00 |
| | | Total for (Capital Outlay:Furnitur | e, Fixtures a | & Equipment:L | .an) | | 0.00 | 0.00 | 0.00 | 0.00 |
| 643 | Capital | Outlay:Furniture, Fixtures & Equipme | | | | | | | | |
| | 11 | CDW Government DX97261 | 07/01/14 | ST LINE | 05/00 | Ν | 1,376.21 | 137.62 | 275.24 | 412.86 |
| | 12 | Broward County Public Schools T | 09/22/15 | ST LINE | 05/00 | Ν | 3,296.70 | 0.00 | 329.67 | 329.67 |
| | | Total for (Capital Outlay:Furnitur | | & Equipment:C | Cap) | _ | 4,672.91 | 137.62 | 604.91 | 742.53 |
| | | Client Subtotal Before Sales | | | | 2 31 | 17,529.69 | 4,660.05 | 3,619.85 | 8,279.90 |
| | | Less Assets Sold | | | | | 0.00 | | | 0.00 |
| | | Total | | | | - | 17,529.69 | 4,660.05 | 3,619.85 | 8,279.90 |
| | | | | | | - | | | | |

1924979

APPENDIX L

Financial Performance Attachment: Projected Five (5) Year Budget for the 2018-2023

| ENROLLMENT Cost K-5 Classrooms K-5 Classrooms 6-8 Classrooms Fold Enrollment REVENUES Fate Sources with expected enrollment REVENUES State Sources - NSLP funds 75% of students S. 2.9 Cocal Sources - NSLP funds 75% of students S. 2.9 Cocal Sources - Lunch program paid students S. 2.9 Doreal Sources - Lunch program paid students S. 2.9 Local Sources - Services S. 3.0 Opter Revolues S. 3.0 Opter Revolues S. 3.0 Opter Revolues S. 3.0 Opter Revolues S. 3.0 Deron Sources - Services S. 3.0 Instruction - 5000 S. 2.9 Salaries (includes classroom teachers, contract or hourly, and teacher aides) See Staffing Plan | Basis | | | | | 4 1. | | |
|---|--|------------------------------|------------------------------------|--|--|---|--|---|
| ENROLLMENT Classrooms REVENUES Classrooms dents ents al millage) al millage) EXTENDITURES contract or hourly, and teacher aides) | | | | | - | | | 1. and |
| Classrooms dents ents al millage) EXPENDITURES contract or hourly, and teacher aides) | | 2016-17 Audit | 2017-18 Budget | | | | | |
| REVENUES dents ents al millage) al millage) EXPENDITURES CONTract or hourly, and teacher aides) | | | | 1 | 1 | 1 | 1 | 1 |
| REVENUES dents ents al millage) al millage) contract or hourly, and teacher aides) | | 19 | 18 | 22 | 22 | 22 | 22 | 22 |
| dents ents al millage) EXPENDITURES contract or hourly, and teacher aides) | | | | | | | | |
| tudents flocal millage) EXTENDITURES iers, contract or hourly, and teacher aides) | L | \$ 115,322,00 \$ 4,931,00 | \$ 110,200,00 \$ \$ 6,440,00 \$ | 185,406,00 8,850,60 | 187,260 <u>.</u> 06 8,983 <u>.</u> 36 | 189,132,66 9,118,11 | 191,023,99 9,254,88 | 192,934,23 9,393,70 |
| EXPENDITURES ers, contract or hourly, and teacher aides) | 3.00 0% 603,78 Per Student 0% | \$ 5,350,00 | \$ 10,868,00 \$ | 13,283.11 | 13,283,11 | 13,283.11 | 13,283 11 | 13,283,11 |
| EXPENDITURES sroom teachers, contract or hourly, and teacher aides) | | \$ 560.00 | | 9 99 9 3 53 5 | 1 | aj na na | | а 19 19 19 19 19 19 |
| EXPENDITURES s dassroom teachers, contract or hourly, and teacher aides) | | \$ 126,163.00 | \$ 127,508.00 \$ | 207,539,71 | 209,526,53 | 211,533,88 | 213,561,98 | 215,611,04 |
| s classroom teachers, contract or hourly, and teacher aides) | | | | | | | | |
| | Plan | | 69 6 | 42,600.00 | 43,239.00 | 43,887,59 | 44,545,90 | 45,214.09 |
| Salaries (includes counselor, school nurse, health assistant) Salaries (includes counselor, school nurse, health assistant) | Plan | | ÷ (A) (| | | | 11240/4 | |
| Fringe Benehts Salaries (includes Media Specialist, Librarian) | Plan | | | ж ж | 80 GC | n n | x x | |
| landre 0 athread include included included | EDD DD ECE Chidant | | 69 6 | 1 100 00 | 1 116 50 | 1 133 75 | 1 150 25 | |
| Contracted riversional services (includes interapises & outer contracted insuractionities (includes) () () () () () () () () () () () () () | | | > 69 | 770.00 | 781.55 | | 805.17 | |
| Teacher Supplies \$ Teachcode: and/or abrode (Eturdent Activities \$ | 45.00 Student 75.00 Student | | (7) (7) | 990.00 | 1,004.85 | 1,019.92 | 1,035.22 862.68 | 1,050.75 |
| RP and Technology) | 2 | | . 69 | 00 066 | 1,004,85 | - | 1,035.22 | |
| Digital Education Content Materials (Leased) | 55.00 Student | | () () | 1,210.00 | 1,228,15 | 1,246.57 | 1,265,27 | 1,284,25 |
| nd psychological) | 800.00 ESE Student | | > 6) | 1,760.00 | 1,786.40 | 1,813,20 | 1,840,39 | 1,868.00 |
| Workshops/frainings | 10.00 Student | | | 220-00 | 223.30 | 226.65 | 230.05 | |
| | | \$ 13,946.00 | \$ 25,125.00 \$ | 60,236.00 | 61,139.54 | 61, | 62,124,80 | |
| Instructional Support Services - 6000 Salaries (includes Curriculum Specialist) Fringe Benefits Salaries (includes Technology Personnel) Frine Apenefits | | | 0 0 0 0 0 | | | ne ne ne re | | erset Acaden |
| inde second in Assembly | 4.50 Student | | | 99.00 | 100,49 | 101 | 103.52 | |
| Taroware Maintenance Sub-Totol Instructional Support Services | | \$ 51.00 | 5 C | 499.00 | 506.49 | | 521.79 | |
| Board - 7100 Professional Services (Legal) Provence (General Liability, D&O, Professional Liability) Travel | 2,200.00 Classroom Board Mern | | 0, 0, 0, | θ θ θ θ 70000 75 8 θ θ | 2,233.00 | 2,266.50 | | wood Midd ₂₃₃₃ د د د |
| Sub-Tatal Board | | \$ 6,900.00 | \$ 00:000'6 \$ | 2,200.00 5 | 2,233.00 | 2,266.50 | \$ 2,300.49 | |
| 60 School Administration - 7300 Salaries (includes Principal, Secretary & other Office Personnel) Fringe Benefits Fringe Benefits Management Fees (Portion of the \$450 fee charged by ESP) Equipment Rental / Lease \$ | 450.00 Student 300.00 Per Month 1,200.00 Administrator | | 00000 | \$ 47,500.00 \$ 9,975.00 \$ 9,975.00 \$ 9,900.00 \$ 5 9,500.00 \$ 600.00 \$ 600.00 \$ 5 | 48,212,50 \$ 10,124,63 \$ 3,654,00 \$ 3,654,00 \$ | 48,935,69 10,276,49 10,199.23 3,708,81 618,14 | \$ 49,669,72 \$ 10,430,64 \$ 10,352,22 \$ 3,764,44 \$ 627,41 | 50,41,400 50,41,4007 50,5076 3,820,601 536.62 536.62 536.62 |

Budget Delail

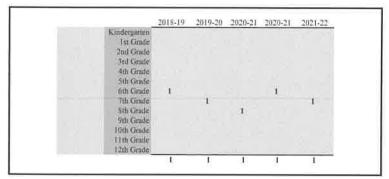
| Somerset Academy Hollywood Middle School #5419 | | | | | 2018-19 | 2019-20 | 2020-21 | | 2020-21 | 2021-22 |
|---|-------------------------|----------------------------|------------------|-----------|----------------------------|---------------------|--|-------------------------------------|------------------------|----------------------|
| Central Services - 7700 Central services costs Sub-Total Facilities Aquisition & Construction | | | \$ 2,850,00 \$ | 2,850,00 | \$ 3,483,33 \$ 3,483,33 | 49 V | 3,483.33 \$ 3,483.33 \$ | 3,483.33 \$ | 3,483,33 \$ | 3,483.33 3,483.33 |
| Pupil Transportation Services - 7800 Salaries (Drivers & Transportation workers) Fringe Benefits Contracted Transortation Services - 5290 per bus per day 0% utilization | See Staffing | %0 | | | കകക | ଜ ଜ ଜ | | | 99999 11 11 11 | |
| Sub-Total Pupil Transportation Services | | | | | | • es | + | | \square | ų, |
| Operation of Plant - 7900 Salaries (Custodian, crossing guards, security) Friend Nance | See Staffing | | | | 69 6 | 69 6 | - 60 6 | | | 744 I |
| Fringe uchents Purchased Service (Custodial, fire and alarm, etc) | \$ 2,100.00 | Per Classroom | | | | <i>ө ч</i> э и | <i>ი </i> | 14 | 2,195,92 | 2,228.86 |
| building Lease (per current lease) Lawn Maintenance | | ٩. | | | | A 64 | e vo | | 1.1.1.1. | 212.27 |
| Pest Control Security Services | \$ 40.00 \$ 275.00 | Per Classroom Per Month | | | \$ 40.00 \$ 3,300.00 | 69 69 | | 41.21 5 3,399.74 5 | 41.83 5 3,450.74 \$ | 42.45 3,502,50 |
| Property Insurance | \$ 300 00 | Per Classroom | | | \$ 500.00 | 69 6 | 10 0 | | 10.1110 | - UCA E |
| receptions der wess Water Flertricht | \$ 80.00 \$ 1 350.00 | | | | \$ 80.00 \$ 1.350.00 |) 69 6 4 | 5 V5 V | 82.42 \$ | 83.65 | 84.91 1.432.84 |
| sub-Total Operation of Plant | | - | 5 18,891.00 5 | 32,621.00 | | s S | s S | - | + | 38,824.75 |
| Maintenance of Plant - 8100 Repairs & Maintenance Supplies | \$ 2.00 | Sq. Ft | | | \$ 2,860.00 | 69 | 2,860.00 \$ | 2,860,00 \$ | 2,860.00 | 2,860,00 |
| Sub-Total Maintenance of Plant | | | Ş | 7,500.00 | \$ 2,860.00 | S | 2,860.00 \$ | 2,860.00 \$ | 2,860.00 \$ | 2,860.00 |
| Administrative Technology Services - 8200 Systems Operation Systems Planning & Analysis | 8 | Per Classroom | | | 69 H | 6 9 1 | 69 (| 69 | 69 I | . 0 |
| Sub-Total Administrative Technology Services | | | | | s | N. | ۍ ۲ | ŝ | 6 | Sor |
| Debt Service - 9200 Redemption of Principal Interest (Interest Only at 6%) Sub-Total Peets Service: | | 1 | | | v 13 | v vs | | | | merset Açad |
| Contingency Operating expense contigency - 2% of FEFP - Considered restricted funds | 2% | 0 | | | а († | \$ | 69 | 4,230.68 \$ | 4,271.24 | 4'31 % 9 |
| Sub-Total Contingency | | | | | S | S | S | 4,230.68 \$ | 4,271.24 \$ | 4,312 |
| Total Expenditures | | | \$ 101,331.00 \$ | 90,846.00 | \$ 198,520,65 | 5 5 202,486.52 | Ş | 208,369.94 \$ | 210,937,77 \$ | 213,10504 |
| | | | | | | | | | | d Mic |
| Excess of Revenues over Expenditures Page 159 of 4 | | | 5 24,832,00 \$ | 36,662.00 | 9,019,06 | 69 | 7,040.01 | 3,163.94 [\$ | 2,624,21 \$ | de School #54 |
| 33 | | | | | | | | | | 19 |

| Samerset Academy Hollywood Middle School #5419 | | | | | | 2018-19 | 2019-20 | 2020-21 | 2020-21 | 2021-22 |
|--|-------------|-----------------------|---|-------------|-----------|------------------------------|-------------|-------------|----------------|--------------|
| | | | | | | | | | | |
| Advertising and Promotion | \$ 10 | 10.00 Student | | | | \$ 220.00 | \$ 223.30 | S 226.65 | 5 5 230.05 | 5 E 033 ED |
| License Fees | \$ 200 | 200.00 | | | | | n vi |) V | . 4 | 9 U |
| Dues and Subcriptions | \$ | 4.00 Student | | | | | + M | o (/ | 9 V | 9 V |
| Postage | | 50.00 Classroom | | | | | 5 | 10 | . 43 | 9 4 |
| Printing | | 225.00 Classroom | | | | | \$ | 10 | 6.69 | - 63 |
| Office Supplies | | 25.00 Student | | | | | , ch | \$ | 6 | 6 63 |
| Onnee Equipment Computer Fauinment | 5 1,500.00 | | | _ | | | \$ | \$ | 5 | 53 |
| Sub-Total School Administration | nnnnn't ć | .uu Administrator | | -+- | 000001 | | 5 | \$ | 63 | 65 |
| | | | ¢ | ¢ 00.000,64 | 00.006,01 | > /3,408.00 | 5 76,023,37 | S 77,155.47 | 7 \$ 78,304.55 | 5 79,470.87 |
| Facilities Acquisition & Construction - 7400 | | | | | | | | | | |
| Sub-Total Facilities Acquisition & Construction | | | | | | 5 | 5 | 5 | | 4 |
| Fiscal Services - 7500 Salarios (Ruteiness Managor - Accountring & Rookkooning Derconnel) | | | | | | | | | | |
| Fringe Renefits | | | | - | | | 69.0 | 69 I | 69 | 69 |
| Fee to County School Board - up to 250 students | | | | | | 200 0 1 0 1 0 | 59 6 | 69 (| 69 (| 69 |
| Planning, Research, Development and Evaluation (Part of ESP's Fee) | | | | | | ⇒ 3,706.1∠ ¢ | 9,745,20 | _ | - | \$ 3,85 |
| Professional Services - Annual Audit | \$ 6,500.00 | 00 | | | | \$ 6 500 00 | _ | - | 4 C 20E 01 | * 000 0 |
| Sub-Total Fiscal Services | | | S | 2,850.00 \$ | 2,850.00 | 1 | 5 1 | s S | 5 1 | e e |
| Food Services - 7600 Salaries (Food Service Workers) | | | | | | 65 | e. | e. | ы | 6 |
| Fringe Benefits | | | | | | | | | |) () A) ⊌ |
| Food, Materials & Supplies - Vendor provided meals 75% Participation | \$ 2 | 2.46 Per Meal per day | | | | \$ 7,306.20 | \$ 7,415.79 | _ | _ | \$ 7.75 |
| Equipment Rental / Lease (provided by food vendor) Inspection fees | \$ 75 | 75.00 Twice per year | | | | \$ 150.00 | 69 | 64 | 6 | e e |
| Sub-Total Food Services | | | S | 6,258.00 | | 7. | S 7, | 5 7, | S 7, | 5 7. |
| | | | | | | | | | | |

| Staffing Plan | Somerset | | , | | | |
|---|-------------------|-----------|---------------|---------|-----------------|---------|
| Fringe Benefit Rote FICA | 21,00% 6.20% | | | | | |
| Medicare | 1,45% | | | | | |
| FUTA SUTA | \$ 189.00 | | | | | |
| Workers Comp & Payroll Costs | 5 189.00 1 38% | | | | | |
| 401K Contribution | 4 00% | | | | | |
| Health Insurance per Employee | \$ 4,440.00 | \$370 Per | month per Err | iployee | | |
| Average Pay | \$ 60,066,67 | 9,019 | 7,040 | 3,164 | 2,624 | 2,505 |
| | | 2015-10 | 2019-20 | 2020-21 | 2020-21 | 2021-22 |
| Instruction Staff | | High : | | | - 1 | |
| Teachers (ESE or ESOL certilled teacher) Substitute Teachers | 41,600 | 1 | T | 1 | 1 | |
| Other Teachers (ESE, ESOL, see Budget Narrative) | 42,500 | | | | | |
| Paraprofessionals Supplements | 18,000 | | | -0/1 | | |
| adphinters | 100,678 | | 1 | H T | 3 | - |
| Pupil Personnel Services | | | | | | |
| ESE Teacher/Specialist | 42,000 | | | - | - | - |
| Nurse | 35.000 | | | | | 1. |
| Media Services | 77,000 | 24 | 301 | 240 | 2 | |
| Media Specialist | 41.000 | | | - | | |
| | - | - | | | | |
| Instruction Related Technology Instruction IT | 41,000 | _ | | - | | |
| | 41,000 | | 00 - 200 | | 10.00 | |
| School Administration Principal | 95,000 | 0.50 | 0.60 (| 0.50 | 0.50 | 0.50 |
| Assistant Principal | 90,000 | 0.00 | 0.50 | 0.50 | 0.50 | 0,50 |
| Administrative Assistant | 28,001 | | 24 m 1 | | | |
| Registrar Other Clerical | 23,500 | | | - | | - |
| | 227,581 | 0.60 | 0.50 | 0.50 | 0.50 | 9,60 |
| Fiscal Services Business Manager | 40.000 | - | _ | - | _ | |
| | 40,000 | 1.1 | | - 41 | | |
| Food Services Food Service Workers | 14,000 | 1 | | | | |
| LANN STRATE WERE AND STREET | 14,000 | | | | | |
| Oursellan - 101-11 | | | 1 - M 1 | | - 192-1 | 1 |
| Operation of Plant Custodian | 20,801 | _ | - | _ | | - |
| Security | 20.801 | | | | | |
| | 41,802 | | - 3.4 | | 1.4.1 | |
| TOTAL EMPLOYEES | | 2 | 2 | 2 | 2 | 2 |
| Average performance pay increase | 1.5% | | - | | | _ |
| nstruction Staff | | | | | | |
| Homeroom Teachers | | 41,500 | 42.123 | 42,754 | 43,396 | 44,047 |
| Substitute Teachers Other Teachers (ESE, ESOL, Reading/Math Coaches) | | 1,100 | 1,117 | 1,133 | 1,160 | 1,167 |
| Supplements | | | | | | |
| Benefits: | - | 42,600 | 43,239 | 40,688 | 44,546 9,355 | 45,214 |
| Pupil Personnel Services | | 0,940 | A'000 | 9,216 | N.305 | 9,495 |
| ESE TeachenSpecialist | | | | | | |
| Nurse | | | | | | |
| Benefits: | | | | 74 | | |
| Media Services Media Specialist | | | | | | |
| | | | | | | - 2 |
| School Administration Benefits: | | | 11.1.2.3 | | | |
| Principal | - | 47,500 | 46,213 | 48,936 | 49,670 | 60,415 |
| Assistant Principal | | - | | | - | |
| Administrative Assistant Registrar | 1 | 2 | | | | - |
| | - | 47,600 | 48,213 | 48,938 | 49,570 | 50,415 |
| Fiscal Services | 10 | 9,975 | 10,125 | 10,276 | 10,431 | 10,587 |
| Business Manager | 11 | | | - | | 900 |
| | | 1.1 | | | | |
| Food Services | | * | | | | |
| Food Service Workers | | | | 19 | 1.1 | 1 |
| Benefitie | | | | | | £ |
| Operation of Plant | | * | | | | * |
| Custodian | | | | | (é) | |
| Security | | | | | | |
| Benefitsz | | | 1 2 1 | | | |
| | | | | | | |

| ard | |
|-----|-----|
| | ard |

| ESOL Percent 12 | .00% .00% .30% | 0% | 100% | 100% | 100% | 100% |
|---------------------|----------------------|----|------|------|------|------|
| Homeroom Classrooms | | 22 | 22 | 22 | 22 | 22 |



Student Teacher Ratio

| _ | Year I | Year 2 | Year 3 | Year 4 | Year 5 |
|--------------|--------|--------|-------------|--------|-------------|
| Kindergarten | 0 | 0 | 0 | 0 | 0 |
| 1st Grade | 0 | 0 | 0 | 0 | 0 |
| 2nd Grade | 0 | 0 | 0 | 0 | 0 |
| 3rd Grade | 0 | 0 | 0 0 | 0 | 0 |
| 4th Grade | 0 | 0 | 0 | 0 | 0 |
| 5th Grade | 0 | - 0 | 0 | 0 | 0 |
| 6th Grade | 22 | 0 | 0 | 22 | 0 |
| 7th Grade | 0 | 22 | 0 | 0 | 22 |
| Sth Grade | 0 | 0 | 22 | 0 | 0 |
| 9th Grade | 0 | 0 | 0 | 0 | 0 |
| 10th Grade | 0 | 0 | 0 0 0 | 0 | 0 0 0 |
| 11th Grade | 0 | .0 | 0 | 0 | 0 |
| 12th Grade | 0 | 0 | 0 | 0 | - 0 |
| | | _ | | | |
| 0 | 22 | 22 | 22 | 22 | 23 |

Students by Grade Budgeted Enrollment

| | Year 1 | Year 2 | Year 3 | Year 4 | Year |
|--------------------|-----------|--------|--------|--------|------|
| Kindergarten | -0 | 0 = | 0 | 0 | U |
| 1st Grade | 0 | 0 | 0 | 0 | 0 |
| 2nd Grade | 0 | (0) | 0 | 0 | 0 |
| 3rd Grade | 0 | 0 | 0 | 0 | 0 |
| 4th Grade | 0 | 0 | 0 | 8 | 0 |
| 5th Grade | 0 | 0 | 0 | 0 | 0 |
| 6th Grade | 22: | 0 | 0 | 22 | 0 |
| 7th Grade | 0 | 22 | .0. | 0 | 22 |
| Sth Grade | 0 0 0 0 0 | 0 | 22 | 0 | 0 |
| 9th Grade | 0 | 0 | 0 | 0 | 0 |
| 10th Grade | 0 | 0 | 0 | 0 | 0 |
| 11th Grade | | 0 | 0 | 0 | 0 |
| 12th Grade | 0 | 0 | 0 | 0 | 0 |
| Carrie and Carrier | 22 | 22 | 22 | 22 | 22 |

| ESE Guaranteed Allocation: | Grade Level | Matrix Level | FTE |
|--------------------------------|----------------|-----------------|-----|
| Additional Funding from the | K-3 | 251 | 0 |
| ESE Guaranteed Allocation. | K-3 | 252 | |
| Enter the FTE from 111,112, | K-3 | 253 | N |
| & 113 by grade and matrix | 4-8 | 251 | 2 |
| level. Students who do not | 4-8 | 252 | |
| have a matrix level should be | 4-8 | 253 | |
| considered 251. The total | 9-12 | 251 | 0 |
| should equal all FTE from | 9-12 | 252 | |
| programs 111, 112 & 113 above. | 9-12 | 253 | |

Total ESE 2.00

| KEYENDES. | | 1 | |
|--|-------------------------|---|---|
| State Sources with equected enrullment Federal Sources - MSLP funds 72% of stadents Joraf Sources - Lunch program paid students | \$ 2.98 \$ 3.00 | | |
| Capital Outlay - (assumes sharring of local millage) | \$ 603,78 | Per Studens | An estimate of the Control Online proving the end of the State of the state of the State of the School is eligible grant. The archive is eligible grant at the school is eligible grant at the school is eligible grant. |
| Dmer Suurzes - Services | | | Reserve ban before care/alter care, fund raising activities, field trips, and other internal reserves |
| EXPENDITURES | | | |
| Instruction | 1 | | |
| Salaries (includes classroom teachers, contract or hourly, and teacher aldes) | See Staffing Plan | | Salaries in the staffing plan are for Full Time Equivalent (FTE) instruction perioders. Individuals may be utilized for other functions and the sounditure presented is for the FTE outlined in the staffing plan. |
| Fringe Benefits Contracted Professional Services (includes Therapists & other contracted instrug | \$ 500,00 | ESE Sludent: | As calculated in the staffing plan Contracting instructional services as outlined in the application |
| Classroom Supplies & Equipment Teacher Supplies | \$ 35,00 \$ 45,00 | student Student | Student: Agendas, Study Idand USA Test Prep, Classroom Supplies and other Homa used within the classroom Supplies for the teacher to withit the classroom Technols and other antizothonal materials as described in the curriculus |
| Textbooks and/or ebooks/Student Activities Supplemental instructional materials (CIRP/SIRP and Technology) | \$ 75.00 \$ 45,00 | Student Student | section of the application (Carnegle Course 18.2 Skills Practice, Algebra 1 Gold Series) Other supplemental currication as detailed in the application Objects Connon-material as described in the currination rection (Ready, |
| Digital Education Content Materials (Leased) | \$ 55.00 | Študent | EdMath, etc.). The materials would be funded over time, Expenditure listed is for the annual costs. Computer environment to be villaged in the classroom. The expenditure |
| Computer - Equipment for Instruction (leased) | s | Classroom | buildned is the annual cost to lease the equipment on a three lease. If the school receives a CSP grant the equipment would be purchased |
| Pupil Personnel Services | | | |
| rupai remonen arryces Salaries (Includes counselor, school nurse, health assistant, Curriculum specialis Fringe Benefits Contracted Professional Services (counseling and psychological). | Sea Station Plan | are suday | Editives in the stalling plan are for full Time Explosion (f) TE2 positions, individuals may be utilized for other functions and the expenditure greented is for the TE outlined in the stalfing plan. As calculated in the stalfing plan. Contracted insort cound support services as outlined in the application |
| Lab Trial Fronte counseling and by choose and | 2 | #SE Student | (eg. ESE Sorecialist, school courrelor) |
| Media Services Salarles (includes Librarian) Fringe Bonafits An Frank Stem Servan | | | Salaries in the staffing plan are for Full Time Equivalent (FTE) media and computations. Individuals may be utilized for other horizons and the expenditure presented is for the FTE outlined in the staffing plan. As raindated in the staffing plan. |
| | - | | |
| Curriculum Development Salaries (Includes Curriculum Specialist) Fringe Benefits Curriculum Planning, Research, Development and Evaluation (part of ESP's Fee) | \$ | Student | Salaries in the staffing plan are for full Time Equivalent (FTE) corriculum positions, individuals may be utilized for other functions and the wegenditure presented is for the TF contined in the staffing plan. As calculated in the staffing plan. The services provided in the ESP \$450 per student fee for Curriculum Planning, Research, Development and Evaluation - The amount stated is a represented of the ESP fee. |
| Student Activities Selb.Den/Occussion Development | 5 10.00 | Student | |
| Staff Development Workshops/Trainings | | Teacher | The costs associated with providing staff development as described in the Application |
| Sale Front Reg Description of | - | 25 AGINT | apreater |
| Instruction Related Technology Salaries (Includes Technology Personnel) Fringe Benefits | | | Online Assesments In order for the charter school to be in compliance |
| Online Assemente | \$ 4.50 | School | with the District's ELL Plan The costs associated with maintaining the computer hardware. This |
| Hardware Mantenance | \$ 400.00 | Classroom | amount is paid to periode contractors |
| Board Board Professional Services (Legal) Insurance (General Liability, D&O, Professional Liability) Travel | \$ \$ 2,200.00 \$ | School Classroom <u>Board Mem</u> | Dusside legal expenses The costs of the Professional Educations Liability pulkcy The costs for board members to attiend meetings and/ar conferences |
| General Administration Management Fees (Portion of the \$450 fee charged by ESP) Administrative Fee | \$ 450.00 | Student | The management few jusid to the £5P |
| an Inter-commit Administration School Administration Salaries (Includes Principal, Secretary & other Office Personnel) Fringe Benefits Tepigoniers Rental / Lease | \$ 300,00 | Per Month | Difice equipment leases Travel expense for the administrative staff to attend meetings and |
| Travel | \$ 1,200,00 | Admillitelitor | workshops Expenditures related to the marketing of the school, This amount include: |
| Advertising and Promotion License Fees Dues and Subcriptions | 10 00 200 00 4.00 | Student | a definitione's related to the management of the school, this amount include mems such as detect molt, harmen, etc. Aenual Covernment Element costs Costs for subscription services |
| Postage Printing | 50.00 | Clauroom | Postage and overnight mail costs Printing material and supplies |
| Office Supplies Office Equipment | 25 00 1,500 00 | Student | General office supplies Annual costs of the office equipment |
| Computer Equipment | \$ 1,000.00 | Administrator | Annual costs of the administrative compater equipment |

| Facilities Acquisition & Construction | | | |
|--|--|---|---|
| Building Lease / Rent (see budget summary for calculation) | | | Facility lease costs are based on the current lease - In the 2016-17 school |
| Sub-Trian (A many free and a constraints) | - | - | year the school had significant investments in the facility |
| and a second | | | |
| Field Services Safaries (Business Manager, Accounting & Bookkerving Personnel) Fringe Benefits Fee to County School Board - up to 250 students Planning, Research, Development and Evaluation (Part of ESP's Fee) Professional Services - Annual Audit Safarianteed Services | \$ - 5,500.00 | | Salaries in the staffing plan are for Full Time Equivalent (FTE) fiscal service positions. Individuals may be utilised for other functions and the asyenditive prevented is for the FU couldned in the staffing plan. The fee paid to use school district as stipulated in statute the portion of the fee paid to the ESP for providing back office accountin and ettime fuscion areas. The corts of the annual auxity paid to the outpute autifier |
| Food Services | | | |
| rood services Salarles (Food Service Workers) Fringe Benefits Food, Materials & Supplies - Vendor provided meals 105% Participation Equipment Rental / Lease (provided by lood vendor) Inspection (sees | \$ 2.46 \$ | Per Meial per day. Twice per year | Salaries in the staffing plan are for Full Time Equivalent (FTE) food servic positions. Individuale mark the utilized for utiline functions and the sependiture presented is for the FTE outlined in the staffing plan. Ac calculated in the staffing plan The contract cost per meal plaid to an approved NSLP provider No cost. The equipment is provided by the NSLP provider Health inspection fees |
| | | | |
| Pupil Transportation Services Salaries (Drivers & Transportation workers) Fringe Benefits Contracted Transportation Services - 5280 per bus per day (% utilization Schrödefust Transportation Services - 5280 per bus per day (% utilization | \$ 290.00 | 40% | N/A The cost for providing busing. The percentage of students that will be utilizing busing. The cost is per bus per day based on a 65 student capacit tans |
| | 1 | | |
| Operation of Plant Salaries (Custodian, crossing guards, security) Fringe benefits Purchased Service (Custodial, fire and alarm, etc) Lawn Maintemance Pest Control Services Progerty Insurance Telephone Services Water & Sewer Electricity Electricity Electricity | 200.00 40.00 275.00 300.00 80.00 | Per Classroom Per Classroom Per Classroom Per Month Per Classroom Per Classroom Per Classroom | Salaries in the staffing plan are for Full Time Equivalent (FTE) Opuration of Plant positions, Individuals may be utilized for other functions and the appenditure prevented is for the FTE outlined in the staffing plan. The costs for contracted custofial services and other contracted service for the operation of the facility Contracted security alignmentions Contracted security alignmentions The expenditure to property insurance including windstorm Monthly plane service expanses CDV Vater & Service security The custifications and the security alignment the custification of the facility. |
| Molintenance of Plant Repairs & Maintenance Supplies - Scient Montenance - Jilliona | \$ 2,00 | Sq_FL | Repairs & Maintained of the facility |
| NO 12101 POLITICA DE LA FRANCE DA FRANCE. | | | |
| Administrative Technology Services Systems Operation Systems Planning & Analysis Long Administration Ferninger Jenker | | Per Classroom | Contracted costs to maintain the IT intrastructure |
| Redemption of Principal Interest (Interest Only of 6%) | 0 | | Repayment of start up loan Riterest on start up han |
| ontingency Operating openne contiguicy - 2% of FEEP - Considered vestilated fields | 2% | | |

APPENDIX M *Financial Performance Attachment: Revenue Estimate Worksheet for* 2017-2018

Revenue Estimate Worksheet for Somerset Academy Hollywood Middle School #5419 Based on the 2017-18 FEFP First Calculation Broward

School District:

| DIOWARD | | | | |
|---------------|---|---|---|--|
| | | | | |
| \$4,203.95 | District Cost Different | ial: 1.0260 | | |
| | | | 2017-18 | |
| | Program | Weighted FTE | Base Funding | |
| Number of FTE | Cost Factor | (2) x (3) | (WFTE x BSA x D | CD) |
| (1) | (3) | (4) | (5) | 1.00 |
| 0.00 | 1.107 | 0.0000 | S | |
| 0.00 | 1.107 | | | |
| 17.00 | 1.000 | 17.0000 | | ,325 |
| 2,00 | 1.000 | 2,0000 | \$ 8 | ,627 |
| 0,00 | 1.001 | 0.0000 | s | 285 |
| 0.00 | 1.001 | 0.0000 | \$ | |
| | 3.619 | 0.0000 | \$ | |
| - | 3.619 | 0.0000 | \$ | |
| | 3.619 | 0.0000 | \$ | • |
| | 5.526 | 0.0000 | \$ | - |
| | 5.526 | 0.0000 | \$ | - |
| | 5.526 | 0.0000 | S | - |
| 0_00 | 1.212 | 0.0000 | S | - |
| 3.00 | 1.212 | 3.6360 | \$ 15 | 683 |
| 0.00 | 1.212 | 0.0000 | S | - |
| | 1.001 | 0.0000 | S | • |
| ls 22,00 | | 22.6360 | \$ 97 | .635 |
| | \$4,203.95 Number of FTE (2) 0.00 17.60 2,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00 3,00 0,00 | \$4,203.95 District Cost Differential Program Cost Factor (2) (3) 0.00 1.107 0.00 1.107 0.00 1.007 0.00 1.001 0.00 1.001 0.00 1.001 0.00 3.619 3.619 5.526 5.526 5.526 0.00 1.212 0.00 1.212 0.00 1.212 | \$4,203.95 District Cost Differential: 1.0260 Program (2) Weighted FTE (2) x (3) (2) (3) (4) 0.00 1.107 0.0000 0.00 1.107 0.0000 0.7.00 1.000 2,0000 0.00 1.001 0.0000 0.00 1.001 0.0000 0.00 3.619 0.0000 0.00 5.526 0.0000 0.00 1.212 0.0000 0.000 1.212 0.0000 | Program Weighted FTE Base Funding Number of FTE Cost Factor (2) x (3) (WFTE x B5A x D) (2) (3) (4) (5) (0,00 1.107 0.0000 \$ 0,00 1.107 0.0000 \$ 17,400 1.000 17,0000 \$ 2,00 1.000 2.00000 \$ 0,000 1.001 0.0000 \$ 0,000 1.001 0.0000 \$ 3,619 0.0000 \$ \$ 3,619 0.0000 \$ \$ 3,619 0.0000 \$ \$ 3,619 0.0000 \$ \$ 5,526 0.00000 \$ \$ 5,526 0.00000 \$ \$ 0,000 1.212 0.00000 \$ 3,000 1.212 0.00000 \$ 0,000 1.212 0.00000 \$ |

Letters in Parentheses Refer to Notes at Bottom of Worksheet:

| Additional FTE (a) | Number of FTE Charter's doubt should contact their is here deletere providers, ending sheldbel (T) Franse and "Number of T(T)" is VOL consistent to models of an environmental for the systems of programs. Plane science for finite on tail forms | | | | 2017-18 Base Funding (WFTE x BSA x DCD) | | |
|-------------------------------------|---|---------|--|----|---|--|--|
| Advanced Placement | | | | \$ | 342 | | |
| International Baccalaureate | | | | \$ | | | |
| Advanced International Certificate | | 10 ° N | | \$ | | | |
| Industry Certified Career Education | | | Same Letter | S | | | |
| Early High School Graduation | | | | S | ÷ | | |
| Small District ESE Supplement | | | the state of the s | S | | | |
| | Total Additional FTE | 0.0000 | Additional Base Funds | 5 | | | |
| Tota | I Funded Weighted FTE | 22.6360 | Total Base Funding | S | 97,635 | | |

| | | | Matrix | G | iarantee Per | | |
|--|------|-------------|--------|----|--------------|----|---------------|
| 2. ESE Guaranteed Allocation: | FTE | Grade Level | Level | _ | Student | | |
| | 0.00 | PK-3 | 251 | S | 1,058 | \$ | · · · · |
| Additional Funding from the ESE | | PK-3 | 252 | \$ | 3,418 | \$ | |
| Guaranteed Allocation. Enter the FTE | | PK-3 | 253 | \$ | 6,974 | \$ | - 14 |
| from 111,112 and 113 by grade and | 2,00 | 4-8 | 251 | \$ | 1,187 | \$ | 2,374 |
| matrix level. Students who do not have | | 4-8 | 252 | \$ | 3,546 | \$ | 0 <u>1</u> 5 |
| a matrix level should be considered 251. | | 4-8 | 253 | \$ | 7,102 | s | 0 <u>1</u> 1 |
| This total should equal all FTE from | 0,00 | 9-12 | 251 | S | 845 | \$ | 029 |
| programs 111, 112 and 113 above. | | 9-12 | 252 | \$ | 3,204 | \$ | 17 2 1 |
| programs int, the and the doored | | 9-12 | 253 | \$ | 6,760 | S | 5¥3 |
| Total FTE with ESE Services | 2.00 | | Total | ES | E Guarantee | \$ | 2,374 |

 3A. Divide school's Unweighted FTE (UFTE) total computed in Section 1, cell C27 above by the district's total UFTE to obtain school's UFTE share.

 Charter School UFTE
 22.00
 +
 District's Total UFTE:
 272,510.56

 =
 0.0081%

| | | | - | 0,007070 | | |
|--|--|--|--|--|--|--|
| Supplemental Academic Instruction (UFTE share) | (b) _ | 55,152,819 | x | 0.0081% | \$ | 4,467 |
| 300 Lowest Performing Schools Allocation | (d) | | | | S | |
| Charter schools on the list of 300 lowest performing el | ementary so | hools should con | tact their | school district s | ponsor to c | btain additional |
| Discretionary Millage Compression Allocation | | | | | - | |
| .748 Mills (UFTE share) | (b) | 0 | х | 0.0081% | \$ | |
| Digital Classrooms Allocation (UFTE share) | (b)(e) _ | 4,738,628 | x | 0.0081% | \$ | 384 |
| Safe Schools Allocation (UFTE share) | (b) | 5,961,715 | x | 0.0081% | \$ | 483 |
| Instructional Materials Allocation (UFTE share) | (b) | 20,972,553 | x | 0.0081% | \$ | 1,699 |
| Dual Enrollment Instructional Materials Allocation | (f) | | | | 5 | |
| ESE Applications Allocation: | | | | | S | |
| Charter schools should contact their school district spo | nsor regard | ing eligibility and | l distribu | tion of ESE App | lications fu | nds. |
| Declining Enrollment (WFTE share) | (c) | 0 | x | 0.0076% | S | 43 |
| | 300 Lowest Performing Schools Allocation Charter schools on the list of 300 lowest performing el Discretionary Millage Compression Allocation .748 Mills (UFTE share) Digital Classrooms Allocation (UFTE share) Safe Schools Allocation (UFTE share) Instructional Materials Allocation (UFTE share) Dual Enrollment Instructional Materials Allocation ESE Applications Allocation: Charter schools should contact their school district specific schools district specific school district specific schools should contact their school district specific school district specific schools should contact their school district specific school district specific school district specific school district specific school school district specific school district specific school district specific school district specific school school district specific school school school district specific school school school district specific school school district specific school school district specific school school district specific school school school school district specific school school school school school school district specific school school school school school district specific school sc | 300 Lowest Performing Schools Allocation (d) Charter schools on the list of 300 lowest performing elementary sc Discretionary Millage Compression Allocation .748 Mills (UFTE share) (b) Digital Classrooms Allocation (UFTE share) (b) (e) Safe Schools Allocation (UFTE share) (b) Instructional Materials Allocation (UFTE share) (b) Dual Enrollment Instructional Materials Allocation (f) ESE Applications Allocation: Charter schools should contact their school district sponsor regard | 300 Lowest Performing Schools Allocation (d) Charter schools on the list of 300 lowest performing elementary schools should con Discretionary Millage Compression Allocation .748 Mills (UFTE share) (b) Digital Classrooms Allocation (UFTE share) (b)(e) 4.738,628 Safe Schools Allocation (UFTE share) (b) 5.961,715 Instructional Materials Allocation (UFTE share) (b) Dual Enrollment Instructional Materials Allocation (f) ESE Applications Allocation: Charter schools should contact their school district sponsor regarding eligibility and | 300 Lowest Performing Schools Allocation (d) Charter schools on the list of 300 lowest performing elementary schools should contact their Discretionary Millage Compression Allocation .748 Mills (UFTE share) (b) 0 4,738,628 Safe Schools Allocation (UFTE share) (b) 5.961,715 x Instructional Materials Allocation (UFTE share) (b) 20,972,553 x Dual Enrollment Instructional Materials Allocation (f) ESE Applications Allocation: Charter schools should contact their school district sponsor regarding eligibility and distribution | Supplemental Academic Instruction (UFTE share) (b) 55,152,819 x 0.0081% 300 Lowest Performing Schools Allocation (d) (d) Charter schools on the list of 300 lowest performing elementary schools should contact their school district s Discretionary Millage Compression Allocation (d) 0 x 0.0081% Discretionary Millage Compression Allocation (b) 0 x 0.0081% Digital Classrooms Allocation (UFTE share) (b)(e) 4.738,628 x 0.0081% Safe Schools Allocation (UFTE share) (b) 5.961,715 x 0.0081% Instructional Materials Allocation (UFTE share) (b) 20.972,553 x 0.0081% Dual Enrollment Instructional Materials Allocation (f) ESE Applications Allocation: (f) Charter schools should contact their school district sponsor regarding eligibility and distribution of ESE Apple | Supplemental Academic Instruction (UFTE share) (b) 55,152,819 x 0.0081% \$ 300 Lowest Performing Schools Allocation (d) (d) \$ \$ \$ Charter schools on the list of 300 lowest performing elementary schools should contact their school district sponsor to o Discretionary Millage Compression Allocation .748 Mills (UFTE share) (b) 0 x 0.0081% \$ Digital Classrooms Allocation (UFTE share) (b)(e) 4.738,628 x 0.0081% \$ Safe Schools Allocation (UFTE share) (b) 5.961,715 x 0.0081% \$ Instructional Materials Allocation (UFTE share) (b) 20.972,553 x 0.0081% \$ Dual Enrollment Instructional Materials Allocation (f) ESE Applications Allocation: \$ \$ \$ Charter schools should contact their school district sponsor regarding eligibility and distribution of ESE Applications fluctures for their school should contact their school district sponsor regarding eligibility and distribution of ESE Applications fluctures fluctures for their school district sponsor regarding eligibility and distribution of ESE Applications fluctures for their school district sponsor regarding eligibility and distribution of ESE Applications fluctures for their school district sponsor regarding eligibility and distribution of ESE Applications fluctures for their school di |

| | lement (WFTE share) | | (c) | 0 | х | 0.0076% | S | ÷ |
|---|-----------------------------------|--------------------|----------------|-------------------|-----------|------------------------|----------------|---------------------|
| 11. Reading Alloc | ation (WFTE share) | | (c) | 12,110,356 | х | 0.0076% | S | 92 |
| 12. Discretionary | Local Effort (WFTE share) | | (c) | 136,602,089 | х | 0.0076% | \$ | 10,38 |
| 13. Proration to F | unds Available (WFTE share) | | (c) | 0 | х | 0.0076% | \$ | |
| 14. Discretionary | Lottery (WFTE share) | | (c) | 4,706,348 | ंड | 0.0076% | \$ | 35 |
| 15. Class Size Red | uction Funds: | | | | | | | |
| Weighted | FTE (not including Add-On) X | <u>DCD</u> | X | Allocation factor | S | | | |
| PK - 3 | 0.0000 | 1.0260 | | 1,317.03 | | 0 | | |
| 4-8 | 22.6360 | 1.0260 | | 898.36 | (#1) | 20,864 | | |
| 9-12 | 0.0000 | 1.0260 | | 900.53 | *: [] | 0 | | |
| Total * | 22,6360 | | | Total Class | Size Re | duction Funds | \$ | 20,86 |
| | (*Total FTE should equal total in | Section 1, colum | nn (4) an | d should not inch | ide any a | dditional FTE fr | om Sec | ction 1.) |
| 16. Student Trans | portation | | (g) | | | | | |
| Enter A | M Adjusted Fundable Riflers | | 120 | - | X | 382 | s | 45,84 |
| En | iter All Adjusted ESE Riders | | | | x | 1,392 | s | ų. |
| 2.0 | | | | Exempt Prope | v | Impact Aide Student | | |
| | | Number of Stud | dents | Allocation | | Allocation | | Total |
| | and Indian Lands | <u>, 16</u> | - | | \$0.00 | , | \$ | |
| | on Federal Lands | - 6 I | | | \$0.00 | | \$ | |
| Students | with Disabilities | | | | + | \$0.00 | S | |
| | Total | | | | | | S | |
| | | | | | | 1 | | |
| 18. Florida Teache | ers Classroom Supply Assistance | Program | (i) | | | | s | |
| 18. Florida Teache 19. Food Service A | | Program | (i) (j) | | | | s \$ | |
| | | e Program | | | | Total | s | 185,40 |
| Food Service A Funding for the | | ninistrative fee f | (j) for ESE | 1 in the followir | g box; | k) | \$ \$ \$ | 185,400 |
| Food Service A Funding for the | e purpose of calculating the adm | ninistrative fee f | (j) for ESE | 1 in the followir | g box; | | \$ \$ \$ | 185,400 8,427.5: |
| Food Service A Funding for the | e purpose of calculating the adm | ninistrative fee f | (j) for ESE | 1 in the followir | g box; | k) | \$ \$ \$ | |

(a) Additional FTE includes FTE earned through Advanced Placement, International Baccalaureate, Advanced International Certificate of Education, Industry Certified Career Education (CAPE), Early High School Graduation and the small district ESE Supplement, pursuant to s. 1011.62(1)(1-p), F.S.
 (b) District allocations multiplied by percentage from Item 3A.

(c) District allocations multiplied by percentage from item 3B.

(d) Additional funds are provided within the Supplemental Academic Instruction Allocation to support an additional hour of reading instruction in the 300 lowest performing elementary schools pursuant to s. 1011.62(1)(I), F.S. Charter schools that are on the list of 300 lowest performing elementary schools ould consult their district sponsor to obtain these additional funds.

(c) The Digital Classroom Allocation is provided pursuant to s. 1011.62(12), F.S.

(f) School districts are required to pay for instructional materials used for the instruction of public high school students who are carning credit toward high school graduation under the dual enrollment program as provided in s. 1011.62(1)(1), F.S.

(g) Numbers entered here will be multiplied by the district level transportation funding per rider. "All Adjusted Fundable Riders" should include both basic and ESE Riders. "All Adjusted ESE Riders" should include only ESE Riders.

(h) The Federally Connected Student Supplement provides additional funding for students on federal lands that receive Section 8003 impact aide pursuant to s. 1011.62(13), F.S.

(i) Teacher Classroom Supply Assistance Program allocation pursuant to s. 1012.71, F.S., for certified teachers employed by a public school district or public charter school before September 1 of each year whose full-time or job-share responsibility is the classroom instruction of students in prekindergarten through grade 12, including full-time media specialists and certified school counselors serving students in prekindergarten through grade 12, (j) Funding based on student eligibility and meals provided, if participating in the National School Lunch Program.

(k) Consistent with s. 1002.33(20)(a), F.S., for charter schools with a population of 75% or more ESE students, the administrative fee shall be calculated based on unweighted full-time equivalent students.

Administrative fees:

Administrative fees charged by the school district pursuant to s. 1002.33(20)(a), F.S., shall be calculated based upon 5% of available funds from the FEFP and categorical funding for which charter students may be eligible. For charter schools with a population of 251 or more students the difference in the fee calculation and the fee withheld may only be used for capital outlay purposes specified in s. 1013.62(3), F.S. To calculate the administrative fee to be withheld for schools with more than 250 students, divide the school population into 250. Multiply that fraction times the funds available, then times 5%.

For high performing charter schools, administrative fees charged by the school district shall be calculated based upon 2% of available funds from the FEFP and categorical funding for which charter students may be eligible. For charter schools with a population of 251 or more students the difference in the fee calculation and the fee withheld may only be used for capital outlay purposes specified in s. 1013.62(3), F.S. To calculate the administrative fee to be withheld for schools with more than 250 students, divide the school population into 250. Multiply that fraction times the funds available, then times 2%.

Other:

FEFP and categorical funding are recalculated during the year to reflect the revised number of full-time equivalent students reported during the survey periods designated by the Commissioner of Education.

Revenues flow to districts from state sources and from county tax collectors on various distribution schedules.

Financial Performance Attachment: Evidence of Resolution of any Financial Debts (Not Applicable)

ORGANIZATIONAL PERFORMANCE

All schools will commit to the Florida Educational Equity Act, Section 1000.05(2)(a), Florida Statutes and other Federal and/or State statutes that forbid discrimination on the basis of race, gender, marital status, ethnicity or disability.

Statutory References: Sections 1002.33(7)(a)7, 1002.33(7)(a)8, 1002.33(7)(a)11, 1002.33(9)(e), 1002.33(10), 1002.33(16)(a)4, 1002.33(16)(a)5, and 1006.147, Florida Statutes

Student Enrollment and Conduct:

- A. Student Enrollment Trends
- B. Racial/Ethnic Composition of the Student Body
- C. Enrollment Procedures
- D. School Environment

In the narrative:

A. Explain if the charter school's actual enrollment has been consistent with its projections. If it has not been consistent, what measures has the charter school taken to increase student enrollment.

Student Enrollment Trends

Somerset Academy Hollywood Charter Middle School #5419's enrollment has been consistent with the facility space to support the program. Although the initial application anticipated high enrollment numbers, the school has ensured that its enrollment supports fiscal responsibility to operate its program, and physical responsibility to ensure that the school is in compliance with local regulations and guidelines regarding occupancy. In July 2015, the school relocated to Miramar to expand its educational program and offer a quality school-choice option to families in the area. As of the October FTE, the school has a total of <u>19</u> students enrolled in grades 6-8. (Appendix N - Enrollment Reports)

B. Provide the demographics of the community the charter school serves. Is the racial/ethnic composition reflective of the community or other public schools in the same school district?

Racial/Ethnic Composition of the Student Body

The direct community that Somerset Academy Hollywood Charter Middle School #5419 serves is the City of Miramar. The racial/ethnic composition of the school is reflective of the community it serves and of other public schools in the same school district zone. The current demographics of Somerset Academy Hollywood Charter Middle School #5419 reflect that 0% of the students are Hispanic, 16% are Black, 0% are Asian, 0% are multiracial, and 3% are Caucasian. As a point of comparison, the neighboring schools are comparable in student body composition. At <u>Renaissance Charter Middle School at Pines in Pembroke Pines, Florida</u>, the current demographics reflect that the students are <u>12%</u> Hispanic, <u>77%</u> Black, <u>5</u>% White, <u>3%</u> Asian, and <u>0%</u> multiracial.

C. Describe the charter school's current enrollment procedures as defined in the charter school's contract and in compliance with applicable law.

Enrollment Procedures

Somerset Academy Hollywood Charter Middle School #5419 implements enrollment procedures in compliance with applicable law and as described in the contract. Any eligible student, as described in Fla.Stat.§1002.33(10), who submits a timely application and whose parents accept the conditions of the Parental Involvement Contract shall be considered, unless the number of applications exceeds the capacity of the program, class, grade level, or building. In such case, all applicants shall have an equal chance of being admitted through a random selection process. If the number of applications falls short of the established capacity, supplemental registration periods may be held for the purpose of reaching student capacity. An open admissions policy will be implemented wherein the School will be open to any student residing in the County. If the number of applicants exceeds capacity all applicants shall have an equal chance of being admitted through a random selection process, lottery, as outlined in Somerset Academy Inc. Board Policies which is in conformity with Florida's charter school legislation. If the number of applicants is less than or equal to the number of available slots each qualified applicant will be accepted and enrolled. If the number of applicants meeting the established criteria of the charter exceeds the stated capacity of the school, or individual classroom or program, each child will be placed in a random lottery (the "Lottery"). Each application will be given a number, and all numbers for each classroom/program will be placed in a database. Numbers will be drawn on a random basis and all slots available per grade will be filled based on the rank order of their drawing. The remaining numbers will be used to create the waiting list (the list will be developed based on the rank order in which the remaining assigned lottery numbers are randomly drawn).

Florida's charter school legislation, Fla. Stat. §1002.33(10)(d), provides that the School may give enrollment preference to certain student populations. Said student populations include:

- 1. Students who are siblings of a student enrolled in the charter school.
- 2. Students who are the children of a member of the governing board of the charter school.
- 3. Students who are the children of an employee of the charter school.
- 4. Students who are the children of an active-duty member of any branch of the United States Armed Forces.

Additionally, in order to minimize any traffic impact caused by the school and ensure that the school is available

to serve the residents of the neighborhood where the school is located, the Governing Board of the charter school may elect to limit the enrollment process to target students residing within a reasonable distance of the school as provided under Fla. Stat. §1002.33 (10)(e).

The School will not discriminate on the basis of race, religion, or national or ethnic origin, or exceptionality in the admission of students. Staff at the School will accommodate the needs of students enrolled at the school to ensure a positive learning experience.

D. Describe the charter school's plan to ensure a safe and secure environment.

School Environment

Somerset Academy Hollywood Charter Middle School #5419 maintains a safe and secure learning environment. For any minor incidents that occurred at the school, the appropriate corrective actions were taken to ensure the safety and security of the school and its students (Discipline Incident Summary). All procedures of Broward County Public Schools (BCPS) are followed, utilizing the BCPS Code of Student Conduct and Administrative Discipline Matrix as a guide. (Appendix P -Discipline Incident Summary)

Note: As this document can be requested as part of a public records request, please remove any student specific identifiers that may be visible in any of the sources of evidence requested below. This includes, ID numbers, parental information, birthdays, addresses...

Sources of evidence for this section should include attachments of the following:

- Student Enrollment Reports
- Discipline Reporting (Each Category, Prior 5 Years)
- Copy of Registration Forms in Parent's Primary Language (English plus top 3) On File

Evaluation Criteria: Student Enrollment and Conduct

This section should provide the reviewer with detailed information about the student population and how it corresponds to what the initial projections were. The charter school should elaborate on the methods that will be taken to meet or improve this area of focus for the upcoming term of the charter agreement.

ORGANIZATIONAL PERFORMANCE

Statutory References: Sections 1002.33(7)(a)11, 1002.33(7)(a)13, 1002.33(9)(e), 1002.33(16)(a)5, 1002.33(18)(a), and 1002.33(18)(b). Florida Statutes

Facilities:

- A. Facilities Compliance
- B. Health and Safety

In the narrative:

A. Explain how the charter school's facilities comply with applicable laws and codes.

Facilities Compliance

Somerset Academy Hollywood Charter Middle School #5419 has an adequate number of classrooms designed to meet all pertinent classroom design standards set forth by the governing agency. The facility also includes the following uses: library, cafeteria, restrooms, gymnasium/auditorium, sports fields, and administrative offices. The facility complies with the Florida Building Code pursuant to Section 1013.37, Florida Statutes, and with applicable state minimum building codes pursuant to Chapter 553, Florida Statutes, and state minimum fire protection codes pursuant to Section 633.025, Florida Statutes, as adopted by the authority in whose jurisdiction the facility is located. For the years 2013-2017, the onsite evaluation reports by the district acknowledge that the school facilities are up to code and that the facilities are conducive to a good learning environment in compliance with applicable facilities laws.

B. Explain how the charter school complies with applicable health and safety laws.

Health and Safety

Somerset Academy Hollywood Charter Middle School #5419 complies with applicable health regulations as evidenced by the Fire and Health Inspection Reports – on file with the office of Charter School Management and Support. The school stays current on all health inspections. Fire drills are conducted and logged on a monthly basis in compliance with the law. Copies of these drills are also provided on a monthly basis to the Broward County Public School charter school office. Evacuation plans are available and are planned to ensure the safe evacuation of all persons from all areas of the school (Appendix Q - Comprehensive Emergency/Evacuation Plans). For the years 2013-2017, evidence of compliance with applicable health and safety laws are seen in Fire and Health Inspections and Food Service Inspection – on file with the office of Charter School Management and Support). In addition, the district has noted compliance during the annual onsite monitoring visit where it is acknowledged that the school has records of all facility inspections for building, fire, and safety on file. Sources of evidence for this section should include attachments of the following:

- Comprehensive Safety/Emergency/Evacuation Plans On File
- Valid Certificates of Occupancy On File
- Health, Safety and Fire Reports by District and/or Municipality On File
- Fire and Health Inspections (District and/or Local) On File
- Fire Drill Reports (10) and Tornado Drills (2) On File

Evaluation Criteria: Facilities

This section should provide the reviewer with a clear and concise plan for the charter school to maintain/improve its facilities for the upcoming term of the charter agreement.

ORGANIZATIONAL PERFORMANCE

Statutory References: Sections 1002.33(7)(a)14, 1002.33(7)(a)15, 1002.33(12)(f), 1002.33(12)(g), 1002.33(16)(b), 1012.55(1), 1012.39(1)(a), 1012.39(1)(b), and 1012.39(1)(c), Florida Statutes State Board Rules: Rules 6A-1.0502(10), 6A-1.0502(11), 6A-1.0503(1), 6A-1.0503(2), 6A-1.0503(3), and 6A-1.0503(4), Florida Administrative Code

Governance, Staff and Parents:

- A. Governance Structure
- B. Compliance with Sunshine Laws
- C. Instructional Staff
- D. Parental Involvement

In the narrative:

A. Explain how the charter school implements the governance structure as defined in the school's contract.

Governance Structure

Somerset Academy Hollywood Charter Middle School #5419 utilizes a governance and leadership system that promotes student performance and system effectiveness. The Governing Board of directors of Somerset Academy Inc. is responsible for the management of the school and provides continued oversight of school operations. The Board is committed to the mission of the school and is cognizant of their responsibility to effectively and properly manage public funds. The school implements the governing structure as defined in the charter contract, by laws, and articles of incorporation.

In addition, the Governing Board has contracted with Academica Corporation, an educational service and support organization, to provide the schools with: fiscal compliance and support, legal guidance, insurance compliance, human resource support and management, fiscal plant acquisition, maintenance and support, and guidance in federal, state and local regulations relating.

Governance Roles and Responsibilities

Somerset Academy Hollywood Charter Middle School #5419's Governing Board develops policies and procedures that promote the effective operation of the school. This includes clearly defined lines of authority, relationships and accountability which support the vision, purpose, beliefs and goals of the school as defined in the school's contract on file with the school district. It is the Governing Board's role to review, amend and establish new policies for the schools at each meeting that are reviewed annually. This allows the governing body to exercise continuous and effective oversight of the school's operations. The Governing Board establishes the school's hierarchy of authority, defines rules and regulations required of all staff in the performance of their job, outlines benefits, and provides for evaluation and mentoring of all staff members. The

educational administrative team provides the Governing Board with the school's policy manual each year for adoption at the annual board meeting. The Board is provided with orientation and training when they are appointed their position and annually, as needed. The training is in compliance with the Florida State Department of Education and is procured by an approved state vendor.

The Governing Board for Somerset Academy Hollywood Charter Middle School #5419 oversees business operations and sets policies for all the charter schools that fall under its domain. At each meeting, the budget-expenditures and income is reviewed and adjusted as needed to ensure that a balanced budget with a reserve is achieved at the end of each academic school year. The Board establishes and monitors work policies and procedures to ensure effective operation of each school, and promotes data analysis. The conclusions learned from data obtained Board are analyzed, and through team collaboration with school administrators, plans are developed to drive continuous student growth. The principal reports to the Governing at each quarterly scheduled public meeting and at special public meetings called throughout the year. Each school has its own operations of the school. These manuals/handbooks, and their updates, are reviewed and approved by the Governing Board.

Somerset principals and the Governing Board work as a collaborative team to maintain high achievement, outstanding performance, and to ensure that each student will meet or exceed proficiency. Dialogues between Governing Board members and administrative staff occur at Governing Board meetings. The Governing Board provides guidance, insight and direction with assistance from the educational service provider (Academica). Together, Somerset Academy Hollywood Charter Middle School #5419 stakeholders focus on school programs, plans and policies to remove any obstacles that may affect student and teacher safety and performance.

B. Provide an explanation or verification of how the charter school complies with state Sunshine Laws and laws governing public records.

Compliance with Sunshine Laws

The Governing Board meets regularly, as required by state law and its charter. The Board adopts a meeting schedule of its annual, quarterly and special meetings in compliance with provisions of state law, its charter contract and corporate bylaws. All meeting dates are posted with ample time on www.somersetacademyschools.com and our school's website, www.somersetcentral.org, for parents and the public to access. The board complies with the state Sunshine Laws and laws governing public records. All Somerset Academy, Inc. Board meetings are open to the public and provide an opportunity for public comment. Meeting agendas are made available for all meetings. Members of the public who wish to speak at a board

meeting are recommended to contact Academica to make such arrangements at least 12 hours prior to the meeting's start time. All members of the public that wish to address the Board have a maximum amount of time (3 minutes) to speak at the discretion of the Board Chair. Meeting minutes, budgets, and audited financial reports are posted on the school's website. The Governing Board members participate in the Florida Consortium of Charter Schools Board Governance Training as required by the State of Florida Department of Education. For the years, 2013-2017, evidence of compliance with applicable governance laws is seen in monitoring visits, the onsite evaluation reports created by the district where it is acknowledged that there is a record kept of board meetings and that the Charter Board has bylaws regarding how they function as a governing body.

As per public record law, parents may request to inspect and copy their child's record in writing, in person or over the phone. The school responds to requests in a timely manner and produces the records in accordance with applicable law. Parents who are unable to attend board meetings may find the parent liaison's contact information on our website (Screen shot of parent liaison information in website). This person works to bridge the communication between school and home by helping parents get the information, help and support they need to ensure their child's academic and social success in school. Somerset Academy Hollywood Charter Middle School #5419 maintains an updated website, www.somersetcentral.org in order to enrich parental engagement and comply with s. 1002.33 (9)(p), F.S. (Appendix W-Screen shots of website requirements).

C. Employment/Staffing

- Explain how the charter school employs instructional staff that meets state and federal qualifications.
- Explain the system that the charter school uses for teacher and administrator evaluations.
- Provide the approved and adopted pay for performance plan and salary schedule.

Qualifications of Instructional Staff

Somerset Academy Charter Middle School #5419 meets state and federal staffing qualification requirements (Appendix R - Staffing Report). All teachers are required to hold a Bachelor's degree or higher in their field and a valid teaching certificate. District created reports confirm that there is a record kept of teaching certificates for all teachers (Appendix S- Certification Self Audits), original college transcripts and any out-of-state certificates. Each teacher and principal is highly qualified. Each member of the staff adheres to the school's policies and procedures as stated in the employee handbook.

It is the Governing Board's role to determine the effectiveness of its administrators. Prior to the implementation

of Race to the Top, the Governing Board evaluated each principal utilizing the same criteria on a standardized evaluation form which reviewed its own strategic plan, vision and purpose. After electing to be a part of the District's Race to the Top plan, the Board adopted the district's evaluation tool, BASA, in accordance with state approved standards. For the 2017-2018 school year, the board approved the SASA, an administrative evaluation tool developed by school based administrators. The current system is in accordance with F.S. 1012.34 (Appendix T - SASA administrator evaluation tool). Each principal is evaluated at least once a year. The governing board has been trained for the use of this system in accordance with state approved standards.

It is then the role of the principal to determine the effectiveness of teacher performance (Appendix T - SADE teacher evaluation tool) and student achievement and report his/her findings to the governing board. The Florida School Grades reports is a useful tool in evaluating the school's overall effectiveness.

The district has adopted a pay-for-performance salary schedule as set forth in Florida Statute 101.22 that provides annual salary adjustments for instructional personnel based upon performance determined under Florida statute 1012.34 (Appendix U - Pay Per Performance Plan Approval, Pay Per Performance Salary Schedule).

D. Demonstrate how the charter school has and is effectively involving parents in its programs as defined in the school's contract or prior application.

Parental Involvement

Parents are encouraged to be actively involved in the school's operations (Appendix X - School newsletter and website snapshot). Parental and community involvement in school matters continues to be a fundamental and required part of the philosophy and operation of Somerset Academy Hollywood Charter Middle School #5419 as stated in the Student/Parent Contract.

The school ensures that parents, teachers, community members and other stakeholders are actively engaged in the design and implementation of the school's mission. Somerset Academy Hollywood Charter Middle School #5419 encourages and welcomes community members and families to become active stakeholders at the school level along with staff and are also encouraged to assist in the development of our school wide plan. Each Somerset family is mandated to meet a volunteer requirement each school year which confirms their commitment to making Somerset Academy Hollywood Charter Middle School #5419 a success, while ensuring their child's accomplishments in school.

Sources of evidence for this section should include attachments of the following:

- Staffing Reports
- Certification Self-Audits
- Screen Shots of Website Requirements as per s. 1002.33(9)(p), F.S.
- Screen Shot of Parent Liaison Information in Website as per s. 1002.33(7)(d)1, F.S.
- Sample of School Newsletters Requesting Parental Involvement
- Blank Copy of Teacher and Administrator Evaluation Tools or Documentation Verifying Participation in an Approved Plan On File
- Copy of Pay for Performance Plan and Salary Schedule Documentation Verifying Participation in an Approved Plan On File
- Governing Board Meeting Agendas and Minutes On File
- Certificates of Governing Board Training Current Governing Board Members On File
- Employee Handbook On File
- Student Contract On File
- Parent Contract On File
- Parent Handbook On File

Evaluation Criteria: Governance, Staff and Parental Involvement

This section should provide the reviewer with adequate information in regards to the governance of the school and that the governing board is acting in accordance with Sunshine Laws. All instructional staff at the charter school should meet the state and federal qualifications and be evaluated and paid according to approved evaluation systems and salary schedules. Parental involvement should be actively involved in a manner that aligns with the charter school's mission and educational program.

Attachments – Organizational Performance

Please include in the appropriate section the attachments that are not identified as ON FILE in the Organizational Performance sections of your charter renewal program review. Compliance with District's deadlines will be considered.

Organizational Performance

- Student Enrollment Reports
- Copy of Registration Forms in Parent's Primary Language (English plus top 3)
- **Discipline Reporting (Each Category, Prior 5 Years)**
- Comprehensive Emergency/Evacuation Plans
- 🔀 Staffing Reports
- **Certification Self-Audits**
- Blank Copy of Teacher and Administrator Evaluation Tools or Documentation Verifying Participation in an Approved Plan
- Copy of Pay for Performance Plan and Salary Schedule Documentation Verifying Participation in an Approved Plan

Screen Shots of Website Requirements as per s. 1002.33(9)(p), F.S. (*Clearly indicate the required elements: the school's academic performance; the names of the governing board members; the programs at the school; any management companies, service providers, or education management corporations associated with the school; the school's annual budget and its annual independent fiscal audit; the school's grade pursuant to s. 1008.34; and, on a quarterly basis, the minutes of governing board meetings)*

Screen Shot of Parent Liaison Information in Website as per s. 1002.33(7)(d)1, F.S.

Sample of School Newsletters Requesting Parental Involvement

FOR DOCUMENTS IDENTIFIED AS ON FILE: DO NOT RESUBMIT UNLESS THERE HAS BEEN A SUBSTANTIAL CHANGE SINCE PRIOR SUBMISSION

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APPENDIX N

4

Organizational Performance Attachment: Student Enrollment Reports

| YEAR: 18 | 29/17 | HISP 1 2 0 | m |
|------------------------|--------------------------------------|-----------------------------------|-------|
| YEA | Curr/Next: <u>C</u> 11/29/17 | TOTAL 3 11 5 | 19 |
| | urr/Next | MALE FEMALE 1 2 4 7 3 2 | 11 |
| | | MALE 1 4 3 | ω |
| JNTS | SOMERSET ACAD HOLLYWOOD MIDDLE AREA: | MULTI 0 0 | 0 |
| L03. ENROLLMENT COUNTS | YWOOD M. | ASIAN 0 0 0 | 0 |
| ENROLLA | AD HOLLY | PACIF INDIAN 0 0 0 0 0 0 | 0 |
| L03. | RSET ACI | PACIF 0 0 | 0 |
| | - SOMEI | BLACK 2 10 4 | 16 |
| | 5419 | WHITE 1 1 1 | Μ |
| PANEL: | SCHL/TYP 5419 | GRADE 06 07 08 | TOTAL |

PF1=HELP 3=EXIT 5=REFRESH 6=PREVIOUS PANEL 7=BKWD 8=FWD 9=NEXT PANEL 12=ESCAPE No additional pages...Next? TERML: QPADEV No additional pages...Next?

APPENDIX O

Organizational Performance Attachment: Copy of Registration Forms in Parent's Primary Language (English plus top 3)

Somerset Academy Hollywood Middle School #5419

and submit a Registration Packet during the designated registration period (printed below) in order to finalize the registration process. Failure to do so may affect a student's application status. Submitting a Student Application Form is not a confirmation of registration in the school and does not guarantee enrollment for any grade level or school year.

All student enrollments shall be subject to a random lottery and to the racial /ethnic balance provisions described in F.S. 1002.33 (7)(a)(8). The enrollment schedule for the 2017-2018 academic year is listed below:

Somerset Academy Hollywood Charter Middle School 2017-2018 Enrollment Dates:

| • | Reenrollment and Sibling Registration of Current Students: First Enrollment Period Second Enrollment Period: Third Enrollment Period: – should seats become available a lottery will be conducted to fill open seats by random draw | February 6-17, 2017 February 27 – March 23, 2017 April 10 – April 28, 2017 May 10, 2017 – on-going ing |
|----------|---|--|
| • | First Enrollment Period Lottery First Enrollment Period Lottery Notification: First Enrollment Acceptance Due to School by: First Enrollment Registration Completion Date: | April 3, 2017 April 5, 2017 (after 3 pm) April 7, 2017 April 28, 2017 |
| • | Second Enrollment Period Lottery: Second Enrollment Period Lottery Notification: Second Enrollment Period Lottery Acceptance Due to School by: Second Enrollment Period Lottery Registration Completion Date: | May 10, 2017 May 12, 2017 May 16, 2017 June 2, 2017 |
| 1010-000 | i <mark>se respond below:</mark> I did you hear about our school? (Circle one) Postcard Mailer Insert Neighbor Family/Friend | Other: |

What was the deciding factor for applying for your child to attend this school?

PARENT'S OR LEGAL GUARDIAN'S SIGNATURE

Your privacy is important to us. Somerset Academy will not share, sell or disclose your personal information to third parties. It will only be used to transmit information pertaining to our organization.

| | FOR SCHOOL USE ONLY | |
|---|--|---|
| Date Received: | Received By: | - |
| | | |
| Check here if you would like to be a member of the Some email address: | rset Academy Preparatory Middle School Parent Association. I would | like to receive updates via email regarding the school to the following |

DATE



SOMERSET ACADMEY HOLLYWOOD CHARTER MIDDLE SCHOOL

Formulário de pedido de 2017-2018 estudante

Após a conclusão desta aplicação, seu filho será considerado para o registo de escola ano de 2017-2018 para

SOMERSET ACADEMY HOLLYWOOD CHARTER MIDDLE SCHOOL

Por favor, preencha um aplicativo por aluno e retornar

Academia de Somerset Hollywood carta escola 9300 Pembroke Road Miramar, FL 33025 954-435-1570

| Nome do aluno: | |
|--|----|
| Último nome nome inicial do meio Sexo: Masculino feminino nível para 2017-2018: | |
| Data do aluno de nascimento: Student ID #: | |
| Nome da última escola frequentou: | |
| O aluno já frequentou uma escola pública? Sim não | |
| Nome dos pais/encarregados de educação: | ŧ. |
| Endereço: | |
| Rua cidade estado CEP | |
| Casa n º telefone: trabalho telefone #: | |
| Telefone celular #: outros telefone #: | |
| Endereço de e- mail: | |
| Por favor inclua o seu endereço de e-mail para agilizar a notificação de aceitação do seu filho. | |

Listar todos os irmãos de idade escolar, a ser registrado no Somerset Academia Hollywood carta Middle School:

| | | | 2017-2018 |
|------------|--------------------|--------------------|-----------|
| Nome | Data de nascimento | Escola de corrente | Grau |
| | | | |
| <i>a</i> . | | | |
| | | | |
| | | | |

Como você ouviu sobre ensino médio Somerset Hollywood

carta?___

Somerset Academy é uma escola pública, aberta a todos os alunos elegíveis que residem no Condado de Broward e sem prejuízo das preferências previstas no F.S. 1002.33(10)(d) e aí descritos.

Após cada período de inscrição, os pais/encarregados de educação será notificado do status de elegibilidade do seu aluno. Todos os candidatos elegíveis são obrigados a preencher e enviar um pacote de registo durante o período de registo designado (impresso abaixo da), a fim de finalizar o processo de registro. A não observância pode a fetar o status do aplicativo do aluno. Submeter um formulário de pedido de estudante não é uma con firmação da inscrição na escola e não garante a inscrição para qualquer nível de grau ou ano escolar.

Todas as matrículas de aluno devem ser su jeito a um sorteio aleatório e das disposições de equilíbrio racial /étnico, descrito em 1002.33 F.S. (7)(a)(8). O cronograma de matrículas para o ano lectivo de 2017-2018 está listado abaixo:

Academia de Somerset Hollywood carta ensino médio 2017-2018 Datas de inscrição:

- Reenrollment e registo de irmãos dos alunos atuais: 6-17 de fevereiro de 2017
- Primeiro período de inscrição 27 de fevereiro 23 de março de 2017
- Segundo período de inscrição: 10 de abril-28 de abril de 2017
- Terceiro período de inscrição: 10 de maio de 2017 em curso devem lucases terpas se disponível um corteio será real
- devem lugares tornar-se disponível um sorteio será realizado para preencher os lugares vagos por sorteio aleatório
- Primeira inscrição período loteria 3 de abril de 2017
- Primeira notificação de loteria do período de inscrição: 5 de abril de 2017 (após 15:00)
- Primeira inscrição aceitação devido à escola por: 7 de abril de 2017
- Data de conclusão de registo de primeira inscrição: 28 de abril de 2017
- Segundo sorteio período de inscrição: 10 de maio de 2017
- Segunda notificação de loteria período de inscrição: 12 de maio de 2017
- Segunda inscrição período loteria aceitação devido à escola por: 16 de maio de 2017
- Segunda inscrição loteria período registo data de conclusão: 2 de junho de 2017

Por favor, responda abaixo:

Como você ouviu sobre a nossa escola? (Circule um) Cartão postal Mailer Insert vizinho/amigo família outros:

Qual foi o fator decisivo para a aplicação para o seu filho a frequentar esta escola?

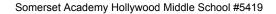
DOS PAIS OU ASSINATURA DATA DO TUTOR LEGAL

Sua privacidade é importante para nós. Academia de Somerset não irá compartilhar, vender ou divulgar suas informações pessoais a terceiros. Ele só vai ser usado para transmitir informações referentes a nossa organização.

ESCOLA APENAS PARA USO

Data de recebimento: __recebido por:

Confira aqui se vocé gostaria de ser um membro do Somerset escola preparatória Academia Associação de pal. Eu gostaria de receber atualizações via e-mail sobre a escola para o seguinte endereço de e-mail:





2017-2018 Student Application Form

SOMERSET ACADEMY CHARTER HOLLYWOOD CHARTER SCHOOL

Al completar esta solicitud, se considerará su hijo para el 2017-2018 año escolar registro de:

Por favor llene una solicitud por estudiante y

Somerset Academy Charter Hollywood School 9300 Pembroke Road Miramar, FL 33025 954-435-1570

Género: Masculino femenino grado para 2017-2018: _____

Fecha del estudiante de nacimiento: estudiante ID #:

Nombre de la última escuela asistió:

¿Ha asistido el estudiante alguna vez a una escuela pública? Sí No

Nombre de los padres o tutores: _____

Dirección:

Calle ciudad Estado Código post: _____

Inicio teléfono: trabajo número de teléfono: _____

Teléfono celular #: otro número de teléfono: _____

Dirección de correo

electrónico:

Por favor incluya su dirección de correo electrónico para agilizar la notificación de aceptación de su hijo.

Lista de todos los hermanos de edad escolar registrados en Somerset Academia Hollywood Charter Middle School:

| | | | 2017-2018 |
|--------|------------------------|----------------|-----------|
| Nombre | Fecha de nacimiento | Escuela actual | Grado |
| | | | |
| | | | |
| | | | |

¿Cómo se enteró acerca de la escuela secundaria Somerset Academy Hollywood Charter Middle School carta?

Somerset Academy es una escuela de carta pública, abierta a todos los estudiantes elegibles que residen en el Condado de Broward y conforme a las preferencias previstas en 1002.33(10)(d) F.S. y que allí se detallan.

Después de cada período de inscripción, el padre o tutor será notificado del estatus de elegibilidad de los estudiantes. Todos son destinatarios exige completar y presentar un paquete de inscripción durante el plazo de inscripción señalado () impreso por debajo de) para finalizar el proceso de registro. No hacerlo puede a fectar el estado de la aplicación de un estudiante. Enviar un formulario de inscripción de estudiante no es una confirmación de inscripción en la escuela y no garantiza la inscripción de cualquier grado o año escolar.

Todas las inscripciones de estudiante será su jeto a una lotería al azar y a las disposiciones de equilibrio racial o étnico se describe en 1002.33 Inc. (7)(a)(8). El horario de inscripción para el año 2017-2018 se enumera a continuación:

Somerset Academy Hollywood Charter Middle School 2017-2018 Fechas de inscripción:

- Reinscripción y registro de hermanos de alumnos: 6-17 de febrero de 2017
- Primer período de inscripción 27 de febrero 23 de marzo de 2017
- Segundo período de inscripción: 10 de abril 28 de abril de 2017
- Tercer período de inscripción: 10 de mayo de 2017 en curso
- sean asientos disponibles se realizará una lotería para llenar asientos abiertos por sorteo al azar
- Primera inscripción período lotería 03 de abril de 2017
- Primera notificación de la lotería del período de inscripción: 05 de abril de 2017 (después de 15:00)
- Primera aceptación de inscripción por escuela: 07 de abril de 2017
- Primera fecha de la terminación del registro de inscripción: 28 de abril de 2017
- Segunda lotería período de inscripción: 10 de mayo de 2017
- Segunda notificación de lotería período de inscripción: 12 de mayo de 2017
- Segunda inscripción período lotería aceptación debido a la escuela: 16 de mayo de 2017
- Segunda inscripción período lotería registro fecha de terminación: 02 de junio de 2017

Por favor responder a continuación:

¿Cómo se enteró acerca de nuestra escuela? (Circule uno) Postal correo inserto vecino familia /amigo otros:_____ ¿Cuál fue el factor decisivo para la aplicación de su hijo asistir a esta

escuela?

DE LOS PADRES O FIRMA FECHA DEL TUTOR LEGAL

Su privacidad es importante para nosotros. Somerset Academy Hollywood Charter Middle School no compartir, vender o revelar su información personal a terceros. Sólo se utilizará para transmitir la información referente a nuestra organización.

PARA USO ESCOLAR

Fecha recibido: ____ recibido por:



SOMERSET ACADEMY HOLLYWOOD CHARTER MIDDLE SCHOOL

Fòm aplikasyon 2017-2018 elèv

Sou bout aplikasyon sa a, pitit ou yo gen pou konsidere pou enskripsyon ane lekòl 2017-2018 pou:

SOMERSET ACADEMY HOLLYWOOD CHARTER MIDDLE SCHOOL Tanpri ranpli yon aplikasyon pa elèv epi retounen

Somerset Academy Hollywood Charter Middle School 9300 Pembroke wout Miramar, nan 33025 954-435-1570

Non elèv sa a! _____

Dènye non non mitan inisyal

Idantite senksyèl, Gason fanm nivo klas pou 2017-2018: _____

| , Dat nesans elèv yo: elèv DIDANTITE #: | |
|---|--|
| | |

| Non dèn | ye lekòl | ki te | asiste: | |
|---------|----------|-------|---------|--|
|---------|----------|-------|---------|--|

Voye elèv la tout tan tout tan te asiste yon lekòl piblik nan? Wi non

Non paran oubyen gadyen: _____

Adrès ou:

Kòd postal eta vil nan Ri Lakay telefòn #: travay nimewo telefòn: _____

Telefòn pòtab telefòn #: lòt nimewo telefòn: _____

Mel adrès ou:

Genyen adrès kouryèll ou ekspedye sèl ki aksepte moun pitit ou a.

Lis tout paran gen laj lekòl pou ka anrejistre nan Somerset Academy Hollywood konstitisyon Middle School:

| | | | 2017-2018 |
|---------|---------|--------------|-----------|
| fe-apel | dat fet | Kouran lekòl | Klas |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

Ki jan ou te fè tande sou Somerset Hollywood konstitisyon Middle School?

Somerset Academy se von piblik manevre privilèj lekòl la, louvri pou tout elèv ki kalifye ki rete nan eta *Broward*, ak ki sijè préférences te founi pou nan F.S. 1002.33(10)(d) an e te dekrive y.

Swivan chak peryòd anwolman, paran/gadyen ap resevwa yon estati pou elèv yo. Tout yo gen dwa aplikan ki mande pou li konplete epi remèt yon enskripsyon Paquet pandan la vil peryòd enskripsyon (desen ak lank sou) pou tre pwosesis enskripsyon an. Pa fe sa kapab afekte estati aplikasyon yon elèv sa a. Envoi yon fom aplikasyon elèv se pa yon konfimasyon enskripsyon nan lekòl la ak pa garanti anwolman pou yon nivo klas osinon yon ane lekòl.

Tout elèv inscriptions pwal ki si è lotri o aza yon ansanm ak pwovizyon balans sou baz ras/etnik te dekri nan 1002.33 F.S. (7)(a)(8). Orè anwolman a pou ane akademik 2017-2018 lis pi ba pase:

Somerset Academy Hollywood Charter Middle School 2017-2018

- Reenrollment ak enskripsyon rè/sè aktyèl elèv: fevriye 6-17, 2017
- Pwemye peryòd anwolman 27 fevriye-23 mas 2017
- Dezyèm peryòd anwolman: 10 Avril-28 avril 2017
- Twazyèm peryòd anwolman: Me 10, 2017-ki ap
- ta dwe chèz tounen disponib lotri yon ap kondwi pou ranpli chèz louvri sou desen o aza
- Premye anwolman règ lotri 3 avril 2017
- Premye anwolman règ lotri Notifikasyon: Avril 5, 2017 (apwè 3 h)
- Premye anwolman aksepte moun dwe lekòl pa: 7 Avril 2017
- Premye anwolman enskripsyon bout dat: Avril 28, 2017
- Dezyèm anwolman règ lotri: Me 10, 2017
- Dezyèm anwolman règ lotri Notifikasyon: Me 12, 2017
- Dezyèm anwolman règ lotri aksepte moun dwe lekòl pa: 16 Me 2017
- Dezyèm anwolman règ lotri enskripsyon bout dat: Jen 2, 2017

Tanpri reponn pi ba pase:

Ki jan ki te fè ou tande sou lekòl nou? (Cercle yonn) Katpòs Mailer Insérer vwazen fanmi/zanmi lòt:______ Sa ki te décider faktè pou aplike pou pitit ou pou yo ale nan lekòl sa a?_____

PARAN AN OUBYEN SIYATI DAT RESPONSAB, GADYEN LEGAL LA

Ou sou enfomasyon prive ki enpòtan pou nou. Somerset Academy pral pataje, vann pa bay enfomasyon pèsonèl ou pou twazyèm pati. Li pral sèlman pou itilize pou transmèt enfomasyon Retorik-òganizasyon nou an.

POU LEKÒL SÈLMAN KI DWE ITILIZE

Dat te resevwa: ____ te resevwa pa: _

Tcheke isit la si ou ta vle pou yon manb lan. Somerset Academy Préparatoires lekôl mwayen Asosyasyon paran. Mwen ta renmen resevwa FAQ via lê kouryèll konsènan lekôl la pou fè kouryèll adrès sa a:



SOMERSET ACADMEY HOLLYWOOD CHARTER MIDDLE SCHOOL

Formulário de pedido de 2017-2018 estudante

Após a conclusão desta aplicação, seu filho será considerado para o registo de escola ano de 2017-2018 para:

SOMERSET ACADEMY HOLLYWOOD CHARTER MIDDLE SCHOOL

Por favor, preencha um aplicativo por aluno e retornar

Academia de Somerset Hollywood carta escola 9300 Pembroke Road Miramar, FL 33025 954-435-1570

| Nome do aluno: | |
|--|--|
| Último nome nome inicial do meio | |
| Sexo: Masculino feminino nível para 2017-2018: | |
| Data do aluno de nascimento: Student ID #: | |
| Nome da última escola frequentou: | |
| O aluno já frequentou uma escola pública? Sim não | |
| Nome dos pais/encarregados de educação: | |
| Endereço: | |
| Rua cidade estado CEP | |
| Casa n º telefone: trabalho telefone #: | |
| Telefone celular #: outros telefone #: | |
| Endereço de e- mail: | |
| Por favor inclua o seu endereço de e-mail para agilizar a notificação de aceitação do seu filho. | |

Listar todos os irmãos de idade escolar, a ser registrado no Somerset Academia Hollywood carta Middle School:

| | | | 2017-2018 |
|------|--------------------|--------------------|-----------|
| Nome | Data de nascimento | Escola de corrente | Grau |
| | | | |
| | | | |
| | | | |

Como você ouviu sobre ensino médio Somerset Hollywood

carta?_

Somerset Academy é uma escola pública, aberta a todos os alunos elegíveis que residem no Condado de *Broward* e sem prejuízo das preferências previstas no F.S. 1002.33(10)(d) e aí descritos.

Após cada período de inscrição, os pais/encarregados de educação será notificado do status de elegibilídade do seu aluno. Todos os candidatos elegíveis são obrigados a preencher e enviar um pacote de registo durante o período de registo designado (impresso abaixo da), a fim de finalizar o processo de registro. A não observância pode a fetar o status do aplicativo do aluno. Submeter um formulário de pedido de estudante não é uma confirmação da inscrição na escola e não garante a inscrição para qualquer nível de grau ou ano escolar.

Todas as matrículas de aluno devem ser sujeito a um sorteio aleatório e das disposições de equilíbrio racial/étnico, descrito em 1002.33 F.S. (7)(a)(8). O cronograma de matrículas para o ano lectivo de 2017-2018 está listado abaixo:

Academia de Somerset Hollywood carta ensino médio 2017-2018 Datas de inscrição:

- Reenrollment e registo de irmãos dos alunos atuais: 6-17 de fevereiro de 2017
- Primeiro período de inscrição 27 de fevereiro 23 de março de 2017
- Segundo período de inscrição: 10 de abril-28 de abril de 2017
- Terceiro período de inscrição: 10 de maio de 2017 em curso
 - devem lugares tornar-se disponível um sorteio será realizado para preencher os lugares vagos por sorteio aleatório
- Primeira inscrição período loteria 3 de abril de 2017
- Primeira notificação de loteria do período de inscrição: 5 de abril de 2017 (após 15:00)
- Primeira inscrição aceitação devido à escola por: 7 de abril de 2017
- Data de conclusão de registo de primeira inscrição: 28 de abril de 2017
- Segundo sorteio período de inscrição: 10 de maio de 2017
- Segunda notificação de loteria período de inscrição: 12 de maio de 2017
- Segunda inscrição período loteria aceitação devido à escola por: 16 de maio de 2017
- Segunda inscrição loteria período registo data de conclusão: 2 de junho de 2017

Por favor, responda abaixo:

Como você ouviu sobre a nossa escola? (Circule um) Cartão postal Mailer Insert vizinho/amigo família outros:

Qual foi o fator decisivo para a aplicação para o seu filho a frequentar esta escola?

DOS PAIS OU ASSINATURA DATA DO TUTOR LEGAL

Sua privacidade é importante para nós. Academia de Somerset não irá compartilhar, vender ou divulgar suas informações pessoais a terceiros. Ele só vai ser usado para transmitir informações referentes a nossa organização.

ESCOLA APENAS PARA USO

Data de recebimento: recebido por:

Confira aqui se você gostaria de ser um membro do Somerset escola preparatória Academia Associação de pai, Eu gostaria de receber atualizações via e-mail sobre a escola para o seguinte endereço de e-mail:

| Student Name: | | Student #: | | | School/Teacher: | | Date: | Grade Level: | : Entry Code: |
|--|---|--|--|---|---|---|---|---|---|
| Only the parent/guard extenuating circumsta | EXAMPLE REGISTER AD Student Registration for Form Only the parent/guardian (F.S. §1000.21(5)) who registers the student (i.e., completes this form) may withdraw the student from his/her current school, unless there is documentation of externating circumstances indicating otherwise. If the information below changes, it is the parent's/guardian's responsibility to notify the school in writing within 10 school days. The personal information you provide on this form will be kept confidential (in a protected area) and only used and disclosed by school and District staff on a need-to-know basis. | to registers the . If the information of the information of the information of the configuration of the section of the sectio | student (i. ition belov idential (ii | e, completes th v changes, it is | Stu is form) may withdraw the the parent's/guardian's res aa) and only used and disclo | Student Registration Form draw the student from his/her current school, unless there is documentation dian's responsibility to notify the school in writing within 10 school days. The and disclosed by school and District staff on a need-to-know basis. | BIST urrent scho e school in rict staff on | L C L O ol, unless there writing within a need-to-know | 1 FOT is documentation of 10 school days. The basis. |
| 8 | Student's Last Name (Legal) | | Suffix | Firs | First Name (Legal) | Middle Name | - | Affirm | Affirmed Name |
| | | | | | | | | | |
| Stuc | Student's Primary Home Address | | Apt # | | City | State | | Zip Code | Gender |
| | | | | | | | | | □ Male □ Female |
| | Home Phone # | | | Student's (| Student's Cell Phone # | | Student's l | Student's E-mail Address | - |
| | | | | | | | | | |
| *Not required for e SBBC to request t | SSN *Not required for enrollment or graduation. F.S. §1008.386 requires SBBC to request the SSN for its information management system. | 3.386 requires nent system, | Date Si Entered | Date Student First Entered School in USA | Date of Birth | BIT | thplace (Ci | Birthplace (City/State/Country) | ту) |
| | | | | | | | | | |
| | Student Lives With | | | | Ethnicity | | Race (Chec) | Race (Check all that apply) | |
| □ One Parent | 🗆 Legal | Guardian | | 🗆 Non-Hispani | 🗆 Non-Hispanic or Non-Latino | □ White | | □ Native Ameri | 🗆 Native American/Native Alaskan |
| 🗆 Both Parents (same address) | | Independent Student | | 🗆 Hispanic or Latino | atino | Black/African-American | | 🗆 Native Hawai | 🗆 Native Hawaiian/Pacific Islander |
| 🗆 Both Parents (| 🗆 Both Parents (different address) 🛛 🗆 Other | | 1 | | | 🗆 Asian | | | |
| Registu | Registering Parent's Last Name (Legal) | (le | Suffix | Firs | First Name (Legal) | Driver License # | * | Relationsh | Relationship to Student |
| | | | | | | | | | |
| Regi | Registering Parent's Work Phone | # | R | egistering Par | Registering Parent's Cell Phone # | Regis | tering Par | Registering Parent's E-mail Address | dress |
| | | | | | | | | | |
| Non-Reg | Non-Registering Parent's Last Name (I | (legal) | Suffix | Firs | First Name (Legal) | Driver License # | # | Relationsh | Relationship to Student |
| Non Do | Non-Benjetasjue Percente Work Bhana 2 | 40 Z | Nov | Danictarian D | Non Booletonine Brande Coll Bhano # | Now Do | alataniaa D | Nos Dedetadae Deserve D meil Addaee | 1 d moon |
| W-HON | נטור דער ביונגווא איז איז איז איז איז איז איז איז איז אי | # 21 | NON | - vegistering r | 4160LS CEN FIQUE # | EWEIION | 1 301121513 | ALEULS G-MAIN | anutess and a second |
| No | Non-Registering Parent's Home | Address | | Apt # | City | State | tte | Zip | Zip Code |
| | | | | | | | | | |
| | Home Language Sur | rvey (If the ans | Wer is "Y | es" to any of th | Home Language Survey (If the answer is "Yes" to any of these questions, the student must be tested for English proficiency. | must be tested for B | nglish prof | iciency.) | |
| 🗆 Yes 🗆 No | Is a language other than English used in the home? | nglish used in | the hom | 5 | | If "yes", which language? | guage? | | |
| 🗆 Yes 🗆 No | Does the student have a fir | rst language other than English? | ther than | English? | | If "yes", which language? | guage? | | |
| 🗆 Yes 🗆 No | Does the student most frequently speak a language other than English? | quently speak | a langua | ge other than | English? | If "yes", which language? | guage? | | |

Office Use Only

| | | | Office Use Only | Only | | | |
|---|--|---|--|--|--|--|--|
| | | | | | 2 | Grade | de Entry |
| Student Name: | | Student #: | School | School/Teacher: | | Date: Level: | ľ |
| | | Thes | The student's primary residence is: (Check only one) | ince is: (Check only | one) | | |
| owned by the J | owned by the parent/guardian. | | | □ shared with valid Affidav | shared with someone by choice (<u>n</u> valid Affidavit of Shared Residency | <i>shared</i> with someone by choice (<u>not</u> due to financial hardship) with a valid Affidavit of Shared Residency. | hardship) with a |
| rented with a v | <i>rented</i> with a valid lease agreement. Expir | nt. Expiration Date: | | □ shared with similar reas | someone due on. [McKinne | shared with someone due to loss of housing, economic hardship or similar reason. (McKinney-Vento eligible) | iic hardship or |
| | Is the student's prima | 's primary residence a: | a: | Does | the student l | Does the student live <u>or</u> is either parent employed: | aployed: |
| □ Yes □ No ^{Pu} bu | Public space, vehicle of any kin building, substandard housing, | f any kind, bus or train stati housing, or similar setting? | d, bus or train station, abandoned or similar setting? | 🗆 Yes 🗆 No | In low rent ho | In low rent housing (such as Section 8 subsidized housing)? | bsidized housing)? |
| □ Yes □ No Tr | Transitional/emergency shelter? | | | 🗆 Yes 🗆 No | On Indian Lands? | ids? | |
| □ Yes □ No Ho ad | Hotel/motel, trailer park, or adequate accommodations? | rk, or camping ground ions? | Hotel/motel, trailer park, or camping ground due to lack of alternative adequate accommodations? | 🗆 Yes 🗆 No | On federal property, a fede or NASA owned property? | On federal property, a federally owned military installation, or NASA owned property? | oilitary installation, |
| | | | Is either parent: | arent: | | | |
| □ Yes □ No An | 1 active duty member | r of the uniformed ser | An active duty member of the uniformed services, including the National Guard and Reserve? If yes, which division? | nal Guard and Reserv | e? If yes, whi | ich division? | |
| TYes No A | veteran, medically di | ischarged, or killed wh | A veteran, medically discharged, or killed while on active duty from the uniformed services? | le uniformed services | | If yes, which division? | |
| □ Yes □ No En | nployed in agricultur | re or fishing industrie | Employed in agriculture or fishing industries anytime in the past three years? | e years? | | | |
| | | | Has the student previously been: | eviously been: | | | |
| □ Yes □ No 0n | 0n a 504 plan? | | | □ Yes □ No | Retained (rep | Retained (repeated the same grade)? | |
| □ Yes □ No In | In an ESOL program? | | | 🗆 Yes 🗆 No | In a home edu | In a home education program? | |
| □ Yes □ No In | In Exceptional Student Educati | : Education (ESE)? | | □ Yes □ No | Convicted of a felony? | telony? | |
| □ Yes □ No In | In a magnet program? | | | 🗆 Yes 🗆 No | Expelled from school? | school? | |
| Previous St | Previous School Name | City/S | City/State/Country | Years Attended | l Grade | Type | |
| | | | | | | 🗆 Public 🛛 Private 🛛 | □ Home Education |
| The above informatic days. I understand th student is not assigne have read and under makes a false statemet §92.525 provides that | The above information is correct and complete to th days. I understand that students whose parents are f student is not assigned shall be immediately withdra have read and understand that I must submit appr makes a false statement in writing with the intent to §92.525 provides that whoever knowingly makes a fa | lete to the best of my kn ents are found, after app withdrawn by the schoof mit appropriate proof oi intent to mislead a publi nakes a false declaration | The above information is correct and complete to the best of my knowledge. In the event of a change of name, address, or ph days. I understand that students whose parents are found, after appropriate investigation, to have submitted fraudulent inform student is not assigned shall be immediately withdrawn by the school and the parent must enroll the student in the appropriate have read and understand that I must submit appropriate proof of residency documentation, per School Board Policy 5.1. makes a false statement in writing with the intent to mislead a public servant in the performance of his official duty shall be understand writing with the intent to mislead a public servant in the performance of his official duty shall be urveil §92.525 provides that whoever knowingly makes a false declaration under penalties of perjury is guilty of the crime of perjury is guilty of the cr | thange of name, addres le submitted fraudulent the student in the appr per School Board Policy of his official duty shall gulty of the crime of p | s, or phone, l w information in opriate bounda / 5.1. Florida l be guilty of a n | The above information is correct and complete to the best of my knowledge. In the event of a change of name, address, or phone, I will notify the school office in writing within ten (10) days. I understand that students whose parents are found, after appropriate investigation, to have submitted fraudulent information in an effort to enroll a student in a school to which the student is not assigned shall be immediately withdrawn by the school and the parent must enroll the student in the appropriate boundaried school or follow the reassignment procedures. I have read and understand that I must submit appropriate proof of residency documentation, per School Board Policy 5.1. Florida Statutes §337.06 provides that whoever knowingly makes a false statement in writing with the intert to mislead a public servant in the performance of his official duty shall be guily of a misdemeanor of the second degree. Florida Statutes §92.525 provides that whoever knowingly makes a false statement in writing with the intert to mislead a public servant in the performance of his official duty shall be guily of a misdemeanor of the third degree. | vriting within ten (10) n a school to which the ignment procedures. I at whoever knowingly gree. Florida Statutes the third derree. |
| Priz | Print Registering Parent Name | nt Name | | Registering Parent Signature | Signature | | Date |
| | | | | | | | |
| | | 15 | Office Use Only | Only | | | |
| □Immunization Form 680 | orm 680 🛛 🗆 Health Exam | _ | Medical Exemption: | edical 🗆 Temporary (| date): | Back to Sch | □ Back to School Forms Provided |
| □Proofs of Residency | ncy 🔰 🗆 Shared Housin | g Form | □HEART Form(s) □50 | □504 □ESOL □ESE (Disability): | bility): | School Records: | □Requested □Received |
| □Acting Parent Form | | □Temporary Custody | □Reassignment (Code): | DProof o | f Birth Date (S | □Proof of Birth Date (Specify document): | |
| | | l | | | | | |

Form 4709 (Revised 08/17)

Student Registration Form - Spanish

| Student Name: 5 | Student #: | School/Teacher: | Date: | Grade Level: | Entry Code: |
|-----------------|------------|-----------------|-------|-----------------|----------------|
| | | | | | |



The production of the inscribe a el/la estudiante (p. el, quien llena este formulario) puede retirarlo(a) de a escuela actual, a menos que existan documentos que indiquen causas de fuerza mayor. Si hay algún cambio en la información de abajo, es responsabilidad del padre/rutor notificar a la escuela por escrito en un plazo de 10 días escolares. La información personal que presente en este formulario será

| Apellido del estudiante (legal) | Sufijo | Ň | Nombre (legal) | Segundo nombre | Nomb | Nombre social |
|--|------------------------------------|--|---|---|--|--|
| | | | | 2 | | č |
| Dirección residencial y principal del estudiante | Apto.# | | Ciudad | Estado | Codigo Postal | Género |
| | | | | | | Masculino Femenino |
| N.º de teléfono de la casa | | N.º de celular | N.ª de celular del estudiante | Corre | Correo electrónico del estudiante | nte |
| Nª de Seguro Social * No es obligatorio para la inscripción o graduación. El Estatuto de la Florida §1008.386 requiere que SBBC solicien (N.ª de Seguro Social | Fecha qu Ingresó pi una escu | Fecha que el estudiante lugresó por primera vez a una escuela en los ER,UU | Fecha de nacimiento | Lugar de n | Lugar de nacimiento (Cludad/Estado/País) | lo/País) |
| אפו איז איזאניווע הב לבאחמו אר וווטיוואגרוטוי | | | | | | |
| El estudiante vive con/*es | | 0 | Origen étnico | Ruza (M | Raza (Marque todas las que apliquen) | (uanb |
| □ Un padre □ Ambos padres (el mismo domicilio) □ *Estudiante independiente | ente | □ No hispano o No latino □ Hispano o latino | o latino o | Blanca Negra/Afroamericana | 🗆 Amerindia/Nativo de Alaska 🗆 Nativo de Hawái/otra Isla de | Amerindia/Nativo de Alaska Nativo de Hawái/otra Isla del Pacífico |
| 🗆 Ambos padres (diferente domicilio) 🛛 🗆 Otro: | Ĩ | | | 🗆 Asiática | | |
| Apellido del padre que inscribe (legal) | Safijo | NG | Nombre (legal) | N. ⁸ de llcencia de conducir | | Relación con el estudiante |
| N.º de teléfono de trabajo del padre que inscribe | | N.ª de celular del j | N.º de celular del padre que inscribe | Correo el | Correo electrónico del padre que inscribe | nscribe |
| Apellido del padre que no inscribe (legal) | Suffo | N | Nombre (legal) | N,ª de licencia de conducir | | Relación con el estudiante |
| N.ª de teléfono de trabajo del padre que no inscribe | × | , ^g de celular del pa | N.ª de ceiular del padre que no inscribe | Correo elec | Correo electrónico del padre que no inscribe | inscribe |
| | | | | | | |
| Dirección residencial del padre que no inscribe | | Apto.# | Cludad | Estado | Códi | Código Postal |
| | | | | | | |
| Encuesta del idioma que se habla en casa (Si | responde " | il" a cualquiera de | en casa [SI responde "SI" a cualquiera de estas preguntas, el estudiante debe ser evaluado en el dominio del idioma inglés) | te debe ser evaluado en el d | ominio del idioma inglés | |
| 🗆 Sí 🗆 No 🛛 ¿Se habla un idioma diferente al inglés en casa? | | | | Si respondió "sí", ¿qué idioma? | ma? | |
| \Box Sí \Box No i El estudiante tiene un primer idioma diferente al inglés? | l inglés? | | | Si respondió "sí", ¿qué idioma? | ma? | |
| 🗆 Sí 🗋 No 🛛 ¿El estudiante generalmente habla un idioma dife | i idioma diferente al inglés? | s? | | Si respondió "sí", ¿qué idioma? | ma? | |

Student Registration Form - Spanish

| | | | | | Office use only |
|------------------------|-------------------------------|--|-------------------------------------|------------------|-----------------|
| Student Name: | Student #: Sci | School/Teacher: | Date: | Grade Level: | Entry Code: |
| | La residencia principal del e | La residencia principal del estudiante es (Solo marque una) | | j. | |
| propia del padre/tutor | | ompartida por mutuo acuerdo (no por problemas económicos), con una Declaración Jurada de Vivienda Compartida válida | (no por problemas económic álida | os), con una Dec | aración |

compartida debido a: pérdida de vivienda, dificultades económicas, o por razones similares.

[califica para McKinney-Vento]

rentada con un contrato de alquiler válido. Fecha de vencimiento:

| | ¿La residencia principal del estudiante es | | . El estudiante vive en o alguno de los padres trabaja en |
|-----------|---|-----------|--|
| □ Sí □ No | un lugar público, un vehículo de cualquier tipo, un autobús o una estación de tren, un edificio abandonado, una vivienda precaria o lugar similar? | □ Sí □ No | una vivienda de renta baja (como una vivienda subsidiada del Plan 8)? |
| 🗆 Sí 🗆 No | un albergue temporal/de emergencia? | 🗆 Sí 🗆 No | tierras de los indios americanos? |
| 🗆 Sí 🗆 No | un hotel/motel/parque de casas móviles, o en un campamento debido a la carencia de un alojamiento alternativo y adecuado? | O SÍ 🗆 No | una propiedad federal, una instalación militar adquirida por el gobierno federal, o una propiedad de la NASA? |
| | | | |

| | ¿Uno de los padres_ |
|-----------|---|
| 🗆 Sí 🗆 No | es miembro del servicio activo de los servicios uniformados, incluso la Guardia y la Reserva Nacional? Si respondió sí, ¿qué división? |
| ON 🗆 SC | es veterano, y ha sido dado de baja por estado de salud, o ha muerto durante su servicio activo de los servicios uniformados? Si respondió sí, ¿qué división? |
| ON [] S | ha estado empleado en la industria agrícola o pesquera en cualquier momento durante los últimos tres años? |
| | |

| | | روان المراجعة عند المراجعة عند المراجعة الم | Imente | | |
|-----------|---------------------------------------|--|--------------------|------------------|--|
| ON 🗆 SÍ 🗆 | ha estado en el plan 504? | | D Sí 🗆 No hais | sido retenido (1 | ha sido retenido (repitió el mismo grado)? |
| on 🗆 Sí 🗆 | ha estado en el programa ESOL? | 20 | □ Sí □ No ha e | estado en un pr | ha estado en un programa de educación en el hogar? |
| ON 🗆 SÍ | ha estado en el programa de Educación | ducación para Estudiantes Excepcionales (ESE)? | 🗆 Sí 🗆 No ha s | sido condenado | ha sido condenado por un delito grave? |
| ON 🗆 SI | ha estado en un programa magnet? | ;net? | 🗆 Sí 🗆 No ha s | sido expulsado | ha sido expulsado de una escuela? |
| Nombre | Nombre de la última escuela | Cludad/Estado/País | Años de asistencia | Grado | Tipo |
| | | | | | 🗆 Pública 🛛 Privada 🗖 Educación en el hogar |

La información de arriba es correcta y completa a mi mejor saber y entender. En caso de cambio de nombre, dirección o tolétono, lo notificare por escrito a la oficina de la escuela en un plazo de diez (10) días. Yo entiendo que los estudiantes a cuyos padres se les descubra, tras la investigación pertinente, haber presentado información falsa para poder inscribir a sus hijos en escuelas que no les corresponden, cará retirados de dichas escuelas immediatamente y sus padres deberán inscribirlos en las escuelas correspondientes a su zona escolar o seguir el proceso de transferencia.

Yo he leido y entendido que debo presentar la documentación de verificación de domicilio correspondiente, según la Norma de la Junta Escolar 5.1. La sección 837.06 de los Estatutos de la Florida establece que cualquiera que brinde una declaración falsa por escrito con la intención de engañar a un funcionario público en el ejercicio de sus funciones oficiales será considerado culpable de un delito menor de segundo grado. La sección 92.525 de los Estatutos de la Florida establece que cualquiera que brinde una declaración falsa bajo pena de perjurio es culpable del delito de rescrito, un delito de tercer grado. Fecha: **Pirma del padre que inscribe** Nombre del pudre que inscribe (en imprenta)

Back to School Forms Provided School Records: DRequested DReceived □Proof of Birth Date (Specify document): □504 □ESOL □ESE (Disability): Office use only CReassignment (Code): □HEART Form(s) Chared Housing Form Temporary Custody □Health Exam □Immunization Form 680 □Proofs of Residency **CActing Parent Form**

| | | | | | θŪ | Office Use Only | | | | |
|--------------------------|---|--|---|--|--|--|---|-----------------------------------|--|---|
| Studer | Student Name: | | Student #: | | | School/Teacher: | | Date: | Grade Level: | e Entry Code: |
| | BRO | BROWARD County Public Schools | Ĺ.I. | Ó M | Inskri | Fòm Enskripsvon pou Elèv | | tudent Regi | Student Registration Form – Haitian Creole | Haitian Creole |
| Se sèl endik fòm-s | l paran/gady e otreman. S a va rete kon | Se sèl paran/gadyen (F.S. §1000.21(5)) ki enskri elèv-la (savledi ki ranpli fòm-sa) ki kapab retire elèv-la nan lekòl li ye koulyeya, esepte si gen dokimantasyon sikonstans esepsyonnèl ki endike otreman. Se responsabilite paran/gadyen pou notifye alekri lekòl-la nan 10 jou si enfômasyon ki anba a ta vin chanje. Tout enfômasyon ak ransèyman pèsonnèl ou ban-nou sou fôm-sa va rete konfidansyèl (nan yon kote pwoteje) epi estaf lekòl ak Distrik-la kapab ittlize, revele/kominike sèlman enfômasyon ki nesesà. | ri elèv-la (savl en pou notifye eje) epi estaf le | ədi ki ranpl alekri lekòl kòl ak Distı | i fòm-sa) ki kar -la nan 10 jou : rik-la kapab itili | الله المراجع الم مراجع المراجع ال مراجع المراجع ال | ye koulyeya, esepte in chanje. Tout enfî enfômasyon ki nese | si gen dokir òmasyon ak sè. | nantasyon sikons ransèyman pèson | tans esepsyonnèl l mèl ou ban-nou so |
| | | Siyati elèv (Non Legal) | | Sifiks | Pren | Prenon (Prenon Legal) | Non Mitan | Elèv | transgender: Non d | Elèv transgender: Non deklare(Affirmed name) |
| | Ad | Adrès Prensipal Kay Elèv-la | | Apt # | | VII | Leta | | Zipkòd | Sèks - Gender |
| | | | | | | | | | | Gason Fi |
| | | # Telefon kay-ou | | | # selll | selilè elèv-la | Imel | adrès/kour | Imel adrès/kourye elektwonnik elèv-la | elèv-la |
| *Nim dipl | ewo kat sosya ome, F.S. §100 j | SSN *Nimewo kat sosyal sekirite pa obligatwa pou anwolman oswa pou diplome. F.S. \$1008.386 ekzije SBBC mande nimewo kat SSN pou jesyon sistèm enômasyon-li. | man oswa pou) kat SSN pou | Dat elèv lapren lekòl | Dat elèv-la antre pou lapremyè fwa nan lekòl Ozetazini | Dat nesans | ž | óote elèv-la | Kote elèv-la fêt (Vil/Leta/Peyl) | (h |
| | | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | | | | | | 1 1 10 | 100 100 100 100 100 100 100 100 100 100 | |
| | | Elèv-la abite avèk | | | | Etnisite | | tas (Tcheke | Ras (Tcheke tout sa ki aplikab) | (q) |
| Yor Toı | n Paran (man 1de Paran-li (| aa I) Irès) | Gadyen (<i>Legal Guardian</i>) Elèv-la endepandan | tian) | Pa Ispanik oswa pa l Ispanik oswa Latino | Pa Ispanik oswa pa Latino Ispanik oswa Latino | Blan Nwa/Afriken-Ameriken | meriken | Amerendyen/ Awayen/Natif | Amerendyen/Natifnatal Alaska Awayen/Natifnatal zil Pasifik |
| Tot | ude Paran (au | Toude Paran (adrès diferan) 🛛 Lot: 🚽 | | T | | | Azyatik | | | |
| | Slyatl Para | Siyati Paran K'ap enskri elèv-la (Non Legal) | Legal) | Sifiks | Preno | Prenon (Prenon Legal) | # Lisans chofe | 8 | Sa lí ye pou elèv-la | u elèv-la |
| | # Telefòn | # Telefûn travay Paran k'ap enskri elêv-la | lèv-la | # te | efôn selllè Par | # telefôn selllê Paran K'ap enskri elêv-la | | el adrès Par | mel adrès Paran K'ap enskri elèv-la | lèv-la |
| | Siyati Para | Siyati Paran ki pap enskri elèv-la (Non Legal) | i Legal) | Sifiks | Pren | Prenon (Prenon Legal) | # Lisans chofè | e. | Sa Il ye pou elèv-la | u elèv-la |
| | # Telefón t | # Telefón travay Paran ki pap enskri elèv-l | elèv-la | # Tele | fõn selle Para | # Telefôn selilê Paran ki pap enskri elêv-la | lmel | l adrès Para | imel adrès Paran ki pap enskri elèv-la | elèv-la |
| | Ad | Adrès kav Paran ki bab enskri elèv | i elèv-la | | Apt # | VI | 1 | Leta | Zinkòđ | còđ |
| | | | | | | | | | -3 | |
| | Ani | Ankêt sou Lang ki pale lakay (Si repons-la se "Wi" nan nenpôt keksyon-sa-yo, elèv-la dwe pran yon tès Anglè pou detèminen nivo i nan lang Anglè.) | Si repons-la se | "Wi" nan | nenpôt keksyc | on-sa-yo, elèv-la dwe pran y | on tès Anglè pou d | letèminen n | ivo l nan lang An | iglė.) |
| Wi | Non | Êske nou pale lakay-nou yon lôt lang ki pa Anglè? | /on lòt lang ki | pa Anglè: | | | Si "wi", ki lang nou pale? | iou pale? | | |
| Wi | Non | Èske elèv-la pale yon premye lang ki pa Anglè? | nye lang ki pa | ı Anglè? | | | Si"wi", ki lang li pale? | pale? | | |
| Wi | Non | Èske elèv-la pale pi souvan nan yon lòt lang ki pa Anglè? | n nan yon lòt | lang ki pa | Anglè? | | Si"wi", ki lang li pale? | pale? | | |
| | | | | | | | | | | |

| | | | | Of | Office Use Only | | | | | | |
|---|---|--|---|---|---|--|---|---|--|--|--|
| Student Name: | t Name: | | Student #: | | School/Teacher: | her: | | | Date: | Grade Level: | Entry Code: |
| | | | Ad | Adrès prensipal elèv-la: (Tcheke yon sèl kare sèlman) | t: (Tcheke) | von sèl k | are sèlmai | 2 | | | |
| Ьа | aran/gad | Paran/gadyen se <i>pwopriyetè/mèt</i> kay-la. | ʻ mėt kay-la. | | | pata | <i>je</i> kay, m cl Jèm ekono | nwazi fè ara mik) mwen | pataje kay, m chwazi fè aranjman pou m abite ak yon lòt moun (<u>pa</u> akòz pwoblèm ekonomik) mwen gen Afidavi sou lojman moun pataje, ki valid. | e ak yon lòt moi man moun pataj | un (<u>pa</u> akòz e, ki valid. |
| N, | ʻap lwe a | N'ap lwe avèk yon kontra lwaye (lease) val | id. | Dat espirasyon: | | pata | <i>je</i> kay, mw [.] Jièm ekono | en abite ak mik oswa l | pataje kay, mwen abite ak yon lòt moun akòz mwen pèdi lojman mwen, pwoblèm ekonomik oswa lòt rezon similè. (McKinney-Vento elijib) | : mwen pèdi loji IcKinney-Vento | man mwen, elijib) |
| | | Èske rezid | Èske rezidans prensipal elèv-la nan: | a nan: | | Èske (| :lèv-la ablt | e <u>oswa</u> yo | Ëske elèv-la abite <u>oswa</u> youn nan paran-li anplwaye menm kote-a: | nplwaye menn | n kote-a: |
| Wi | Non | Yon espas piblik, n abandone, lojman | Yon espas piblik, nan nenpòt veyikil, oto, bis oswa estasyon tren, bildin abandone, lojman ki pa nan bonneta oswa lòt lojman ki pa adekwa? | , bis oswa estasyon tre 'a lòt lojman ki pa adek | en, bildin kwa? | Wi N | Non Sect | Nan lojman ki J Section 8)? | Nan lojman ki pa chè (tankou lojman Leta sibvansyone Section 8)? | nan Leta sibvan | Isyone |
| Wi | Non | Yon abri (cheltè – <i>shelter</i>) pou | shelter) pou sitiyasyon | sitiyasyon ijans/nan abri tranzisyon? | syon? | Wi N | Non Sou | rezèv Ame | Sou rezèv Amerendyen (Indian Lands)? | ands)? | |
| Wi | Non | Otel/motel, pak woulòt (trailer pat gen lòt altènatif epitou man | | park), oswa sou teren kanpin poutèt k akomodasyon sifizan? | outèt | Wi N | Non Sou gou | pwopriyet vènman fec | Sou pwopriyete gouvènman federal, enstalasyon militè ke gouvènman federal-la posede, oswa sou pwopriyete NASA? | ral, enstalasyon wa sou pwopriy | ı militè ke ⁄ete NASA? |
| | | | | Èske youn nan paran elèv-la se: | an paran e | lèv-la se | | | | | |
| Wi | Non | Yon manm aktif nan sèvis ann i | an sèvis ann inifòm Lar | nifòm Lame, National Guard ak Reserve ladann tou? | Reserve lad | ann tou? | L | Si wi, ki divizyon Lame? | ne? | | 1 |
| Wi | Non | Yon veteran, revoke pou rezon | | medikal, oswa te mouri pandan li te nan Lame? | li te nan La | | Si wi, ki divizyon Lame? | /on Lame? | | | 1 |
| Wi | Non | Anplwaye nan endistri agrikilti | | oswa endistri lapèch nenpòt lè diran twa anne ki sot pase yo? | diran twa a | nne ki so | t pase yo? | | | | |
| | | | | Ês | Èske elèv-la: | | | | | | |
| Wi | Non | Gen yon plan, 504 plan? | plan? | | | Wi N | Non Dou | ble (refè m | Double (refè menm klas-la - grade)? | e)? | |
| Wi | Non | Nan yon pwogram ESOL? | ESOL? | | | Wi N | Non Nan | yon pwog | Nan yon pwogram edikasyon adomisil - home education program? | misil - home educ | ation program? |
| Wi | Non | Nan yon pwogram edikasyon e | ı edikasyon esepsyonèl | sepsyonèl - Exceptional Student Education ESE? | ation ESE? | WiN | Non Kon | dane pou y | Kondane pou yon krim (felony)? | | |
| Wi | Non | Nan yon pwogram magnet? | ı magnet? | | | Wi N | Non Yot | e espilse el | Yo te espilse elèv-la, mete l deyò? | | |
| Noi | n lekòl e | Non lekòl elèv-la te ale anvan | | Vil/Leta/Peyi | | Pou kon | Pou konben anne | Klas - Grade | Ki | Ki kalite lekòl | |
| | | | | | | | | | Piblik Prive | Ansèyman lakay | lakay |
| Mwen s paran y oswa sw Florida dezyèm Se yon k | sètifye rans on elèv de wiv pwoset Statutes §t degre. Lw crim (felon | Mwen sètifye ransèyman mwen bay anwo-a kòrèk epi vr paran yon elèv depoze fo papye e bay fo ransèyman pou oswa swiv pwosedi transfè nan yon lôi lekôl. Mwen li ep Florida Stantres §813.06 espesifye klèman nenpôt moun dezvèm degre. Lwa Leta Florid, Statutes §92.525, espesify Se yon krim (feloni) twazyèm degre. | Mwen sètifye ransèyman mwen bay anwo-a kòrêk epi vre. Nan ka mwen ta vin chanje non, adrès oswa telefôn, mwen va notifye alekri direksyon lekòl-la nan dis (10) jou. Mwen konprann si yo jwenn paran yon elèv depoze fo papye e bay fo ransèyman pou anwole elèv-la nan yon lekòl ki pa zôn-ni, yo va retire elèv-la touswit epi paran-an dwe al anwole piti-li nan lekòl ki apwopriye nan zôn kay-li oswa swiv pwosedi transfè nan yon lòt lekòl. Mwen li epi konprann mwen dwe soumët dokiman kòrëk kôm prèv adrès rezidansyèl, konfômeman ak politik epi regleman School Board Policy 5.1. Lwa Florida Statutes §837.06 espesifye klèman nenpôt moun ki konsyamman fè yon fo deklarasyon twonpe vjilans yon anplwaye nan fonksyon ofisyèl-li, moun sa koupab yon delh dezvèm degre. Lwa Leta Florid, Statutes §92.525, espesifye klèman nenpôt moun ki konsyamman fè yon fo deklarasyon anba sanksyon fo sèman, moun-la koupab krim <i>perjury</i> sou fo deklarasyon alekri. Se yon krim (feloni) twazyèm degre. | e. Nan ka mwen ta vin chanje non, adrès oswa telefôn, mwen va notifye alekri direksyon lekòl-la nan dis (10) jou. Mwen konprann si yo jwenn anwole elèv-la nan yon lekòl ki pa zòn-ni, yo va retire elèv-la touswit epi paran-an dwe al anwole pitit-li nan lekòl ki apwopriye nan zòn kay-li i konprann mwen dwe soumèt dokiman kòrèk kòm prèv adrës rezidansyèl, konfômeman ak politik epi regleman School Board Policy 5.1. Lwa ki konsyamman fê yon fo deklarasyon alekri nan lentansyon twonpe vijilans yon anplwaye nan fonksyon ofisyèl-li, moun sa koupab yon delr ve klèman nenpôt moun ki konsyamman fê yon fo deklarasyon anba sanksyon fo sèman, moun-la koupab krim <i>perjury</i> sou fo deklarasyon alekri | rès oswa telel n-ni, yo va ret nan kòrèk kòm n alekri nan l an fè yon fo di | iôn, mwen ire elèv-la t prèv adrè entansyon èklarasyon | va notifye ale iouswit epi pi s rezidansyèl, twonpe vijila anba sanksyc | kri direksyon aran-an dwe konfômemau ns yon anplv n fo sèman, r | t lekòl-la nan dis (10) j al anwole pitit-li nan lı n ak politik epi reglem vaye nan fonksyon ofi noun-la koupab krim <i>p</i> | iou. Mwen konprai ekòl ki apwopriye an School Board P syèl-li, moun sa ko oerjury sou fo dekla | nn si yo jwenn nan zòn kay-li 'olicy 5.1. Lwa Jupab yon deli arasyon alekri, |
| | ikri an lè | èt detache Non Par | Ekri an lèt detache Non Paran K'ap enskri elèv-la | | Siy | ati Parar | Siyati Paran k'ap enskri elèv | ri elèv | | Dat | It |
| | | | | | | | | | | | |
| | | | | UU0 | Office Use Only | A | | | | | |
| Imm | unizatio | Immunization Form 680 He | Health Exam Medical | Medical Exemption: Religious | us Medical | | Temporary (date): | | Back | Back to School Forms Provided | is Provided |
| Proo | Proofs of Residency | | Shared Housing Form | HEART Form(s) | 504 E | ESOL ESI | ESE (Disability): | ·):;(/ | School Records: | : Requested | Received |
| Actin | Acting Parent Form | | Temporary Custody | Reassignment (Code): | de): | | Proof of Bir | th Date (Sp | Proof of Birth Date (Specify document): | | |
| SED-HC# | 1262/11/08/17> | 8ED-HC#262/n/08/17> Decument translated by the Bilingual/ESOL Department (08/17) | ual/ESOL Department (08/17) | | | | | | | | |

Student Registration Form - Portuguese

| | | | Office Use Only | | | |
|--|---|--|--|--|--|---|
| Student Name: | Student #: | | School/Teacher: | Date: | Grade Level: | e Entry l: Code: |
| BROWARD County Public Schools | | H | Formulário de Matrícula Estudanti | e Matríc | ula Esti | Idah. |
| Somente o pai/responsável (F.S. §1000.21(5)) que matricular o aluno (i.e., preencher este formulário) pode retirar o aluno de sua escola atual, a menos que haja documentação de circunstâncias atenuantes indicando o contrário. Se houver mudanças nas informações abaixo, o pai/responsável tem a responsabilidade de notificar a escola por escrito no prazo de 10 dias de aula. As informações pessoais fornecidas neste formulário serão mantidas confidenciais (em uma área protegida) e somente usadas e divulgadas pela equipe da escola e do distrito se absolutamente necessário. | ue matricular (Se houver muda :e formulário se | o aluno (i.e., preenche inças nas informações i rrão mantidas confiden | matricular o aluno (i.e., preencher este formulário) pode retirar o aluno de sua escola atual, a menos que haja documentação de nouver mudanças nas informações abaixo, o pai/responsável tem a responsabilidade de notificar a escola por escrito no prazo de 10 dias ormulário serão mantidas confidenciais (em uma área protegida) e somente usadas e divulgadas pela equipe da escola e do distrito se | aluno de sua escola ati ponsabilidade de notifica mente usadas e divulga | ial, a menos que ha r a escola por escritc las pela equipe da e: | ja documentação de o no prazo de 10 dias scola e do distrito se |
| Sobrenome do Aluno (Legal) | | Sufixo | Nome (Legal) | Nome do Meio | Non | Nome Social |
| Endereço Residencial Principal do Aluno | | Apto | Cidade | Estado | CEP | Gênero |
| | | | | | | Aasculino Teminino |

| Endoreen Desidenriel Drincinel de âluno | Ånto | 2 | ohohij | | Ectodo | do. | đâj | Cânaco |
|---|---|-----------------------|---|-----------------------|---|--|--|--|
| המתכו כלים אניסומכוזינים ו ויתיכולמו מה צומותים | | | | | 8163 | | 5 | ☐ Masculino □ Feminino |
| Telefone Residencial | | | Telefone Celular do Aluno | uno | | Endereço (| Endereço de E-mail do Aluno | 10 |
| | | | | | | | | |
| SSN *Não é necessário para matrícula ou graduação. O F.S. §1008.386 requer que o SBBC solicite o SSN para seu sistema de gerendamento de informações. | | ata em (cola pels | Data em que o Aluno Entrou na Escola pela Primeira Vez nos EUA | Data de Nascimento | Loc | al de Nascime | Local de Nascimento (Cidade/Estado/País) | do/País) |
| | | | | | | | | |
| O Aluno Mora Com | | | Etnia | | Raç | a (Assinalar to | Raça (Assinalar todas as opções aplicáveis) | licáveis) |
| Um dos Pais Tutor Legal Ambos os Pais (mesmo endereço) Estudante l Ambos os Pais (enderecos diferentes) Outro: | Tutor Legal Estudante Independente Outro: | | Não Hispânico ou Não Latino Hispânico ou Latino | atino | Branco Negro/Afi Asiático | Branco Negro/Afro-Americano Asiático | Nativo Americano/Nativo Alasca Nativo Havaiano/Ilhéu do | Nativo Americano/Nativo do Alasca Nativo Havaiano/Ilhéu do |
| | | ī | | | | | Pacífico | |
| Sobrenome do Pai/Mãe Registrante [Legal] | Suf | Sufixo | Nome (Legal) | (le | Carteira de Motorista | Aotorista | Relação con | Relação com o Estudante |
| | | | | | | | | |
| Telefone do Trabalho do Pal/Mãe Registrante | 9 | Tele | Telefone Celular do Pai/Mãe Registrante | Registrante | End | ereço de E-ma | Endereço de E-mail do Pai/Mãe Registrante | gistrante |
| Sobrenome do Pai/Mãe Não Registrante (Legal | | Sufixo | Nome (Legal) | () | Carteira de Motorísta | Aotorista | Relação con | Relação com o Estudante |
| Talafana da Trabalha da Daf /Mãa Nãa Daatatranta | | Telefor | Telefrine Celular da Pai /Mãa Não Baalthanta | o Daalstrente | Endor | liem A ob obe | Endavan da E-mail da Dai /Mãa NGa Davietanata | Doministration |
| n mendian anti anni in 1 an annan 1 an anatai 1 | - | | | | 100117 | | | |
| Endereço Residencial do Pai/Mãe Não Registrante | istrante | - | N ² Apto | Cidade | | Estado | C | CEP |
| | | | | | | | | |
| Pesquisa de Idioma Materno | | a for "Si | Se a resposta for "Sim" a alguma dessas perguntas, o aluno deve fazer o teste de proficiência em inglés.) | untas, o aluno deve | e fazer o teste | de proficiênci | a em inglés.) | |
| □ Sim □ Não Fala-se outro idioma em casa que não seja o inglês? | que não seja o | inglês | 2 | | Caso "sim", | Caso "sim", qual idioma? | | |
| 🖂 Sim 🗆 Não 🛛 0 aluno tem um idioma materno que não seja o inglês? | no que não se | ija o ing | jês? | | Caso "sim", | Caso "sim", qual idioma? | | |
| 🗆 Sim 🗆 Não 🛛 0 aluno fala outro idioma com mais frequência que não seja o inglês? | mais frequên | icia que | e não seja o inglês? | | Caso "sim", (| Caso "sim", qual idioma? | | |

 $\tilde{h}_{\rm F}$

| Student Name: | | | Office (Ise Only | 2 | | | | |
|---|---|---|---|---|---|---|--|--|
| | | Student #: | School/Teacher: | acher: | | Date; | Grade Level: | Entry Code: |
| | | A residência p | A residência principal do aluno é: (Favor assinalar uma opção) | avor assinalar um | a opção) | | | |
| de propriedade do pai/responsável. | pai/responsável. | | 4 | compartilhada com a financeiras), com uma Compartilhada válida | ida com alguér com uma Decli la válida. | <i>compartilhada</i> com alguém por escolha (<u>não</u> devido a dificuldades financeiras), com uma Declaração Juramentada de Habitação Compartilhada válida. | devido a dificuld a de Habitação | lades |
| alugada, com contrato válido de aluguel. Data | rato válido de alugu | uel. Data de Vencimento: | | compartilha financeira ou | <i>compartilhada</i> com alguém por n financeira ou motivo semelhante. | compartilhada com alguém por motivo de perda de moradia, dificuldade financeira ou motivo semelhante. (Qualificável para McKinney-Vento) | notivo de perda de moradia, dificuld. (Qualificável para McKinney-Vento) | dificuldade /-Vento] |
| | A residência principal | incipal do aluno é: | | 0 |) aluno mora | 0 aluno mora <u>ou</u> um dos pais trabalha em: | abalba em: | |
| □ Sim □ Não Espaço prédio | Espaço público, qualquer tipo de prédio abandonado, habitação pr | tipo de veículo, estação tação precária ou ambie | veículo, estação de ônibus ou trem, ecária ou ambiente semelhante? | 🗆 Sim 🗆 Não | Habitação de a de Seção 8]? | Habitação de aluguel baixo (tal como habitação subsidiada de Seção 8]? | omo habitação sı | ubsidiada |
| 🗆 Sim 🗆 Não Abrigo | Abrigo provisório/de emergência? | ergência? | | 🗆 Sim 🗆 Não | Terras indígenas? | las? | | |
| □ Sim □ Não Hotel/i de alte | Hotel/motel, área de trailers ou área de a de alternativas de alojamento adequado? | Hotel/motel, área de trailers ou área de acampamento devido à falta de alternativas de alojamento adequado? | nento devido à falta | 🗆 Sim 🗆 Não | Propriedade f federal ou pro | Propriedade federal, instalação militar de propriedade federal ou propriedade da NASA? | illitar de proprie | edade |
| | | | É um dos país: | is: | | | | |
| 🗆 Sim 🗆 Não Um me | embro ativo dos ser | Um membro ativo dos serviços uniformizados, incluindo a Guarda Nacional e Reserva? Caso sim, qual divisão? | cluindo a Guarda Nacio | nal e Reserva? Cas | o sim, qual div | isão? | | |
| 🗆 Sim 🗆 Não Um vet | Um veterano, dispensado por raz |) por razões médicas, ou | ões médicas, ou morreu durante o serviço ativo nos serviços uniformizados? Caso sim, qual divisão? | iço ativo nos serviç | os uniformizac | los? Caso sim, qual | divisão? | |
| 🗆 Sim 🗆 Não Empre | sgado em agricultur | Empregado em agricultura ou indústria de pesca em algum momento nos últimos três anos? | em algum momento no | s últimos três anos | 2 | | | |
| | | 0 | 0 aluno já foi ou esteve alguma vez: | e alguma vez: | | | | |
| 🗆 Sim 🗆 Não Em um | Em um plano 504? | | | 🗆 Sim 🗆 Não | Reprovado (re | Reprovado (repetiu a mesma série)? | ie)? | |
| 🗆 Sim 🗆 Não Em um | Em um programa de ESOL? | 11.7 | | 🗆 Sim 🗆 Não | Em um progra | Em um programa de educação domiciliar? | omiciliar? | |
| 🗆 Sim 🗆 Não Em Edi | Em Educação de Estudantes Exce | ites Excepcionais (ESE)? | | 🗆 Sim 🗆 Não | Condenado po | Condenado por um crime doloso? | ~ | |
| 🗆 Sim 🗆 Não Em um | Em um programa Magnet? | t? | | 🗆 Sim 🗆 Não | Expulso da escola? | cola? | | |
| Nome da Escola Anterior | Anterior | Cidade/Estado/País | ado/País | Período de Frequência | Série | | Tipo | |
| | | | | | | 🗆 Pública 🗆 Priva | 🗆 Privada 🗆 Educação Domiciliar | o Domiciliar |
| Ao que me consta, as informações acima estão corretas e completas. Em caso de mudança de nome, endereço ou telefone, notificarei a escola por escrito no prazo de dez (10) dias. Compreendo que o aluno cujo pai for identificado, após investigação adequada, por ter apresentado informações fraudulentas com o intuito de matricular o aluno em uma escola na qual ele não havia sido alocado, será imentinado, após investigação adequada, por ter apresentado informações fraudulentas com o intuito de matricular o aluno em uma escola na qual ele não havia sido alocado, será imentidade a escola e o pai deverá matriculá-lo em sua escola designada, ou seguir os procedimentos de realocação. Li e compreendi que devo apresentar documentação adequada de comprovante de residência, de acordo com a Política 5.1 doconselho Escolar. O Estatuto da Flórida §337.06 estabelece que quem conscientemente prestar uma declarção falsa por escrito, com a intenção de lopar um servidor público no desempenho de suas funções oficida §337.06 estabelece que quem conscientemente prestar uma declarção falsa por escrito, com a intenção de lopara de logra de trecito fas §92.525 estabelece que quem conscientemente prestar uma declarção falsa por escrito, no de actaração falsa por escrito, um crime doloso de terceito da Flórida §92.525 estabelece que quem conscientemente prestar uma declarção falsa por escrito. | dações acima estão corr da, após investigação a escola e o pai deverá r a acordo com a Polític: co no desempenho do | rretas e completas. Em caso o adequada, por ter apresenta matriculá-lo em sua escola o ca 5.1 do Conselho Escolar. O suas funções oficiais, será o ortime de periúrio pela decia | mpletas. Em caso de mudança de nome, endereço ou telefone, notificarei a escola por escrito no prazo de dez (10) dias. Compreendo que o por ter apresentado informações fraudulentas com o intuito de matricular o aluno em uma escola na qual ele não havia sido alocado, será -lo em sua escola designada, ou seguir os procedimentos de realocação. Li e compreendi que devo apresentar documentação adequada de onselho Escolar. O Estatuto da Flórida §837.06 estabilmentos de que mompreende prestar uma declarção falsa por escrito, com a intenção soficiais, será culpado de medizor de segundo gue o more a conselho Escolar. O Estatuto da Flórida §837.06 estabilece que quem conscientemente prestar uma declarção falsa por escrito, com a intenção soficiais, será culpado de um delito de segundo grau. O Estatuto da Flórida §92.525 estabelece que quem conscientemente prestar uma declaração falsa por escrito, com a intenção portínico pela declaração falsa por escrito um crime doloso de terceiro ara. | reço ou telefone, notifi- s com o intuito de mar cedimentos de realoca estabelece que quem c jundo grau. O Estatuto | carei a escola poi tricular o aluno e ição. Li e compre onscientemente J da Flórida §92.5 | a escola por escrito no prazo de dez (10) dias. ar o aluno em uma escola na qual ele não hav Li e compreendi que devo apresentar docume ientemente prestar uma declaração falsa por es liorida §92,525 estabelece que quem conscient. | ez (10) dias. Comp ele não havia sido ntar documentação i falsa por escrito, ci in conscientemente | Compreendo que o a sido alocado, será tação adequada de rito, com a intenção mente prestar uma |
| Nome do Pai/Mãe | Nome do Pai/Mãe Registrante em Letra de | | Assi | Assinatura do Pai/Mãe Registrante | e Registrante | | Data | R |
| | | | | | | | | |
| | | | Office Use Only | nly | | | | |
| Immunization Form 680 | 680 🛛 Health Exam | Exam Medical Exemption: 🗆 | tion: 🗆 Religious 🗆 Medical | dical 🗆 Temporary (date): | / (date): | D Back | Back to School Forms Provided | is Provided |
| □ Proofs of Residency | Shared Housing | Form | HEART Form(s) | ESOL 🗆 | ESE (Disability): | School Records: | : 🗆 Requested 🗆 | □ Received |
| □ Acting Parent Form | 🗆 Tempor | Temporary Custody | Reassignment (Code): | 🗌 🗆 Proof o | of Birth Date (S | Proof of Birth Date (Specify document): | | |

APPENDIX P

Organizational Performance Attachment: Discipline Reporting (Each Category, Prior 5 Years)

| | Reporting Schl: SOMERSET ACAD HOLLYWOOD MIDDLE - 5419 |
|--------------------------------|---|
| 2017/2018 | ERSET ACAD |
| ol Year | : SON |
| Current School Year. 2017/2018 | Reporting Schl |

Discipline Action Detail

Sort: Current School, Action Cd, Action Date, Event Id

WHERE: 1

CON: 1 CASE NBR:

ACTION TOTAL: 1

SCHL TOTAL: 1

| | 419 |
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| | ET ACAD HOLLYWOOD MIDDLE - 5419 |
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ACTION: E3 - EXTERNAL SUSPENSION - 3 DAYS

E TIME: 09:30 EDS: 06 E SCHL: 5419 RPT BY: 272 AMBROSE THADDEUS 05/09/17 e date: Law: N SCHL: 5419 OFND: S EVENT: 17084043 05/09/17 LOC: ACTION DATE:

APPENDIX Q

Organizational Performance Attachment: Comprehensive Emergency/Evacuation Plans

| General Information | 1 |
|----------------------------|---|
|----------------------------|---|

| School | (6) | | | | Schedule | | | | | |
|---------------------------------|--|------------|--|-------------|-----------------------|--------------------|---------|----------------------------------|---|-------|
| Counts | | | | Start H | r Start Min | Am/Pm | End | Hr | End Min | Am/Pm |
| ACADEMY | | hool | 07 | 45 | AM | 02 | 2 | 50 | PM | |
| HOLLY CHAR MIDI | TER | L | inch | 11 | 35 | AM | 1 | | 05 | PM |
| Student Count | 19 | After | School | 2 | 50 | PM | 06 | 5 | 30 | PM |
| Staff Count | Staff Count 23 Commun | | nity School | | | | | | | |
| | | | | | | | | | | |
| Camp | us Sel | hool Resou | rce | | K | Resident (| Camp | us Se | curity | |
| Officer Name | | ł | Agency | | Officer | Name | | Agency | | |
| Daniel Olivares | | Miramar P | olice Departm | ent | Dennis Colindres So | | | omerset Academy Security | | |
| | I | ire | | | | | Police | 9 | | |
| Fire Rescue, City of Miramar | 9545 | 551212 | N/A | C | orlette Hampton 9546 | | 5460243 | 024325 champton@mirama pd.org | | |
| | | Automat | ed External | Defibr | llator (AE | D) Machir | ies | | | |
| Machines Current Location | | | on-FISH# | | Posters Current Certi | | | ertified Pe | rsonnel | |
| Yes | | Fron | t Office | | | Yes | | | Administration, front office and security personnel. | |
| Emergency Kit/Bag L | Front office | | | | | | | | | |
| Personnel trained for | Administration, front office and security personnel. | | | | | | | | | |
| Threat Assessment Pe | Administration, front office and security personnel. | | | | | | | | | |
| CPR/Heimlich Personnel | | | Administration, front office and security personnel. | | | | | | | |
| Administer Epi-Pen? | | | Yes | | Hall Monitors? | | | | Yes | |
| Emergency Drill Planned | | | Yes | | Trained | Trained for Crime? | | | | No |
| Site Assessment Date | 9/29/2017 | | Review I | Date Hurric | ane | | 9 | /29/2017 | | |

| Total square footage of campus? | N/A |
|---|--|
| Number of floors for instructional or administrative building? | 2 |
| Number of stairwells in administrative building | 8 |
| Describe location (FISH#) of campus elevators | Near Northwest stairwell of Building D. |
| Number of portables and/or modulars | No |
| Describe campus pool location | N/A |
| Describe pool safety procedures | N/A |
| Where is electrical control panel for administrative building (FISH#)? | Northwest corner of the building; the cafeteria. |
| Where is the fire box in the administrative building (FISH#)? | Northwest corner of the building; the cafeteria. |
| Where is the gas/oil shutoff in the building (FISH#)? | N/A |
| Where is the water shutoff in the building (FISH#)? | N/A |
| Where are the shut-off controls for the central air units? (FISH#) | The same location as units. |
| Where are the chemicals/controlled substances used for science lab? (FISH#) | Room D215 |
| Where are hazardous materials used by custodians? (FISH#) | Southwest corner of Building C. |
| Where are hazardous materials used by pool maintenance? (FISH#) | N/A |

Campus/Building Information

| | Name | Backup 1 | Backup 2 |
|---|------------------|------------------|----------|
| School Incident Commander | Patrick McMillan | Detroi Halliday | |
| Student Parent Reunion Coordinators | Geyler Herrera | Sonia Andreu | |
| Student Supervision Coordinators | Erika Mincey | Merrisa Bailey | |
| SAFE Team Leaders | Athena Guillen | Geyler Herrera | |
| Facilities Materials Coordinators | Tommy Van Doren | Dennis Colindres | |
| First Aid Coordinators Kimberly Hepburn | | Donna Major | |

Safe Team

Emergency Communication

| SOMERSET ACADEMY HOLLYWOOD | | | | |
|--|--|--|--|--|
| Yes | | | | |
| Color cards are used in place of lost communication. | | | | |
| – Erika Mincey | | | | |
| Geyler Herrera | | | | |
| Athena Guillen | | | | |
| | | | | |

After School Program

| Provider N | Name | Somerset Academy, Inc. | | | | | | | | |
|---|------------|------------------------|--|--------------------|----------------|------------------|---------------|--|--|--|
| School Na | me | SOMER | SOMERSET ACADEMY HOLLYWOOD CHARTER MIDDLE SCHOOL | | | | | | | |
| School Ad | dress | 9300 Pe | 9300 Pembroke Road, Miramar, FL 33025 | | | | | | | |
| School Pho | one | 954-435 | -1570 | | | | | | | |
| School Fax | ĸ | 954-435 | -1571 | | | | | | | |
| Describe n crossroads emergency | to this so | | n Doug | glas Road and Perr | ibroke Road | | | | | |
| Principal | - | Juillen | Main Number | 954-435-1570 | Cell Number | 786-853- 1924 | Fax Number | | | |
| Vice Principal | Geyler H | errera | Main Number | 954-435-1570 | Cell Number | 305-345- 0820 | Fax Number | | | |
| Provider Main Informatio | | | Main Number | | Cell Number | | Fax Number | | | |
| First Emergency Contact | Athena | Guillen | Main Number | 954-435-1570 | Cell Number | 786-853-1 | 924 | | | |
| Second Emergency Contact | | Herrera | Main Number | 954-435-1570 | Cell Number | 305-345-0 | 820 | | | |
| Local Police Contact | Corlette 1 | Hampton | Main Number | 954-602-4325 | Cell Number | | | | | |
| Child Abuse and Neglect | | | Main Number | | Cell Number | | | | | |
| Child Abu and Negleo SBBC) | | | Main Number | | Cell Number | | | | | |
| SIU SBBC | | 19.91 | Main Number | | Cell Number | | | | | |
| School Daniel Olivares Resource Officer | | Main Number | | Cell Number | 954-688-5 | 058 | | | | |
| Before and After School Child Care | | Main Number | | Cell Number | | | | | | |

Part 6.Critical Incidents

Based on the critical incidents in the Critical Resource Manual (CR M), please provide a written description explaining your specific school plan for the following school emergencies. Your CRM will provide suggestions of procedures, however in collaborating with local law and fire departments your procedures may vary.

I. Behavioral Emergencies- The school administer designee goes to area of incident. Depending on size of altercation and number of persons involved. Intercom announcement may be appropriate. Teachers or other support personnel available shall immediately respond as needed to assist. Loudly give order to "Clear the Area" for those not involved. Separate and protect violators/participants. Determine if any weapons are involved and secure them. Call 911, Special Investigative Unit and police/medical if needed. If incident is over, bring participants to font office. Identify victims and offer immediate first aid as needed. Identify and document witnesses and obtain statements. Notify parents as needed. Secure, visitors from coming on campus until situation is returned to normal. School administrator in charge should initiate school discipline process. SRO should be contacted to determine if criminal charges are to be filed. **Battery on Bus** Bus driver prepares formal statement. Provide copy of video to police.

2. Bomb Threat - See Bomb Threat Checklist. Recipient of call: Immediately write what "caller says. Remain calm, police: listen, never interrupt, and complete checklist and initiate call trace (if possible). - CALL 911: Request law enforcement and bomb squad response, if applicable. Immediately notify principal designee & SRO. Administrator directs PA Call for "Code Black". EVACUATE SCHOOL IMMEDIATELY - NO OPTION. Place second 911 call with additional information and command post location. Instruct staff not to lock classrooms and take class emergency information/rosters. Instruct students to take only items in their possession (including book bags). NO LOCKER or BATHROOM STOPS. DO NOT TOUCH SUSPICIOUS ITEM. Remember their exact location: report them. Notify Area Superintendent and Special Investigative Unit. Do not use radios, cord less phones, cell phones, or computers-only principal/designee may use cell phone outside. All students should be staff-supervised. Dismissed students may not return to classrooms if school is closed. Principal with input from law enforcement. Special Investigative Unit and fire rescue on-scene will determine "all clear" return to classrooms. Principal follow up on call tracing. Check absentee list for discipline actions. Conduct appropriate follow-up investigation. Support Appendix #77- Record Keeping Process and Procedures for Critical Incident Response Reports and Training

Documentation. Support Appendix #71 - Emergency Phone Numbers Critique incident with school staff.

3. Chemical & Biological Incidents (Terrorism) - On-site release: evacuate affected area of all students, staff, and other personnel. Shut down HVAC system if appropriate. Restrict access to the affected area to authorized personnel, only. Establish accountability for occupants. Maintain security until help arrives. Off-site: If toxic vapor cloud threatens campus, bring/keep all students, staff, and other personnel inside. Shut down HVAC system. Dial 911 if credible threat to life or health exists. Contact maintenance communication, and Area Superintendent and Special Investigative Unit. If school personnel have required training and PPE to properly respond to release, allow initial assessment and corrective actions. Otherwise wait for trained and equipped personnel to arrive. Coordinate continued accountability for occupants through resumption of normal school operations. Immediately document sequence of events surrounding incident. Provide preliminary report to Area Superintendent and Public

Affairs Office. Ensure documentation of all reported injuries or illnesses. Prepare letter to be sent to student's home. Prepare final report of incident. Modify written action plans based on lessons learned.

4. Civil Disturbance - This condition exists whenever a(n) unauthorized person(s) comes onto the school grounds with the intent of disrupting the orderly operation of the school. This means classrooms and administrative areas. This condition also exists whenever large groups of students leave their assigned areas, in mass, without the permission of the school administration, for the purpose of disrupting the order process of the school. Use established CODE WORDS for intruder or lock down. Greet and escort unfamiliar visitors to the front office for a pass. Inquire as to a person's business on the camp us. If person becomes hostile or you feel threatened, go to the nearest classroom and call the front office, keeping the person in sight. Administrator in charge should respond to the area. Once again, determine if a friendly approach can be made. Ask the person to leave. Call school resource officer. If they refuse to leave, call 911 and Special Investigative Unit. Administrator calls for lock down, if appropriate. Allow police, Special Investigative Unit to handle the intruder. Notify teachers campus is secure.

Issue trespass warning or warning that behavior is unlawful disruption of a school unction as needed. Re-address security procedures. Support Appendix #70-Chain of Command Support Appendix #77-Record Keeping Process and Procedures for Critical Incident Response Reports and Training Documentation. Critique incident.

5. Crisis Intervention -

6. Fire- Contact Fire Department via 911. Evacuate all students to safe area. Sound alarm. Determine if fire is small enough to attempt to extinguish with available extinguisher. Using the correct type of extinguisher, attempt to extinguish the fire. If after attempting to extinguish fire, it is determined that fire is too large or can't be extinguished with available extinguisher, evacuate. Initiate nearest fire pull station. Describe location, conditions, and actions being taken. PERSON ON FIRE: Smother fire by rolling victim on ground, by water deluge, or as last resort by fry chemical fire extinguisher. WARNING - DO NOT: use water on electrical fires, attempt to fight fires involving toxic chemicals or strong oxidizers, or attempt to fight fires involving explosives. Have expended fire extinguishers recharged as soon as possible. Summary of personnel actions and written action plans. Complete written report of actions and forward to Area Superintendent and Office of Safety Management. Support Appendix #77-Record Keeping Process and Procedures for Critical Incident Response Reports and Training Documentation.

Critique incident.

7. Hazardous Materials - On-site release: evacuate affected area of all students, staff, and other personnel. Shut down HVAC system, if appropriate. Restrict access to the affected area to authorized personnel only. Establish accountability for occupants. Maintain security until help arrives. Off-site: If toxic vapor cloud threatens campus, bring/keep all students, staff, and other personnel inside. Shut down HVAC system. Dial 911 if credible threat to life or health exists. Contact maintenance communication and Area Superintendent and Special Investigative Unit. If school personnel have required training and PPE to properly respond to release, allow initial assessment and corrective actions. Otherwise, wait for trained and equipped personnel to arrive. Coordinate continued accountability for occupants through resumption of normal school operations. Immediately document sequence of events

.

surrounding incident. Provide preliminary report to Area Superintendent and Public Affairs Office. Ensure documentation of all reported injuries or illnesses. Prepare letter to be sent to student's home. Prepare final report of incidents. Modify written action plans based on "lessons learned'. Support Appendix #70-Chain of Command. Support Appendix #77-Record Keeping Process and Procedures for Critical Incident Response Reports and Training Documentation. Critique incident.

8. Hostages - Once information is obtained, call 911. Evacuate students to safety - use LOCK DOWN CODE, when necessary. Obtain as much descriptive information for police as possible names of person(s) involved, location of incident weapons(s) involved, description of person, layout of school if person(s) involved is a student or students, or school personnel and be prepared to provide as much information as possible to police upon arrival. Notify Area Superintendent, Special Investigative Unit and Community Relations. All non-involved students should be escorted to a safe area. Wait for police. Do not try to intervene or confront. Activate command center and assemble counseling team. Students should not be released until debriefed and accounted for. Teachers to create roster of students accounted for. Find staff and other students familiar with hostages or hostage taker who can help police. Notify parents or family. Release students to parents only after documented on roster in written form. Prepare written information with Community Relations Department Representative. Prepare for student dismissal and or large amount of parent pick-up. Prepare letter to parents. Support Appendix #77-Record Keeping Process and Procedures for Critical Incident Response Report and Training Documentation. Critique incident.

9. Illness and/or Injury -Minor Accidents: Any time a student receives a minor injury, the teacher on duty shall call for a campus advisor to accompany the students to the clinic for first aid. Clinic personnel will normally notify parents/guardians in the case of minor injuries related to accidents. Injuries related to violations of the Code of

Student Conduct and Discipline will be reported to the parents/guardians and the principal or designee.

First Aid: Where there is some degree of injury, but not requiring emergency medical treatment, the staff member will request assistance from a qualified first-aid person located in the building. The teacher or first-aid giver will notify the principal as soon as possible of the injuries. The principal or designee will immediately contact the parents/guardians of the injury. Based upon a determination made the principal aml1or parent, the injured student may be transported to the hospital. Depending on the degree or injury and the desire of the parent/guardian, one of the following procedures will be used to transport the student to the hospital or other medical facility. The parent may come to the school and transport the student. The parent may choose to meet the child at the hospital and the student would be transported by the Broward school staff. The student may be transported by ambulance and the parents would be asked to meet the ambulance at the hospital. Notify Area office, notify SIU, and check with student and family. Review procedures.

IO. Medical Emergencies- Front office is notified via radio, intercom or send a student. Responsible adult or teacher stays with student/person. Call 911 if appropriate. Secure the area. DO NOT move person unless you have to. Notify parent or emergency contact. Assistance is sent to the scene from front

office. Names or persons involved or witnesses are obtained. Copy of emergency card is sent with EMS and Administrator to Hospital. Maintain secured area for evidence. Photograph area w here accident/injury occurred. Notify Area Superintendent. Notify Special Investigative Unit. Notify community relations. Hazardous waste cleanup if needed by district maintenance. Principal meets with parents/relatives of employee/student. Principal reviews and investigates injury/accident. Completes report. Changes made if necessary. Debriefs staff and students, as needed. Follow-up letters sent home, as needed. Support Appendix #70-Chain of Command. Support Appendix #77-Record Keeping Process and Procedures for Critical Incident Response Reports and Training Documentation. Critique incident for improvements.

11. Perimeter control during emergency- Administrators/faculty staff must gain control of the situation. Resource officer contacted if available. Local law enforcement, as needed. Teachers assist with ensuring safety of other students. Attempt to deescalate situation or additional incidents by: presence, verbal commands, and physical control. Isolate students involved in the incident by directing others away from area. Determine problem with student. Notify parent or contact persons. Allows cool-down time as student is isolated from others. Gain control and resume normal activities. Call Special Investigative Unit.

12. School Bus Accidents - Call 911. School staff learns of condition of driver and students so proper number of school personnel go to the scene immediately. Personnel go to the bus site with emergency kit. Upon arrival, immediately call the school to advise school personnel of the situation and what, if any, additional help is needed. Office calls Area Superintendent and Special Investigative Unit. Administrator on site assigned on-scene task: record names of injured and where transported, put name tags on students going to the hospital, log students leaving the scene and with whom did they go, get signatures from parents, assist police and medical personnel first, assign school staff to stay with children and go to the hospital with ambulance. This will vary if it is a field trip. Spokesperson utilize onsite media or calls the media to get out correct information and dispel parent fears. Counselors notify by office staff requested to help at hospital site. Designate specific media area, rope off. If the accident happens while on a field trip, the non-injured chaperons, teachers act as the crisis team until the school staff can arrive. Administrator in charge communicates with emergency personnel onsite and eventually at the hospitals as to the status and location of all persons.

13. Student Sign In/Out (S.T.A.R.) - Student sign in/out is done through main office. Visitors are granted access to our campus through our manned-security gate.

14.

Technology Utilization (tech equipment used in emergency situations. etc.)

15.

Visitor/Intruder - Visitors are granted access to our campus through our manned-security gate. At this point, they must report to the administrative office where they obtain a pass. The process by which passes are issues proceeds as follows: visitors much supply a valid government issued form of identification, their information is screen against Florida sexual predator database. If an unfamiliar person is found on campus, the following procedure is followed: greet and escort unfamiliar person to the front office for a pass and sign in. Inquire as to the persons business on campus. If the person becomes hostile or you feel threatened go to the nearest classroom and call the front office and notify the police. Keep the person in sight. Administrator in charge should respond to the area and ask the person to leave. If subject is not cooperative, call 911. If applicable, administrator calls for a lock down if appropriate. Allow police to handle the intruder. Notify Area Superintendent and Special Investigative Unit.

16. Weapons found on campus - This is primarily a law enforcement ACTION MATTER. Person(s) who find the unattended firearm weapon reports it immediately to an administrator while maintaining visual contact with weapon to ensure students to not gain access. Secure the area from students. Notify school resource officer or local law enforcement. They take possession of weapon. Notify Special Investigative Unit. Locate, identify and document any witnesses.

17. Weather Emergencies- Monitor the Public Broadcasting System and the NOAA Weather Alert. Place adult watchers outside to monitor the storm. Evacuate all students and personnel from the lower floors and interior areas. If there are severe lightning strikes the principal should wait for this hazard to pass before allowing students to get on busses. Notify district public information officer. Notify safety department. Notify Special Investigative Unit.

| Do protocols exist for mental health and counseling needs | Yes |
|---|---------------------------|
| Support Staff have reviewed Crisis Recovery from Critical Resource Manual | Yes |
| Contact for coordinating counseling efforts | Merrisa Bailey |
| Community Agencies' Mental health resources are accessible? | Yes |
| List staff protocols for stress reduction strategies/post- trauma counseling | |
| List general protocols to address student post-trauma counseling | |
| List mental health/counseling follow-up protocols for post- traumatic events | |
| Critical Incident resources used to service students, staff, and parents | Student Support Svcs |
| | Hospital |
| | District Social Worker |
| | Psychology Services |

Post Emergency

Prevention Preparedness

| School | SOMERSET ACADEMY HOLLYWOOD CHARTER MIDDLE |
|--|---|
| Staff trained in Physical Restraint Skills (PCM Admin, Security only | /)? Yes |
| Do you have an Active Youth Crime Watch? | No |
| Do you have Silence Hurts Posters? | No |
| | Yes |
| Do you have a Tip/Suggestion Box? | |
| | N/A |
| Describe your School Substance Abuse Prevention Program? | |
| | N/A |
| Describe your Classroom and/or Behavior Management Program? | |
| | N/A |
| List any other Prevention Oriented Curriculum | |
| | |

| Does site have limited mobility students enrolled? | Yes | |
|---|---|-----------|
| Staff Designee | Dennis | Colindres |
| Staff Designee Alternate | Detroi | Halliday |
| List fire rescue areas (ADA standards) for LM Student evacuation | Main corridor to front gate, or main corridor to rear gate. | |
| Do you have a list of LMS students available? | Yes | |
| Where is this list located? | Front Office. | |
| Is there an established evacuation location(s) for LMS students? | Yes. | |

Limited Mobility Students

Lockdown

| School | SOMERSET ACADEMY HOLLYWOOD CHARTER MIDDLE SCHOOL | | |
|--|--|--|--|
| When is "Staff Development" provided to faculty to review lockdown procedures? | Early Release | | |
| List dates (1 required) of staff development | 8/21/2017 | | |
| Substitute teachers informed of lockdown procedures? | Yes | | |
| Describe plan for informing substitutes | Substitute meets with head of security to discuss lockdown procedures | | |
| Students informed of lockdown procedures? | Yes | | |
| Describe plan for informing students | Students are informed about lockdown procedures by their homeroom teacher. | | |
| Parents informed of lockdown procedures? | Yes | | |
| Describe plan for informing parents | Parent link and the school website are used to disseminate lockdown information. | | |
| Collaboration with Fire Dept for lockdown? | No Date 11/6/2017 | | |
| Collaboration with Police Dept for lockdown? | No Date 11/6/2017 | | |
| Collaborated with SIU regarding lockdown procedures? | ' No | | |
| School administration knows to file "After Action Report" (AAR) within 72 hours to Area Office and SIU Investigator? | Yes | | |

Evacuation

| School | Somerset Academy Hollywood Charter Middle |
|--|---|
| When is "Staff Development" provided for off-site evacuation procedures? | |
| List dates (1 required) of staff development | |
| Substitute teachers informed of evacuation procedures? | |
| Describe plan for informing substitutes | |
| Students informed of evacuation procedures? | |
| Describe plan for informing students | |
| How are parents informed of evacuation procedures? | |
| Describe plan for informing parents | |
| Collaboration with Fire Dept for lockdown? | |
| Collaboration with Police Dept for lockdown? | |
| Collaborated with SIU regarding lockdown procedures? | |
| School administration knows to file "After Action Report" (AAR) within 72 hours to Area Office and SIU Investigator? | |
| 1st Off-Site Location | |
| Contact | |
| Address | |
| Phone | |
| 2nd Off-Site Location | |
| Contact | |
| Address | |
| Phone | |

Critical Incidents

| Behavioral Emergencies | The school administer designee goes to area of incident. Depending on size of altercation and number of persons involved. Intercom announcement may be appropriate. Teachers or other support personnel available shall immediately respond as needed to assist. Loudly give order to "Clear the Area" for those not involved. Separate and protect violators/participants. Determine if any weapons are involved and secure them. Call 911, Special Investigative Unit and police/medical if needed. If incident is over, bring participants to font office. Identify victims and offer immediate first aid as needed. Identify and document witnesses and obtain statements. Notify parents as needed. Secure, visitors from coming on campus until situation is returned to normal. School administrator in charge should initiate school discipline process. SRO should be contacted to determine if criminal charges are to be filed. **Battery on Bus** Bus driver prepares formal statement. Provide copy of video to police. |
|------------------------|---|
| Bomb Threat | : Immediately write what "caller says. Remain calm, police: listen, never interrupt, and complete checklist and initiate call trace (if possible)CALL 911: Request law enforcement and bomb squad response, if applicable. Immediately notify principal designee & SRO. Administrator directs PA Call for "Code Black". EVACUATE SCHOOL IMMEDIATELY - NO OPTION. Place second 911 call with additional information and command post location. Instruct staff not to lock classrooms and take class emergency information/rosters. Instruct students to take only items in their possession (including book bags). NO LOCKER or BATHROOM STOPS. DO NOT TOUCH SUSPICIOUS ITEM. Remember their exact location: report them. Notify Area Superintendent and Special Investigative Unit. Do not use radios, cord less phones, cell phones, or computers-only principal/designee may use cell phone outside. All students should be staff-supervised. Dismissed students may not return to classrooms if school is closed. Principal with input from law enforcement. Special Investigative Unit and fire rescue on-scene will determine "all clear" return to classrooms. Principal follow up on call tracing. Check absentee list for discipline actions. Conduct appropriate follow-up investigation. Support Appendix #77- Record Keeping Process and Procedures for Critical Incident Response Reports and Training |

| Chemical Biological | On-site release: evacuate affected area of all students, staff, and other personnel. Shut down HVAC system if appropriate. Restrict access to the affected area to authorized personnel, only. Establish accountability for occupants. Maintain security until help arrives. Off-site: If toxic vapor cloud threatens campus, bring/keep all students, staff, and other personnel inside. Shut down HVAC system. Dial 911 if credible threat to life or health exists. Contact maintenance communication, and Area Superintendent and Special Investigative Unit. If school personnel have required training and PPE to properly respond to release, allow initial assessment and corrective actions. Otherwise wait for trained and equipped personnel to arrive. Coordinate continued accountability for occupants through resumption of normal school operations. Immediately document sequence of events surrounding incident. Provide preliminary report to Area Superintendent and Public Affairs Office. Ensure documentation of all reported injuries or illnesses. Prepare letter to be sent to student's home. Prepare final report of incident. Modify written action plans based on lessons learned. |
|---------------------|--|
| Civil Disturbance | This condition exists whenever a(n) unauthorized person(s) comes onto the school grounds with the intent of disrupting the orderly operation of the school. This means classrooms and administrative areas. This condition also exists whenever large groups of students leave their assigned areas, in mass, without the permission of the school administration, for the purpose of disrupting the order process of the school. Use established CODE WORDS for intruder or lock down. Greet and escort unfamiliar visitors to the front office for a pass. Inquire as to a person's business on the camp us. If person becomes hostile or you feel threatened, go to the nearest classroom and call the front office, keeping the person in sight. Administrator in charge should respond to the area. Once again, determine if a friendly approach can be made. Ask the person to leave. Call school resource officer. If they refuse to leave, call 911 and Special Investigative Unit. Administrator calls for lock down, if appropriate. Allow police, Special Investigative Unit to handle the intruder. Notify teachers campus is secure. Issue trespass warning or warning that behavior is unlawful disruption of a school unction as needed. Re-address security procedures. Support Appendix #70-Chain of Command Support Appendix # 77-Record Keeping Process and Procedures for Critical Incident Response Reports and Training Documentation. Critique incident. |
| Crisis Intervention | N/A |

| Fire | Fire- Contact Fire Department via 911. Evacuate all students to safe area. Sound alarm. Determine if fire is small enough to attempt to extinguish with available extinguisher. Using the correct type of extinguisher, attempt to extinguish the fire. If after attempting to extinguish fire, it is determined that fire is too large or can't be extinguished with available extinguisher, evacuate. Initiate nearest fire pull station. Describe location, conditions, and actions being taken. PERSON ON FIRE: Smother fire by rolling victim on ground, by water deluge, or as last resort by fry chemical fire extinguisher. WARNING - DO NOT: use water on electrical fires, attempt to fight fires involving toxic chemicals or strong oxidizers, or attempt to fight fires involving explosives. Have expended fire extinguishers recharged as soon as possible. Summary of personnel actions and written action plans. Complete written report of actions and forward to Area Superintendent and Office of Safety Management. Support Appendix #77-Record Keeping Process and Procedures for Critical Incident Response Reports and Training Documentation. Critique incident. |
|---------------------|--|
| Hazardous Materials | On-site release: evacuate affected area of all students, staff, and other personnel. Shut down HVAC system, if appropriate. Restrict access to the affected area to authorized personnel only. Establish accountability for occupants. Maintain security until help arrives. Off-site: If toxic vapor cloud threatens campus, bring/keep all students, staff, and other personnel inside. Shut down HVAC system. Dial 911 if credible threat to life or health exists. Contact maintenance communication and Area Superintendent and Special Investigative Unit. If school personnel have required training and PPE to properly respond to release, allow initial assessment and corrective actions. Otherwise, wait for trained and equipped personnel to arrive. Coordinate continued accountability for occupants through resumption of normal school operations. Immediately document sequence of events surrounding incident. Provide preliminary report to Area Superintendent and Public Affairs Office. Ensure documentation of all reported injuries or illnesses. Prepare letter to be sent to student's home. Prepare final report of incidents. Modify written action plans based on "lessons learned". Support Appendix #70-Chain of Command. Support Appendix #77- Record Keeping Process and Procedures for Critical Incident Response Reports and Training Documentation. Critique incident. |

| Hostages | Once information is obtained, call 911. Evacuate students to safety - use LOCK DOWN CODE, when necessary. Obtain as much descriptive information for police as possible names of person(s) involved, location of incident weapons(s) involved, description of person, layout of school if person(s) involved is a student or students, or school personnel and be prepared to provide as much information as possible to police upon arrival. Notify Area Superintendent, Special Investigative Unit and Community Relations. All non-involved students should be escorted to a safe area. Wait for police. Do not try to intervene or confront. Activate command center and assemble counseling team. Students should not be released until debriefed and accounted for. Teachers to create roster of students accounted |
|----------------|---|
| | for. Find staff and other students familiar with hostages or hostage taker who can help police. Notify parents or family. Release students to parents only after documented on roster in written form. Prepare written information with Community Relations Department Representative. Prepare for student dismissal and or large amount of parent pick-up. Prepare letter to parents. Support Appendix #77-Record Keeping Process and Procedures for Critical Incident Response Report and Training Documentation. Critique incident. |
| Illness Injury | Minor Accidents: Any time a student receives a minor injury, the teacher on duty shall call for a campus advisor to accompany the students to the clinic for first aid. Clinic personnel will normally notify parents/guardians in the case of minor injuries related to accidents. Injuries related to violations of the Code of Student Conduct and Discipline will be reported to the parents/guardians and the principal or designee. First Aid: Where there is some degree of injury, but not requiring emergency medical treatment, the staff member will request assistance from a qualified first-aid person located in the building. The teacher or first-aid giver will notify the principal as soon as possible of the injuries. The principal or designee will immediately contact the parents/guardians of the injury. Based upon a determination made the principal aml1or parent, the injured student may be transported to the hospital. Depending on the degree or injury and the desire of the parent/guardian, one of the following procedures will be used to transport the student to the hospital or other medical facility. The parent may come to the school and transport the student. The parent may choose to meet the child at the hospital and the student would be transported by the Broward school staff. The student may be transported by ambulance and the parents would be asked to meet the ambulance at the hospital. Notify Area office, notify SIU, and check with student and family. Review procedures. |

| Medical Emergencies | Front office is notified via radio, intercom or send a student. Responsible adult or teacher stays with student/person. Call 911 if appropriate. Secure the area. DO NOT move person unless you have to. Notify parent or emergency contact. Assistance is sent to the scene from front office. Names or persons involved or witnesses are obtained. Copy of emergency card is sent with EMS and Administrator to Hospital. Maintain secured area for evidence. Photograph area w here accident/injury occurred. Notify Area Superintendent. Notify Special Investigative Unit. Notify community relations. Hazardous waste cleanup if needed by district maintenance. Principal meets with parents/relatives of employee/student. Principal reviews and investigates injury/accident. Completes report. Changes made if necessary. Debriefs staff and students, as needed. Follow-up letters sent home, as needed. Support Appendix #70-Chain of Command. Support Appendix #77-Record Keeping Process and Procedures for Critical Incident Response Reports and Training Documentation. Critique incident for improvements. |
|---------------------|---|
| Perimeter Control | Administrators/faculty staff must gain control of the situation. Resource officer contacted if available. Local law enforcement, as needed. Teachers assist with ensuring safety of other students. Attempt to deescalate situation or additional incidents by: presence, verbal commands, and physical control. Isolate students involved in the incident by directing others away from area. Determine problem with student. Notify parent or contact persons. Allows cool-down time as student is isolated from others. Gain control and resume normal activities. Call Special Investigative Unit. |
| School Bus | Call 911. School staff learns of condition of driver and students so proper number of school personnel go to the scene immediately. Personnel go to the bus site with emergency kit. Upon arrival, immediately call the school to advise school personnel of the situation and what, if any, additional help is needed. Office calls Area Superintendent and Special Investigative Unit. Administrator on site assigned on-scene task: record names of injured and where transported, put name tags on students going to the hospital, log students leaving the scene and with whom did they go, get signatures from parents, assist police and medical personnel first, assign school staff to stay with children and go to the hospital with ambulance. This will vary if it is a field trip. Spokesperson utilize onsite media or calls the media to get out correct information and dispel parent fears. Counselors notify by office staff requested to help at hospital site. Designate specific media area, rope off. If the accident happens while on a field trip, the non-injured chaperons, teachers act as the crisis team until the school staff can arrive. Administrator in charge communicates with emergency personnel onsite and eventually at the hospitals as to the status and location of all persons. |

| Student Sign-In/Out | Student sign in/out is done through main office. Visitors are granted access to our campus through our manned-security gate. |
|---------------------|--|
| Emergency Tech | Technology Utilization (tech equipment used in emergency situations, etc .) |
| Visitor Intruder | Visitors are granted access to our campus through our manned- security gate. At this point, they must report to the administrative office where they obtain a pass. The process by which passes are issues proceeds as follows: visitors much supply a valid government issued form of identification, their information is screen against Florida sexual predator database. If an unfamiliar person is found on campus, the following procedure is followed: greet and escort unfamiliar person to the front office for a pass and sign in. Inquire as to the persons business on campus. If the person becomes hostile or you feel threatened go to the nearest classroom and call the front office and notify the police. Keep the person in sight. Administrator in charge should respond to the area and ask the person to leave. If subject is not cooperative, call 911. If applicable, administrator calls for a lock down if appropriate. Allow police to handle the intruder. Notify Area Superintendent and Special Investigative Unit. |
| Weapons Found | This is primarily a law enforcement ACTION MATTER. Person(s) who find the unattended firearm weapon reports it immediately to an administrator while maintaining visual contact with weapon to ensure students to not gain access. Secure the area from students. Notify school resource officer or local law enforcement. They take possession of weapon. Notify Special Investigative Unit. Locate, identify and document any witnesses. |
| Weather Emergencies | Monitor the Public Broadcasting System and the NOAA Weather Alert. Place adult watchers outside to monitor the storm. Evacuate all students and personnel from the lower floors and interior areas. If there are severe lightning strikes the principal should wait for this hazard to pass before allowing students to get on busses. Notify district public information officer. Notify safety department. Notify Special Investigative Unit. |

Action Steps Shared With

| ✓ Teachers | Counselors | ▼ Fire |
|----------------|--------------------|--------|
| | | |
| Custodians | □_ Food Service | Police |
| Clerical Staff | | ≤ |
| | | |

| Principal | Athena | Guillen |
|--|--------------------|----------|
| Staff who assist in school development planning | Geyler | Herrera |
| | Janet | Riesgo |
| | Erika | Mincey |
| Administrator Submitting Report | Coretta | Bovastro |
| Administrator's Title | Dean of Discipline | |
| Report Date | 11/1/2017 | |
| Initials | PLM | |
| Comment | | |
| | | |

Administrator Acknowledgement

Somerset Academy Hollywood Middle School #5419

APPENDIX R Organizational Performance Attachment: Staffing Reports

Somerset Academy Hollywood Middle School #5419

| CLIENT:500 USER:P00032026 Program:ZHPR_DOE_CHAR_SETUP_TERMS_EMPS | LOAD DOE CHARTER/C | | OF BROWARD COUNTY, FLORIDA YYEE ROSTER FILE FROM TERMS C05 PAN | Page: 88 EL INFORMATION Date:11/27/17 Time:03:05:10 |
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| Locn Location Name | YR Pers # Employee Last | First | StJob Email | Message |
| 5419 SOMERSET ACAD HOLLYWOOD MIDDLE 5419 SOMERSET ACAD HOLLYWOOD MIDDLE | 18 888888888 RUIZ QUERALT 18 888888888 MCGHEE | MARIA DEL C ROMANDO | | on TERMS C05 Panel verify TERMS C05 ssn, personnel#, state job on TERMS C05 Panel verify TERMS C05 ssn, personnel#, state job |

APPENDIX S

Organizational Performance Attachment: Certification Self-Audits

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of Charter Middle School

| | CHARIER SCHOOL CENTIFICATION SEL |
|---------------------------------|-----------------------------------|
| Charter School Location Number: | 5419 |
| Charter School Location Name | Somerset Academy Hollywood Charte |
| Durte audit completed: | |
| Person completing audit. | |

| ast Name, First Name | and a local distance of the second se | | | | | | | | | | | |
|----------------------|--|------------------------------------|---|--|---------------------------------|--|---|---------------------------------|-----------|-------------------------------------|---|---|
| | DOEI Start | Certificate Start Date End Date | If No Certificate, Ust Date Certificate lssuance Request e Submitted to District | If No Certificate, Ust 0 ate Certificate Issuance Request Submitted to District Subject(s) on Certificate | Current Position | Course(s) Currently Assigned: List Course Code Mumber | Coursels) Currently Assigned: List Course Code Coursels) Currently Assigned: Number List Course Title | Grade Level(s) Assigned Course? | | Date Out-of-Field (N Agreement Q | (NCLB) Highly Qualified for Course? | II ""Yes" for Highly Qualified, todicate Method |
| minne. Thatraut | 0.00000 J | 7/5/2017 8/4/2020 | | 12/14/2017 Social Science 6:22 | Civics Teacher | 21060260; 21060260; 21000150 [Cwcs & Honort, American Hist | | 100 | No. | - Contraction | Ves | halds is contained by Campton had approved the for got adapting and back who to both change |
| gin and House Mandy | 512 19438541 | 5/23/2017 5/23/2020 | 220] 12/14/2017 Music K-12 | Music K-12 | Music Teacher 5-12 | 1 2023200, 21000150/8 | | 6-3211 | Amor Hist | 2/02/12/2 | | |
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| erband, Kendra | TOLSALT 71 | 7/1/2014 6/30/2019 | 61 | Math 5 0: 55 8 12 | Geometry & Agols at Teacher | 12055200/12003200/12004001 | 0 | 6-228 | 10 | | Yes | the standing it must be added in with the basis the added to sum taken whe to both the til. |
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| win, Elaine | 1034974 71 | 7/1/2014 8/30/2013 | 13 | Elementary Education K-6 | English Teacher Grade 6 | 1.0010105/21010300,10000100 [[LA1, Weels Geo Herr; htt. 8 | | K 645 | 200 | | AN I | four a periody in court for within the articles to write the subject for court cause. Which will device |
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| colley, beduge | 1154797 | 7/1/2013 6/30/2018 | THE . | Mathematics 6 -12 | Math Teacher | 1.2040000/120520.00/21030100 htt. Math 6, Math 1; World Ceo | | 601 | No. | | Ves | helderit berten unterertenset wither wither out the terr upon subject leader werk werk to be 25 change |
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Somerset Academy Hollywood Middle School #5419

APPENDIX T

Organizational Performance Attachment: Blank Copy of Teacher and Administrator Evaluation Tools or Documentation Verifying Participation in an Approved Plan



BOARD RESOLUTION

The undersigned hereby certifies that he/she is a Director of SOMERSET ACADEMY, INC and that the following is a true and correct copy of a resolution adopted by the Board of Directors of said corporation and sponsored charter schools at a meeting held on November 17, 2017:

RESOLVED by the Board of Directors of Somerset Academy, Inc. to approve the 2017-2018 Charter School Teacher / Administrator Evaluation System for the individual schools located in Broward County.

That the Adoption of said resolutions was in all respects legal and that said resolutions are in full force and effect and have not been modified or rescinded.

DATED November 17, 2017

SOMERSET ACADEMY, INC.

By: Lourdes Isla, Board Chair

THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA

HEATHER PARENTE, DIRECTOR EMPLOYEE EVALUATIONS OFFICE OF TALENT DEVELOPMENT

PHONE: 754-321-5067

FACSIMILE: 754-321-5092

November 8, 2016

Signature on File

- TO: Jody Perry, Director Charter Schools Management/Support
- FROM: Heather Parente, Director Employee Evaluations

SUBJECT: APPROVED CHARTER SCHOOL TEACHER AND PRINCIPAL EVALUATION SYSTEM

The Department of Education has communicated to all LEAs that districts are responsible for Teacher and Principal Evaluation systems. To that end, the Employee Evaluations Department of The School Board of Broward County, Florida, has reviewed the plans submitted for the Teacher and Principal Evaluation Systems.

The Employee Evaluations Department has found the Somerset Academy Broward Developmental Evaluation System (S.A.D.E.S.) for Teachers and the Somerset Assessment for Broward School Administrators (S.A.S.A.) to meet the approval status:

X Approved

This submission includes the following locations:

| Somerset Academy | 5141 | |
|---|------|--|
| Somerset Academy Middle School | 5151 | |
| Somerset Academy High School | 5221 | |
| Somerset Arts Conservatory | 5396 | |
| Somerset Academy (Miramar Campus) | 5405 | |
| Somerset Academy Middle School (Miramar Campus) | 5406 | |
| Somerset Academy Miramar South | 5054 | |
| Somerset Academy (Davie) | 5211 | |
| Somerset Academy East Preparatory | 5391 | |
| Somerset Academy Hollywood | 5387 | |
| Somerset Academy Village | 5004 | |
| Somerset Academy Village Charter Middle School | 5002 | |

| Somerset Preparatory Academy Charter School at North Lauderdale | 5003 | |
|--|------|--|
| Somerset Preparatory Academy Charter High School at North Lauderdale | 5006 | |
| Somerset Academy Neighborhood School | 5021 | |
| Somerset Preparatory Academy Charter Middle School | 5441 | |
| Somerset Academy Hollywood Middle School | 5419 | |
| Somerset Academy Charter High School | 5007 | |
| Somerset Pines Academy | 5030 | |
| Somerset Academy Pompano | 5388 | |
| Somerset Academy Key Charter Middle School | 5413 | |
| Somerset Academy Key Charter High School | 5224 | |

Please note that the schools maintain responsibility for the following:

- The Department of Education provides updates as to the components required for the evaluation systems in order to be in compliance with FSS 1012.33, 1012.335, 1012.34, 1012.341, as well as any other Statutes related to the evaluation system.
- Schools are required to revise and resubmit the evaluation systems for their location(s) based on any requirements set by the Department of Education for the 2016-2017 school year.
- Schools are to post their approved evaluation systems on a website accessible to the public and provide The Charter School Office and The Employee Evaluations Department with their URL address.

If you have any questions, please call Heather Parente, Director, Employee Evaluations, at 754-321-5067.

HP:kdp

c. Rhonda Stephanik, Coordinator, Charter Schools Management/Support

| Somerset Academy | 5141 |
|---|------|
| Somerset Academy Middle School | 5151 |
| Somerset Academy High School | 5221 |
| Somerset Arts Conservatory | 5396 |
| Somerset Academy (Miramar Campus) | 5405 |
| Somerset Academy Middle School (Miramar Campus) | 5406 |
| Somerset Academy Miramar South (fka Somerset Academy Central Miramar) | 5054 |
| Somerset Academy (Davie) | 5211 |
| Somerset Academy East Preparatory | 5391 |
| Somerset Academy Hollywood (fka Pompano North) | 5387 |
| Somerset Academy Village | 5004 |
| Somerset Academy Village Charter Middle School | 5002 |
| Somerset Preparatory Academy Charter School at North Lauderdale | 5003 |
| Somerset Preparatory Academy Charter High School at North Lauderdale | 5006 |
| Somerset Academy Neighborhood School | 5021 |
| Somerset Preparatory Academy Charter Middle School | 5441 |
| Somerset Academy Hollywood Middle School (fka East Prep Middle) | 5419 |
| Somerset Academy Charter High School (Miramar Campus) | 5007 |
| Somerset Pines Academy | 5030 |
| Somerset Academy Pompano | 5388 |
| Somerset Academy Key Charter Middle School | 5413 |
| Somerset Academy Key Charter High School. | 5224 |

Exhibit A – Somerset Academy Schools in Broward County, Florida

Somerset Academy Broward Schools







Somerset Academy Broward Developmental Evaluation System

Effective: September 2017

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1. Performance of Students

Student Performance Measures

For the Student Performance measure for teachers, the charts below display the assessments to be used in 2017-18. For the assessments covered by the State's VAM Models, VAM scores will be used for the Student Performance measure for the appropriate teachers. For the assessments not covered by the State's VAM Models (displayed in the chart below), local growth models will be developed to classify teachers as Highly Effective, Effective, Needs Improvement or Unsatisfactory. Proficiency models may be u sed for those assessments where growth cannot be measured. Student Performance data will include data for at least three years, including the current year and the two years preceding the current year, when available and agreed upon. If less than the three most recent years of data are available and agreed upon, those years for which data are available will be used. Newly hired classroom teachers will utilize the same methodologies described above for the final evaluation. For the newly hired teachers' first evaluation, Somerset Broward will allow the site-based administrator to determine the appropriate Student Performance measure weighted at 35%, as state-issued student performance data is not available at the time of the first evaluation.

(The aforementioned Student Performance Measure for teachers was approved by the Somerset Governing Board for use in the 2017-18 school year, and will be approved annually in compliance with state statute for all instructional personnel).

| Elementary School | | | | |
|---|--|---|--|--|
| Teacher Type | Assessment | Methodology | | |
| 4th-5th Grade FSA Reading/Math Teachers | FSA | State VAM | | |
| 4th-5th Grade Non-FSA Teachers | FSA | Local Growth Model | | |
| 5th Grade FCAT Science Teachers | FCAT Science | Local Growth Model | | |
| 3rd Grade Teachers | FSA | Local Growth Model | | |
| 2nd Grade Teachers | Running Records and/or local end- of-year Primary Reading Test (PRT) | Local Growth Model | | |
| 1st Grade Teachers | Running Records and/or local end- of-year Primary Reading Test (PRT) | Local Growth Model | | |
| Kindergarten Teachers | Early Literacy Skills Checklist | Local Growth Model | | |
| Pre-K Teachers | Teaching Strategies Gold | Local Growth Model | | |
| Florida Standards Alternate Assessment (FSAA) Teachers | FSAA | Local Growth Model | | |
| Non-Classroom Teachers (with assigned students) | Appropriate assessment(s) from those above | Appropriate methodology from those above | | |
| Non-Classroom Teachers (school responsibility) | FSA | State VAM | | |

| | Middle School | |
|---|---|---|
| Teacher Type | Assessment | Methodology |
| 6th-8th Grade FSA Reading/Math Teachers | FSA | State VAM |
| 6th-8th Grade Non-FSA Teachers | FSA | Local Growth Model |
| 8th Grade Algebra I Teachers | Algebra I EOC | State VAM |
| 8th Grade FCAT-Science Teachers | FCAT Science | Local Growth Model |
| 7th Grade Algebra I Teachers | Algebra I EOC | Local Growth Model |
| Civics Teachers | Civics EOC | Local Growth Model |
| Biology Teachers | Biology EOC | Local Growth Model |
| Geometry Teachers | Geometry EOC | Local Growth Model |
| Florida Standards Alternate Assessment (FSAA) Teachers | FSAA | Local Growth Model |
| Non-Classroom Teachers (with assigned students) | Appropriate assessment(s) from those above | Appropriate methodology from those above |
| Non-Classroom Teachers (school responsibility) | FSA | State VAM |

| | High School | |
|---|---|--|
| Teacher Type | Assessment | Methodology |
| 9th-10th Grade FSA Reading Teachers | FSA | State VAM |
| 9th-10th Grade Non-FSA Teachers | FSA | Local Growth Model |
| 9th Grade Algebra I Teachers | Algebra I EOC | State VAM |
| Algebra 2 Teachers | Algebra 2 EOC | Local Growth Model |
| Biology Teachers | Biology EOC | Local Growth Model |
| Geometry Teachers | Geometry EOC | Local Growth Model |
| U.S. History Teachers | US History EOC | Local Growth Model |
| Advanced Placement Teachers | AP Test | Local Growth Model |
| IB Teachers | IB test | Local Growth Model |
| AICE Teachers | AICE test | Local Growth Model |
| Florida Standards Alternate Assessment (FSAA) Teachers | FSAA | Local Growth Model |
| Remaining Classroom Teachers | SAT, ACT, or Local Assessment | Local Growth Model |
| Non-Classroom Teachers (with assigned students) | Appropriate assessment(s) from those above | Appropriate methodology from those above |
| Non-Classroom Teachers (school responsibility) | FSA | State VAM |

The Student Performance Rating will then be determined utilizing the appropriate methodology. Once these are identified, the Student Performance Rating will be converted to the following scale:

| Highly Effective | - 4 points |
|-------------------|------------|
| Effective | - 3 points |
| Needs Improvement | - 2 points |
| Unsatisfactory | - 1 point |

This Student Performance Rating (worth 35%) will then be combined with the Instructional Practice (60%) and Deliberate Practice Rating (5%) to determine a teacher's Overall Evaluation Rating. The Somerset Academy Inc. Governing Board, at its discretion, may change the percentages assigned to each areas rating in compliance with state statute, upon board action.

2. Instructional Practice

The Somerset Academy Developmental Evaluation System (SADES) for Somerset Academy schools located in Broward County will foster high quality instruction and increase student achievement. This will be monitored through the use of Instructional Practice and Student Performance Scores.

EVALUATION RATINGS

Determining Employee SADES Ratings

A multiple step process in the specific order listed below determines employee ratings. The Instructional Practice Rating is comprised of this score.

The Instructional Practice Score addresses overall proficiency as it relates to the SADES instrument. It reflects the continued use of key strategies implemented by the employee. The Instructional practice score will count for 60% of the teachers' overall evaluation. The Somerset Academy Inc. Governing Board, at its discretion, may change the Instructional Practice Score percentage assigned in compliance with state statute, upon board action annually.

Rating Key Strategies

Each observed key strategy is individually rated as a part of the conference/observation/summative evaluation process. In accordance with Florida Statute, the key strategies are rated as:

Highly Effective - Collected evidence supports this rating when the employee exceeds the standard (as defined on the Domain Long Form) for effective professional practice in the observed area. This rating is valued at four (4) points and noted within SADES as Innovating.

Effective – Collected evidence supports this rating when the employee meets the standard (as defined on the Domain Long Form) for effective professional practice in the observed area. This rating is valued at three (3) points and noted as Applying or (2.5) points, noted as Developing.

Needs Improvement – Collected evidence supports this rating when the employee partially implements strategies in the observed area on an inconsistent basis. This rating is valued at two (2) points, noted as Beginning.

Unsatisfactory – Collected evidence supports this rating when the employee regularly fails to implement the strategy or regularly uses it incorrectly in the observed area. This rating is valued at one (1) point, noted as Not Using.

Classroom teachers and other instructional personnel evaluation ratings are based upon the following:

Employee instructional practices as observed and evaluated in the assigned work environment and based on the Florida Educator Accomplished Practices. These include evaluation criteria included in SADES conferences, observation and summative evaluation instruments. The final Instructional Practice Rating is determined in the manner described below in compliance with Florida Statutes. Observed instructional practices are based on the Marzano Focused Teacher Evaluation Model and are divided into four areas. Each area is further divided into key strategies on the summative evaluation form. Below are the areas with the number of key strategies in parentheses:

- 1. Standards-Based Planning (3)
- 2. Standards- Based Instruction (10)
- 3. Conditions for Learning (7)
- 4. Professional Responsibilities (3)

Determining Instructional Practice Score for Classroom and Non-Classroom Teachers:

The following four-step process is used to determine an employee instructional practice score.

Step 1: The evaluator rates each of the observed Elements within SADES. There are four areas and a total of twenty three elements. The ratings for each element are valued as follows: Innovating -4, Applying -3, Developing 2, Beginning -1, and Not Using -0.

Step 2: The applicable evidence is compiled for each observed Element at each level (Highly Effective, Effective, etc.) for each of the four areas.

Step 3: For each area, the percentage of the total amount of datamarks is determined. The Domains weights are as follows:

- Standards-Based Planning- 13%
- Standards- Based Instruction- 44%
- Conditions for Learning- 30%
- Professional Responsibilities- 13%

Step 4: After weights from Step 3 are applied, the Instructional Practice is scored per the scale below.

| Status Score | Rating Scale: |
|-------------------------|----------------------|
| Highly Effective | 3.450 - 4.000 |
| Effective | 2.500 - 3.449 |
| Needs Improvement | 2.000 - 2.499 |
| Unsatisfactory | 1.000 – 1.999 |

All classroom observations and data discussions must be conducted at the end of the evaluation period for all teachers. In an end-of-year interim evaluation conference, the Principal/Designee will meet with each teacher to discuss areas of professional practice for growth and areas to maintain effectiveness. The final Instructional Practice Score is discussed in detail with the instructional staff member and a full explanation of the rating will be given.

SOMERSET BROWARD EVALUATION FRAMEWORK

Somerset Academy utilizes the Marzano Focused Teacher Evaluation Model, which has been approved by the Florida Department of Education (DOE) as its state model. The Marzano Focused Teacher Evaluation Model is based on a number of previous related works including, What Works in Schools (Marzano, 2003), Classroom Instruction That Works (Marzano, Pickering, & Pollock, 2001) Classroom Management That Works (Marzano, Pickering, & Marzano, 2003), Classroom Assessment and Grading That Work (Marzano, 2006), The Art and Science of Teaching (Marzano, 2007), and Effective Supervision: Supporting the Art and Science of Teaching (Marzano, Frontier, & Livingston, 2011). Each of these works was generated from a synthesis of the research and theory. Thus, the model can be considered an aggregation of the research on those elements that have traditionally been shown to correlate with student academic achievement. The model includes four areas:

- Standards-Based Planning- 13%
- Standards- Based Instruction- 44%
- Conditions for Learning- 30%
- Professional Responsibilities- 13%

In addition to being drawn from previous research, the specific strategies in the model have been validated in experimental/control studies and correlational studies as well as in the context of specific technologies (<u>http://www.marzanoresearch.com/documents/ResearchBaseforMarzano_Model08-24-11.pdf</u>). A defining characteristic of the model is its unique granular approach that allows for specific feedback to teachers and specific guidance to teachers that can be provided by administrators and instructional coaches. Finally, the model is designed to help teachers systematically improve on weakness in their instructional practices over an extended period of time.

Standards- Based Planning

- Planning Standards-Based Lessons/Units
- Aligning Resources to Standard(s)
- Planning to Close the Achievement Gap Using Data

Standards-Based Instruction

- Identifying Critical Content from the Standards (*Required evidence in every lesson*)
- Previewing New Content
- Helping Students Process New Content
- Using Questions to Help Students Elaborate on Content
- Reviewing Content
- Helping Students Practice Skills, Strategies, and Processes
- Helping Students Examine Similarities and Differences

- Helping Students Examine Their Reasoning
- Helping Students Revise Knowledge
- Helping Students Engage in Cognitively Complex Tasks

Conditions for Learning

- Using Formative Assessment to Track Packages
- Providing Feedback and Celebrating Progress
- Organizing Students to Interact with Content
- Establishing and Acknowledging Adherence to Rules and Procedures
- Using Engagement Strategies
- Establishing and Maintaining Effective Relationships in a Student- Centered Classroom
- Communicating High Expectations for Each Student to Close the Achievement Gap

Professional Responsibilities

- Adhering to School and District Policies and Procedures
- Maintaining Expertise in Content and Pedagogy
- Promoting Teacher Leadership and Collaboration

The Focused Model leverages prior training and honors the work of teachers and administrator already using the Marzano Teacher Evaluation Model. We believe the Focused Model provides greater clarity of expectations for both teachers and observers, improves the focus on key pedagogical principles, and significantly improves ease of adoption and use. Below you will find the crosswalk that correlates Marzano Focused Teacher Evaluation Model and the 2014 Marzano TeacherEvaluation Model.

Crosswalk: Marzano Focused Teacher Evaluation Model & 2014 Marzano Teacher Evaluation Model

| Marzano Focused Teacher Evaluation Model | 2014 Marzano Teacher Evaluation Model |
|--|---|
| Standards-Based Planning | |
| Planning Standards-Based Lessons/Units | 1 – Providing Rigorous Learning Goals and Performance Scales (Rubrics) |
| | 9 – Chunking Content into "Digestible Bites" |
| | 42 – Effective Scaffolding of Information within Lessons |
| | 43 – Lessons with Units |
| | 44 – Attention to Established Content Standards |
| Aligning Resources to Standard(s) | 45 – Use of Available Traditional Resources |
| | 46 – Use of Available Technology |
| Planning to Close the Achievement Gap Using | 47 – Needs of English Language Learners |
| Data | 48 – Needs of Students Receiving Special Education |
| | 49 – Needs of Students Who Lack Support for Schooling |
| Standards-Based Instruction | |
| Identifying Critical Content from the Standards | 6 – Identifying Critical Content |
| | 9 – Chunking Content into "Digestible Bites" |
| Previewing New Content | 8 – Previewing Content |
| Helping Students Process New Content | 10 – Helping Students Process New Content |
| | 12 – Helping Students Record and Represent Knowledge |
| Using Questions to Help Students Elaborate on Content | 11 – Helping Students Elaborate on New Content |
| Reviewing Content | 14 – Reviewing Content |
| Helping Students Practice Skills, Strategies, and | 16 – Using Homework |
| Processes | 19 – Helping Students Practice Skills, Strategies, and Processes |
| Helping Students Examine Similarities and Differences | 17 – Helping Students Examine Similarities and Differences |
| Helping Students Examine Their Reasoning | 18 – Helping Students Examine Their Reasoning |
| Helping Students Revise Knowledge | 13 – Helping Students Reflect on Learning |
| | 20 – Helping Students Revise Knowledge |
| Helping Students Engage in Cognitively Complex | 22 – Engaging in Cognitively Complex Tasks Involving Hypothesis |
| Tasks | Generation and Testing |
| Conditions for Learning | |
| Using Formative Assessment to Track Progress | 2 – Tracking Student Progress |
| Providing Feedback and Celebrating Success | 2 – Tracking Student Progress |
| | 3 – Celebrating Success |
| Organizing Students to Interact with Content | 7 – Organizing Students to Interact with New Content |
| 0 0 | 15 – Organizing Students to Practice and Deepen Knowledge |
| | 21 – Organizing Students for Cognitively Complex Tasks |
| | 23 – Providing Resources and Guidance for Cognitively Complex |
| | Tasks |
| Establishing and Acknowledging Adherence to | 4 – Establishing Classroom Routines |
| Rules and Procedures | 5 – Organizing the Physical Layout of the Classroom |
| | 33 – Demonstrating "Withitness" |
| | 34 – Applying Consequences for Lack of Adherence to Rules and |
| | Procedures |
| | 35 – Acknowledging Adherence to Rules and Procedures |
| Using Engagement Strategies | 24 – Noticing When Students are Note Engaged |
| | 25 – Using Academic Games |

| | 26 – Managing Response Rates |
|---|--|
| | 27 – Using Physical Movement |
| | 28 – Maintaining a Lively Pace |
| | 29 – Demonstrating Intensity and Enthusiasm 30 – Using Friendly |
| | Controversy |
| | 31 – Providing Opportunities for Students to Talk About Themselves |
| | 32 – Presenting Unusual of Intriguing Information |
| Establishing and Maintaining Effective | 36 – Understanding Students' Interests and Backgrounds |
| Relationships in a Student-Centered Classroom | 37 – Using Verbal and Nonverbal Behaviors that Indicate Affection |
| | for Students |
| | 38 – Displaying Objectivity and Control |
| Communicating High Expectations for Each | 39 – Demonstrating Value and Respect for Low Expectancy Students |
| Student to Close the Achievement Gap | 40 – Asking Questions of Low Expectancy Students |
| | 41 – Probing Incorrect Answers with Low Expectancy Students |
| Professional Responsibilities | |
| Adhering to School/District Policies and | 59 – Adhering to District and School Rules and Procedures |
| Procedures | CO Destigingting in District and School Initiatives |
| riocedures | 60 – Participating in District and School Initiatives |
| Maintaining Expertise in Content and Pedagogy | 50 – Participating in District and School initiatives |
| | |
| | 50 – Identifying Areas of Pedagogical Strength and Weakness |
| | 50 –Identifying Areas of Pedagogical Strength and Weakness 51 –Evaluating the Effectiveness of Individual Lessons and Units |
| | 50 – Identifying Areas of Pedagogical Strength and Weakness 51 – Evaluating the Effectiveness of Individual Lessons and Units 52 – Evaluating the Effectiveness of Specific Pedagogical Strategies |
| | 50 – Identifying Areas of Pedagogical Strength and Weakness 51 – Evaluating the Effectiveness of Individual Lessons and Units 52 – Evaluating the Effectiveness of Specific Pedagogical Strategies and Behaviors |
| | 50 – Identifying Areas of Pedagogical Strength and Weakness 51 – Evaluating the Effectiveness of Individual Lessons and Units 52 – Evaluating the Effectiveness of Specific Pedagogical Strategies and Behaviors 53 – Developing a Written Growth and Development Plan |
| | 50 – Identifying Areas of Pedagogical Strength and Weakness 51 – Evaluating the Effectiveness of Individual Lessons and Units 52 – Evaluating the Effectiveness of Specific Pedagogical Strategies and Behaviors 53 – Developing a Written Growth and Development Plan 54 – Monitoring Progress Relative to the Professional Growth and |
| Maintaining Expertise in Content and Pedagogy | 50 – Identifying Areas of Pedagogical Strength and Weakness 51 – Evaluating the Effectiveness of Individual Lessons and Units 52 – Evaluating the Effectiveness of Specific Pedagogical Strategies and Behaviors 53 – Developing a Written Growth and Development Plan 54 – Monitoring Progress Relative to the Professional Growth and Development Plan |
| Maintaining Expertise in Content and Pedagogy Promoting Teacher Leadership and | 50 – Identifying Areas of Pedagogical Strength and Weakness 51 – Evaluating the Effectiveness of Individual Lessons and Units 52 – Evaluating the Effectiveness of Specific Pedagogical Strategies and Behaviors 53 – Developing a Written Growth and Development Plan 54 – Monitoring Progress Relative to the Professional Growth and Development Plan 55 – Promoting Positive Interactions with Colleagues |

The following optional chart is provided to display the crosswalk of Somerset Broward's evaluation framework to the Florida Educator Accomplished Practices.

| Alignment to the Florida Educator Accomplished Practices (FEAPs) | | |
|---|---|--|
| Practice | Evaluation Indicators | |
| | 1. Instructional Design and Lesson Planning Applying concepts from human development and learning theories, the effective educator consistently: | |
| a. Aligns instruction with state-adopted standards at the appropriate level of rigor; | 2.1 Planning and Preparing for Lessons and Units 2.1.1 Planning and preparing for effective scaffolding within lessons 2.1.2 Planning and preparing for lessons within units that progress toward a deep understanding and transfer of content 2.1.3 Planning and preparing for appropriate attention to established content standards 2.2Planning and Preparing for the Use of Materials and Technology 2.2.1 Planning and preparing for the use of available traditional resources for upcoming units and lessons (e.g., manipulatives, video tapes) 2.2.2 Planning for the use of available technology such as interactive white boards, voting technologies and one-to-one computer | |
| b. Sequences lessons and concepts to ensure coherence and required prior knowledge; | 2.1 Planning and Preparing for Lessons and Units 2.1.1 Planning and preparing for effective scaffolding within lessons 2.1.2 Planning and preparing for lessons within units that progress toward a deep understanding and transfer of content 2.1.3 Planning and preparing for appropriate attention to established content standards Routine Events RE 1 Providing rigorous learning goals and performance scales RE 2 Tracking student progress RE 3 Celebrating Success | |
| c. Designs instruction for students to achieve mastery; | 2.2 Planning and Preparing for Use of Materials and Technology 2.2.1 Planning and preparing for the use of available traditional resources for upcoming units and lessons (e.g., manipulatives, video tapes) 2.2.2 Planning for the use of available technology such as interactive white boards, voting technologies and one-to-one computer Planning and Preparing for Special Needs Students 2.3.1 Planning and preparing for the needs of English language learners 2.3.2 Planning and preparing for the needs of special education students 2.3.3 Planning and preparing for the needs of students who come from home environments that offer little support for schooling Content C Organizing to interact with new content C 10 Organizing students to practice and deepen knowledge C 16 Organizing students for cognitively complex tasks | |
| d. Selects appropriate formative assessments to monitor learning; | Rel Providing students for cognitively complex tasks Re 1 Providing rigorous learning goals and performance scales RE 2 Tracking student progress RE 3 Celebrating Success | |
| e. Uses diagnostic student data to plan lessons; and, | 2.3 Planning and Preparing for Special Needs Students 2.3.1 Planning and preparing for the needs of English language learners 2.3.2 Planning and preparing for the needs of special education students 2.3.3 Planning and preparing for the needs of students who come from environments that offer little support for schooling Content C 11 Homework Enacted on the Spot EOS 16 Demonstrating value and respect for low expectancy students 3.1.1 Identifying specific areas of pedagogical strength and weakness 3.1.2 Evaluating the effectiveness of individual lessons and units 3.1.3 Evaluating the effectiveness of specific pedagogical strategies and behaviors across different categories of students (i.e., different socio-economic groups, different ethnic groups) 3.2Developing a Growth Plan 3.2.1 Developing a written growth plan 3.2.2 Monitoring progress relative to the professional growth plan 4.1 Promoting a Positive Environment 4.1 Promoting positive interaction with colleagues | |

| | 4.1.0 Description and the statement of the students and respect |
|---|--|
| | 4.1.2 Promoting positive interactions with students and parents |
| | 4.2 Promoting Exchange of Ideas and Strategies |
| | 4.2.1 Seeking mentorship for areas of need and interest 4.2.2 Mentoring other teachers and sharing ideas and strategies |
| | |
| | 4.3 Promoting School Development 4.3.1 Adhering to school rules and procedures |
| | 4.3.2 Participating in school initiatives |
| | 2.2 Planning and Preparing for the Use of Materials and Technology |
| | 2.2.1 Planning and preparing for the use of available traditional resources for upcoming units and lessons (e,g_{e} , manipulatives, video tapes) |
| | 2.2.2 Planning for the use of available technology such as interactive white boards, voting technologies and one-to-one computer |
| f. Develops learning experiences that | 2.3Planning and Preparing for Special Needs Students |
| require students to | 2.3.1 Planning and preparing for the needs of English language learners |
| demonstrate a variety | 2,3.2 Planning and preparing for the needs of special education students |
| of applicable skills andcompetencies. | 2.3.3 Planning and preparing for the needs of students who come from home environments that offer little support for schooling |
| r | Content |
| | C 2 Organizing students to interact with new content C 10 Organizing students to practice and deepen knowledge |
| | C 16 Organizing students for cognitively complex tasks |
| | 2. The Learning Environment |
| To maintain a stude | ent-centered learning environment that is safe, organized, equitable, flexible, inclusive, and collaborative, the effective educator consistently: |
| | 2.1 Planning and Preparing for Lessons and Units |
| | 2.1.1 Planning and preparing for effective scaffolding within lessons 2.1.2 Planning and preparing for lessons within units that progress toward a deep understanding and transfer of content |
| | 2.1.3 Planning and preparing for ressons within units that progress toward a deep understanding and transfer of content 2.1.3 Planning and preparing for appropriate attention to established content standards |
| | |
| | 2.3.1 Planning and Preparing or Special Needs Students 2.3.1 Planning and preparing for the needs of English language learners |
| a. Organizes, allocates, and | 2.3.2 Planning and preparing for the needs of special education students |
| manages the | 2.3.3 Planning and preparing for the needs of students who come from home environments that offer little support for schooling |
| resources of time, space, and attention; | Routine Events |
| space, and attention, | RE4 Established classroom rules and procedures |
| | RE 5 Organizing the physical layout of the classroom |
| | Enacted on the Spot |
| | EOS 13 Understanding students' interest and backgrounds EOS 10 Demonstrating "withitness" |
| | EOS 15 Displaying objectivity and control |
| | Reutine Events RE4 Establishing classroom rules and procedures |
| h Managan | RE 5 Organizing the physical layout of the classroom |
| individual and class | |
| behaviors through a | Enacted on the Spot EOS Noticing when students are not engaged |
| well-planned management system; | EOS 10 Demonstrating "withitness" |
| | EOS 11 Applying consequences for the lack of adherence to rules and procedures EOS 12 Acknowledging adherence to rules and procedures |
| | EOS 15 Revising knowledge |
| | Routine Events |
| | RE2 Tracking student progress RE3 Celebrating success |
| c. Conveys high expectations to all | |
| | Content C1 Identifying critical content |
| | |
| students; | Enacted on the Spot EOS 6 Demonstrating intensity and enthusiasm |
| | EOS 6 Demonstrating intensity and entrustasm EOS 16 Demonstrating value and respect for low expectancy students |
| | EOS 17 Asking questions of low expectancy students |
| | EOS 18 Probing incorrect answers with low expectancy students |
| | |
| d Respects students? | Routine Events |
| d. Respects students' cultural linguistic and familybackground; | |

| | Content C 1 Identifying critical content |
|--|--|
| | Enacted on the Spot EOS 6 Demonstrating intensity and enthusiasm EOS 14 Using verbal and nonverbal behaviors that indicate affection for students EOS 16 Demonstrating value and respect for low expectancy students EOS 17 Asking questions of low expectancy students EOS 18 Probing incorrect answers with low expectancy students |
| | 2.1 Planning and Preparing for Lessons and Units 2.1.2 Planning and preparing for lessons within units that progress toward a deep understanding and transfer of content |
| e. Models clear, acceptable oral and written communication skills; | Routine Events. RE 1 Providing rigorous learning goals and performance scales RE 2 Tracking student progress RE 4 Establishing classroom rules and procedures Content C 1 Identifying critical content C 3 Previewing new content |
| | C 4 Chunking content into "digestible bites" Enacted on the Spot |
| | EOS 10 Demonstrating "withitness" EOS 11 Applying consequences for lack of adherence to rules and procedures EOS 12 Acknowledging adherence to rules and procedures |
| f. Maintains a climate of openness, inquiry, faimess and support; | Routine Events RE 1 Providing rigorous learning goals and performance scales RE 2 Tracking student progress RE 3 Celebrating success |
| | Content C 1 Identifying critical content |
| | Enacted on the Spot EOS 6 Demonstrating intensity and enthusiasm EOS 14 Using verbal and nonverbal behavior that indicate affection for students EOS 16 Demonstrating value and respect for low expectancy students EOS 17 Asking questions of low expectancy students OS 18 Probing incorrect answers with low expectancy students |
| g. Integrates current information and communication | 2.2Planning and Preparing for the Use of Materials and Technology 2.2.1 Planning and preparing for the use of available traditional resources for upcoming units and lessons (e.g., manipulatives, video tapes) |
| h. Adapts the learningenvironment to accommodate the differing needs and diversity of students; and | 2.2.2 Planning for the use of available technology such as interactive white boards, voting technologies and one-to-one computer 2.1. Planning and Preparing for Lessons and Units 2.1.1 Planning and preparing for effective scaffolding within lessons 2.1.2 Planning and preparing for lessons within units that progress toward a deep understanding and transfer of content 2.1.3 Planning and preparing for appropriate attention to established content standards |
| | Re 1 Providing rigorous learning goals and performance scales RE 2 Tracking student progress RE 3 Celebrating success RE 4 Establishing classroom rules and procedures RE 5 Organizing the physical layout of the classroom |
| | 4.2. Promoting Exchange of Ideas and Strategies 4.2.2 Mentoring other teachers and sharing ideas and strategies |
| | Content C 1 Identifying critical content C 2 Organizing students to interact with new content C 10 Organizing students to practice and deep new knowledge C 16 Organizing students for cognitively complex tasks |
| | 2.3 Planning and Preparing for Special Needs Students 2.3.1 Planning and preparing for the needs of English language learners 2.3.2 Planning and preparing for the needs of special education students 2.3.3 Planning and preparing for the needs of students who come from home environments that offer little support for schooling |
| | Enacted on the Spot |

| | EOS 1 Noticing when students are not engaged EOS 5 Maintaining a lively pace |
|--|---|
| | EOS 6 Demonstrating intensity and enthusiasm |
| | EOS 10 Demonstrating "withitness" |
| | EOS 11 Applying consequences for lack of adherence to rules and procedures EOS 12 Acknowledging adherence to rules and procedures |
| | EOS 12 Acknowledging admittence to rules and procedures |
| | EOS 14 Using verbal and nonverbal behaviors that indicate affection for students |
| | EOS 15 Displaying objectivity and control |
| | EOS 16 Demonstrating value and respect for low expectancy students EOS 17 Asking questions of low expectancy students |
| | EOS 18 Probing incorrect answers with low expectancy students |
| | 3. Instructional Delivery and Facilitation |
| | The effective educator consistently utilizes a deep and comprehensive knowledge of the subject taught to: 2.1 Planning and Preparing for Lessons and Units |
| | 2.1.1 Planning and preparing for effective scaffolding within lesson |
| | 2.1.2 Planning and preparing for lessons within units that progress towards a deep understanding and transfer of content |
| | 2.2 Planning and Preparing for the Use of Materials and Technology |
| | 2.2.1 Planning and preparing for the use of available traditional resources for upcoming units and lessons (e.g., manipulatives, |
| | video tapes) 2.2.2 Planning for the use of available technology such as interactive white boards, voting technologies and one-to-one computer |
| | 2.2.2 Planning for the use of available technology such as interactive write boards, voting technologies and one-to-one comparent |
| | 2.3 Planning and Preparing for Special Needs Students |
| Dľ | 2.3.1 Planning and preparing for the needs of English language learners |
| a, Deliver engaging and challenging | 2.3.2 Planning and preparing for the needs of special education students 2.3.3 Planning and preparing for the needs of students who come from home environments that offer little support for schooling |
| lessons; | |
| | Routine Events |
| | RE 1 Providing rigorous learning goals and performance scales RE 2 Tracking student progress |
| b. Deepen and enrich | RE3 Celebrating success |
| students' | RE4 Establishing classroom rules and procedures |
| understanding through content area | |
| literacy strategies, | Content C 1 Identifying critical content |
| verbalization of | C 3 Previewing new content |
| thought, and application of the | C 4 Chunking content into "digestible bites" |
| subject matter; | C 5 Processing new content C 7 Recording and representing knowledge |
| 5 | C 9 Reviewing content |
| | C 10 Organizing students to practice and deepen knowledge |
| | C 12 Examining similarities and differences C 13 Examining errors in reasoning |
| c. Identify gaps in | C 14 Practicing skills, strategies, and processes |
| students' subject | C 15 Revising knowledge |
| matter knowledge; | C 16 Organizing students for cognitively complex tasks C 17 Engaging students in cognitive complex tasks involving hypothesis generation and testing |
| | C 17 Engaging students in cognitive complex tasks involving hypothesis generation and testing C 18 Providing resources and guidance for cognitively complex task |
| | |
| d. Modifyinstruction | Enacted on the Spot |
| to respond to | EOS 1 Noticing when students are not engaged EOS 2 Using academic games |
| preconceptions or | EOS 3 Managing response rates |
| misconceptions; | EOS 4 Using physical movement |
| | EOS 5 Maintaining a lively pace |
| | EOS 7 Using friendly controversy EOS 8 Provide opportunities for students to talk about themselves |
| | EOS 9 Presenting unusual and intriguing information |
| | EOS 10 Demonstrating "withitness" |
| | EOS 11 Applying consequences for lack of adherence to rules and procedures EOS 13 Understanding students' interests and background |
| | EOS 15 Displaying objectivity and control |
| | EOS 16 Demonstrating value and respect for low expectancy students |
| | EOS 17 Asking questions of low expectancy students EOS 18 Probing incorrect answers with low expectancy students |
| e. Relate and | 2.1 Planning and Preparing for Lessons and Units |
| integrate the subject | 2.1.1 Planning and preparing for effective scaffolding within lessons 2.1.2 Planning and preparing for lessons within units that progress toward a deep understanding and transfer of content |
| matter with other | 2.1.2 Planning and preparing for ressons within units that progress toward a deep understanding and transfer of content 2.1.3. Planning and preparing for appropriate attention to established content standards |
| | |

| disciplines and life experiences; | 2.2Planning and Preparing for the Use of Materials and Technology 2.2.1 Planning and preparing for the use of available traditional resources for upcoming units and lessons (e.g., manipulatives, video tapes) |
|---|--|
| | 2.2.2 Planning for the use of available technology such as interactive white boards, voting technologies and one-to-one computer <u>2.3</u> Planning and Preparing for Special Needs Students 2.3.1 Planning and preparing for the needs of English language learners 2.3.2 Planning and preparing for the needs of special education students 2.3.3 Planning and preparing for the needs of students who come from home environments that offer little support for schooling |
| | Routine Events Re 1 Providing rigorous learning goals and scales RE 2 Tracking student progress Re 3 Celebrating success Re 4 Establishing classroom rules and procedures RE 5 Organizing the physical layout of the classroom |
| | Enacted on the Spot <u>FOS 1 Noticing when students are not engaged</u> EOS 5 Maintaining a lively pace EOS 6 Demonstrating intensity and enthusiasm EOS 10 Demonstrating "withitness" EOS 11 Applying consequences for lack of adherence to rules and procedures EOS 14 Using verbal and nonverbal behaviors that indicate affection for students EOS 15 Displaying objectivity and control EOS 16 Demonstrating value and respect for low expectancy students EOS 17 Asking questions of low expectancy students EOS 18 Probing incorrect answers with low expectancy students |
| | <u>4.2. Promoting Exchange of Ideas and Strategies</u> 4.2.2 Mentoring other teachers and sharing ideas and strategies |
| f. Employ higher- order questioning techniques; | Content C 1 identifying critical content C 5 Processing new content C 6 Elaborating on new content C 7 Recording and representing knowledge C 8 Reflecting on learning C 9 Reviewing content C 12 Examining similarities C 13 Examining errors in reasoning C 14 Practicing skills, strategies, and processes C 15 Revising knowledge |
| | Enacted on the Spot EOS 3 Managing response rates EOS 7 Using friendly controversy |
| | 2.2 Planning and Preparing for the Use of Materials and Technology 2.2.1 Planning and preparing for the use of available traditional resources for upcoming units and lessons (e.g., manipulatives, video tapes) 2.2.2 Planning for the use of available technology such as interactive white boards, voting technologies and one-to-one computer |
| g. Apply varied instructional strategies and resources, including appropriate technology, to | 2.3Planning and Preparing for Special Needs Students 2.3.1 Planning and preparing for the needs of English language learners 2.3.2 Planning and preparing for the needs of special education students 2.3.3 Planning and preparing for the needs of students who come from home environments that offer little support for schooling |
| provide comprehensible instruction, and to teach for student understanding; | Routine Events RE 1 Providing rigorous learning goals and performance scales RE 2 Tracking student progress RE 3 Celebrating success |
| | Content C 2 Organizing students to interact with new content C 10 Organizing students to practice and deepen knowledge C 16 Organizing students for cognitively complex tasks |
| h. Differentiate instruction based on an assessment of student learning | 2.1 Planning and Preparing for Lessons and Units 2.1.1 Planning and preparing for effective scaffolding within lessons 2.1.2 Planning and preparing for lessons within units that progress toward a deep understanding and transfer of content 2.1.3 Planning and preparing for appropriate attention to established content standards |

| u and and use contitions | |
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| needs and recognition of individual differences in students; | 2.2 Planning and Preparing for the Use of Materials and Technology 2.2.1 Planning and preparing for the use of available traditional resources for upcoming units and lessons (e.g., manipulatives, video tapes) 2.2.2 Planning for the use of available technology such as interactive white boards, voting technologies and one-to- one computer |
| | 2.3 Planning and Preparing for Special Needs Students 2.3.1 Planning and preparing for the needs of English language learners 2.3.2 Planning and preparing for the needs of special education students 2.3.3 Planning and preparing for the needs of students who come from home environments that offer little support for schooling |
| | Enacted on the Spot EOS 13 Understanding students' interests and backgrounds |
| | 2.1 Planning and Preparing for Lessons and Units 2.1.2 Planning and preparing for lessons within units that progress toward a deep understanding and transfer of content |
| i. Support, encourage, and provide immediate and specific feedback to | Routine Events. RE 1 Providing rigorous learning goals and performance scales RE 2 Tracking student progress RE 3 Establishing classroom rules and procedures |
| students to promote student achievement; | C 1 Identifying critical content C 3 Previewing new content C 4 Chunking content into "digestible bites" |
| | Enacted on the Spot EOS 10 Demonstrating "withitness" EOS 11 Applying consequences for lack of adherence to rules and procedures |
| j. Utilize student feedback to monitor | 2.3 Planning and Preparing for Special Needs Students 2.3.1 Planning and preparing for the needs of English language learners 2.3.2 Planning and preparing for the needs of special education students 2.3.3 Planning and preparing for the needs of students who come from home environments that offer little support for school |
| instructionalneeds and to adjust instruction. | Enacted on the Spot EOS 1 Noticing when students are not engaged EOS 3 Managing response rates EOS 5 Maintaining a lively pace EOS 8 Provide opportunities for students to talk about themselves |
| | EOS 13 Understanding students' interests and background 4. Assessment |
| | The effective educator consistently: |
| | 2.1 Planning and Preparing for Lessons and Units 2.1.1 Planning and preparing for effective scaffolding within lessons 2.1.2 Planning and preparing for lessons within units that progress toward a deep understanding and transfer of content |
| | 2.2 Planning and Preparing for the Use of Materials and Technology 2.2.1 Planning and preparing for the use of available resources for upcoming units and lessons (e.g., manipulatives, video tapes) 2.2.2 Planning for the use of available technology such as interactive white boards, voting technologies and one-to-one computer |
| a. Analyzes and applies data from multipleassessments and measures to diagnose students' | 2.3 Planning and Preparing for Special Needs Students 2.3.1 Planning and preparing for needs of English language learners 2.3.2 Planning and preparing for the needs of special education students 2.3.3 Planning and preparing for the needs of students who come from home environments that offer little support for schooling |
| learning needs, informs instruction based on those needs, and drives the learning process; | Routine Events RE 1 Providing rigorous learning goals and performance scales RE 2 Tracking student progress RE 3 Celebrating Success RE 4 Establishing classroom rules and procedures |
| | Content C 2 Organizing students to interact with new content C 3 Managing response rates C 5 Processing new content C 6 Elaborating on new content C 7 Recording and representing knowledge C 8 Reflecting on learning C 9 Reviewing content |

| C 1 C 1 EO EO EO EO EO EO EO EO | 16 Organizing students for cognitively complex tasks 17 Engaging students in cognitively complex tasks involving hypothesis testing 18 Providing resources and guidance for cognitively complex tasks acted on the Spot 19 I Noticing when students are not engaged 19 2 Using academic games |
|--|--|
| En: EO: EO: EO: EO: EO: EO: | acted on the Spot S 1 Noticing when students are not engaged S 2 Using academic games |
| EO EO EO EO EO | S 1 Noticing when students are not engaged S 2 Using academic games |
| EO EO EO EO | S 2 Using academic games |
| EO EO EO | |
| EOS | S 3 Managing response rates |
| | NS 4 Using physical movement NS 5 Maintaining a lively pace |
| | S 7 Using friendly controversy |
| | S 8 Provide opportunities for students to talk about themselves S 9 Presenting unusual or intriguing information |
| EO | S 10 Demonstrating "withitness" |
| | OS 13 Understanding students' interests and backgrounds OS 15 Displaying objectivity and control |
| | OS 16 Demonstrating value and respect for low expectancy students OS 17 Asking questions of low expectancy students |
| EO | S 18 Probing incorrect answers with low expectancy students |
| 21 | Planning and Preparing for Lessons and Units 1 Planning and preparing for effective scaffolding within lessons |
| formative and 2.1. | .2 Planning and preparing for lessons within units that progress toward a deep understanding and transfer of content |
| Summative | .3 Planning and preparing for appropriate attention to established content standards |
| | utine Events |
| | 2 1 Providing rigorous learning goals and performance scales |
| RE | 3 Celebrating Success |
| | autine Events |
| | 2 1 Providing rigorous learning goals and performance scales 2 2 Tracking student progress |
| progress, RE achievement and | 3 Celebrating Success |
| learning gains; | |
| 2.3 | Planning and Preparing for Special Needs Students |
| 23 | 3 Planning and preparing for the needs of students who come from home environments that offer little support for schooling |
| assessments and | 3.3 Planning and preparing for the needs of students who come from home environments that offer little support for schooling |
| assessments and testing conditions to | nacted on the Spot |
| assessments and testing conditions to accommodate EO learning styles and EO | Description of the Spot S 1 Noticing when students are not engaged DS 3 Managing response rates |
| assessments and testing conditions to accommodate learning styles and varying levels of EO | Anacted on the Spot DS 1 Noticing when students are not engaged DS 3 Managing response rates DS 5 Maintaining a lively pace |
| assessments and testing conditions to accommodate EO learning styles and EO varying levels of EO knowledge EO | Description of the Spot S 1 Noticing when students are not engaged DS 3 Managing response rates |
| assessments and testing conditions to accommodate learning styles and varying levels of knowledge; EO c. Shares the Roo | As a constraint of the second state of the sec |
| assessments and testing conditions to accommodate learning styles and varying levels of knowledge; EO e. Shares the importance and RE | bacted on the Spot. DS 1 Noticing when students are not engaged DS 3 Managing response rates DS 5 Maintaining a lively pace DS 8 Provide opportunities for students to talk about themselves DS 13 Understanding students' interests and backgrounds |
| assessments and testing conditions to accommodate learning styles and varying levels of knowledge; EO e. Shares the importance and outcomes of student assessment data with RE | acted on the Spot DS 1 Noticing when students are not engaged DS 3 Managing response rates DS 5 Maintaining a lively pace DS 8 Provide opportunities for students to talk about themselves DS 13 Understanding students' interests and backgrounds Data Events E 1 Providing rigorous learning goals and performance scales |
| assessments and testing conditions to accommodate learning styles and varying levels of knowledge; EO e. Shares the importance and outcomes of student assessment data with the student and the student's En | acted on the Spot. DS 1 Noticing when students are not engaged DS 3 Managing response rates DS 5 Maintaining a lively pace DS 8 Provide opportunities for students to talk about themselves DS 13 Understanding students' interests and backgrounds Putine Events 5 1 Providing rigorous learning goals and performance scales 5 2 Tracking student progress 5 3 Celebrating Success macted on the Spot |
| assessments and testing conditions to accommodate learning styles and varying levels of knowledge; e. Shares the importance and outcomes of student assessment data with the student and the student's parent/caregiver(s); and, | acted on the Spot DS 1 Noticing when students are not engaged DS 3 Managing response rates DS 5 Maintaining a lively pace DS 8 Provide opportunities for students to talk about themselves DS 13 Understanding students' interests and backgrounds Datine Events E 1 Providing rigorous learning goals and performance scales E 2 Tracking student progress E 3 Celebrating Success DS 3 Managing response rates |
| assessments and testing conditions to accommodate learning styles and varying levels of knowledge; e. Shares the importance and outcomes of student assessment data with the student's parent/caregiver(s); and, f. Applies technology | acted on the Spot DS 1 Noticing when students are not engaged DS 3 Managing response rates DS 5 Maintaining a lively pace DS 8 Provide opportunities for students to talk about themselves DS 8 Provide opportunities for students to talk about themselves DS 1 Understanding students' interests and backgrounds Dutine Events E 1 Providing rigorous learning goals and performance scales E 2 Tracking student progress E 3 Celebrating Success DS 4 Managing response rates |
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| assessments and testing conditions to accommodate learning styles and varying levels of knowledge; EO EO e. Shares the importance and outcomes of student assessment data with the student's parent/caregiver(s); and, Re EO f. Applies technology to organize and information. 2.2. | acted on the Spot S1 Noticing when students are not engaged S3 Managing response rates S5 Maintaining a lively pace S8 Provide opportunities for students to talk about themselves S1 Understanding students' interests and backgrounds autine Events S1 Providing rigorous learning goals and performance scales S2 Tracking student progress S3 Celebrating Success acted on the Spot S3 Managing response rates Planning and Preparing for the Use of Materials and Technology Anning for the use of available resources for upcoming units and lessons (e.g., manipulatives, video tapes) Planning for the use of available technology such as interactive white boards, voting technologies and one-to-one computer 5. Continuous Professional Improvement The effective educator consistently: |
| assessments and testing conditions to accommodate learning styles and varying levels of knowledge; EO EO EO e. Shares the importance and outcomes of student assessment data with the student and the student's parent/caregiver(s); and, Re EO EO f. Applies technology to organize and information. 2.2 2.2 | acted on the Spot S 1 Noticing when students are not engaged S 3 Managing response rates S 5 Maintaining a lively pace S 8 Provide opportunities for students to talk about themselves S 13 Understanding students' interests and backgrounds mtine Events I Providing rigorous learning goals and performance scales C Tracking student progress C 2 Tracking student progr |
| a. Designs purposeful 2.3 a. Designs purposeful 2.3 a. Designs purposeful 2.3 a. Designs purposeful 2.3 | Arted on the Spot So I Noticing when students are not engaged So Managing response rates So Maintaining a lively pace So Maintaining a lively pace So Provide opportunities for students to talk about themselves So I all Understanding students' interests and backgrounds mutice Events I Providing rigorous learning goals and performance scales Tracking student progress So I all Providing response rates So I all Providing response rates Planning and Preparing for the Use of Materials and Technology I Planning and preparing for the use of available resources for upcoming units and lessons (e.g., manipulatives, video tapes) So I Planning and preparing for the use of available resources for upcoming units and lessons (e.g., manipulatives, video tapes) So I Planning and preparing for the use of available technology such as interactive white boards, voting technologies and one-to-one computer So Continuous Professional Improvement The effective educator consistently: Beaning and Preparing for Special Needs Students So I Planning and preparing for special Needs Students So I Planning and preparing for the needs of special education students |
| a. Designs purposeful 2.3 a. Designs purposeful 2.3 a. Designs purposeful 2.3 a. Designs purposeful 2.3 | acted on the Spot S 1 Noticing when students are not engaged S 3 Managing response rates S 5 Maintaining a lively pace S 8 Provide opportunities for students to talk about themselves S 13 Understanding students' interests and backgrounds mtine Events I Providing rigorous learning goals and performance scales C Tracking student progress C 2 Tracking student progr |
| a. Designs purposeful professional goals to strengthen the effectiveness of 2.3 | Arted on the Spot So I Noticing when students are not engaged So Managing response rates So Maintaining a lively pace So Maintaining a lively pace So Provide opportunities for students to talk about themselves So I all Understanding students' interests and backgrounds mutice Events I Providing rigorous learning goals and performance scales Tracking student progress So I all Providing response rates So I all Providing response rates Planning and Preparing for the Use of Materials and Technology I Planning and preparing for the use of available resources for upcoming units and lessons (e.g., manipulatives, video tapes) So I Planning and preparing for the use of available resources for upcoming units and lessons (e.g., manipulatives, video tapes) So I Planning and preparing for the use of available technology such as interactive white boards, voting technologies and one-to-one computer So Continuous Professional Improvement The effective educator consistently: Beaning and Preparing for Special Needs Students So I Planning and preparing for special Needs Students So I Planning and preparing for the needs of special education students |

| instruction based on | RE 3 Celebrating Success |
|--|--|
| students' needs; | |
| | Content |
| b. Examines and uses | C 11 Homework |
| data-informed | Contraction of the contraction o |
| research to improve | Enacted on the Spot |
| instruction and | EOS 16 Demonstrating value and respect for low expectancy students |
| studentachievement; | EOS 17 Asking questions of low expectancy students |
| studentachievement; | |
| | 3.1 Evaluating Personal Performance |
| c. Uses a variety of | 3.1.1 Identifying specific areas of pedagogical strength and weakness |
| data, independently, | 3.1.2 Evaluating the effectiveness of individual lessons and units |
| and in collaboration | 3.1.3 Evaluating the effectiveness of specific pedagogical strategies and behaviors across different categories of students (i.e., |
| with colleagues, to | different socio-economic groups, different ethnic groups) |
| evaluatelearning | |
| outcomes, adjust | 3.2Developing a Professional Growth Plan |
| planning and | 3.2.1 Developing a written growth plan |
| continuouslyimprove | 3.2.2 Monitoring progress relative to the professional growth plan |
| the effectiveness of | |
| the lessons: | 4.1Promoting a Positive Environment |
| | 4.1.1 Promoting positive interactions with colleagues |
| | 4.1.2 Promoting positive interactions with students and parents |
| d. Collaborates with | of 2 Description Descharge of Ideal and Structurion |
| the home, school and | 4.2Promoting Exchange of Ideas and Strategies 4.2.1 Seeking mentorship for areas of need and interest |
| largercommunities | 4.2.1 Seeking menorship for areas of need and interest 4.2.2 Mentoring other teachers and sharing ideas and strategies |
| to foster | 4.2.2 Mentoring other reactions and sharing reads and strategies |
| communicationand | 4.3Promoting School Development |
| to support student | 4.3.1 Adhering to school rules and procedures |
| learning and | 4.3.2 Participating in school initiative |
| continuous | ······································ |
| improvement; | |
| | |
| n Tanana in | |
| e. Engages in | |
| targeted professional | |
| growth opportunities | |
| and reflective practices; and, | |
| practices, and, | |
| | |
| f. Implements | |
| knowledge and skills | |
| learned in | |
| professional | |
| development in the | |
| teaching and learning | |
| process. | 6 Drofessional Degranaihility and Ethical Canduct |
| | 6. Professional Responsibility and Ethical Conduct |
| Understanding that | Enacted on the Spot |
| educators are held to | EOS 16 Demonstrating value and respect for low expectancy students |
| a high moral standard | EOS 17 Asking questions of low expectancy students |
| in a community, the | |
| effectiveeducator | 4.1 Promoting a Positive Environment |
| adheres to the Code | 4.1.1 Promoting positive interactions with colleagues |
| of Ethics and the | 4.1.2 Promoting positive interactions with students and parents |
| Principles of | 1 2D Colored Discourses |
| Professional Conduct of the Education | 4.3Promoting School Development |
| Profession of Florida, | 4.3.1 Adhering to school rules and procedures 4.3.2 Participating in school initiative |
| pursuant to Rules | 4.5.2 ratuepanng in senoor initiative |
| 6A-10.080 and 6A- | |
| 10.081, F.A.C., and | |
| fulfills the expected | |
| obligations to | |
| students, the public | |
| and the education | |
| profession. | |
| | |

SADES PROCEDURES FOR CLASSROOM AND NON-CLASSROOM TEACHERS

Required Evaluations

Evaluations will be conducted by the credentialed observer who supervises the employee to include principal, director, and his/her designee (assistant principal and supervisor). Input into the evaluation may also be provided from credentialed staff.

Data Collection

The following techniques are used to gather data on employee performance. Evaluators use multiple techniques to understand actual performance and develop performance ratings.

Observations: A variety of classroom observation techniques based on Dr. Robert Marzano's system are incorporated into the instrument. Although the principal, designee, or other trained evaluator typically initiates observations, the employee may request additional observations.

Informal classroom observations: Informal observations are made periodically by the principal, designee, or other trained evaluator. Such observations may be announced or unannounced and are 15-25 minutes in duration.

Formal classroom observations: Formal observations are primarily initiated by the principal, designee, or other trained evaluator. Employees may, however, request a formal observation and all such requests will be honored. These are not less than 30 minutes in duration. Formal observations may be announced or unannounced.

Walkthrough Observations: Walkthrough observations may be announced or unannounced. Such observations may occur inside or outside the classroom and are 3-10 minutes in duration. The purpose of such observations is to allow trained evaluators to gather information regarding instructional practices and behaviors on a regular basis.

Meetings: A variety of meetings, based on Dr. Robert Marzano's system, are incorporated into the instrument.

Pre-Conference: One pre-conference must be offered to every classroom teacher, prior to one formal observation. For probationary/first year teachers/new to Somerset Academy schools in Broward County, it is a face-to-face pre-conference. For experienced teachers, the teacher may complete Pre-Conference Form A or B, or may request a face-to-face pre-conference. **Post-Conference**: A post-conference is required after every formal observation within ten workdays.

Meetings: For non-classroom teachers, that are not able to be observed in a teaching capacity, administrators may hold meetings in order to rate the employee on his/her practices.

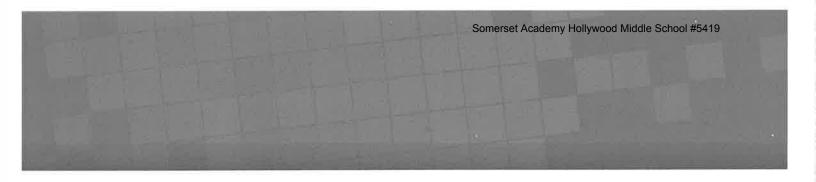
Meeting Reviews for Non-Classroom Probationary Teachers

Probationary teachers will receive a minimum of two meeting reviews. Student performance data will be discussed/shared as a regular part of the review process. Types of student performance data that may be included in the data discussions are Broward Standards Assessment (BSA), DAR, STAR, Accelerated Reader, FAIR, as well as other appropriate assessments of student performance as they are developed and implemented. Either a site-based administrator or designee will conduct

data reviews. Probationary teachers will receive feedback on their performance during each meeting review.

Meeting Reviews for Non-Classroom Teachers

Non-Classroom teachers will receive a minimum of two meeting reviews. Student performance data will be discussed/shared as a regular part of the review process. Types of student performance data that may be included in the data discussions are Benchmark Assessment Tests (BAT), mini-BATs, DAR, STAR, Accelerated Reader, FAIR, as well as other appropriate assessments of student performance as they are developed and implemented. Teachers are required to receive feedback during each meeting review.



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LEARNING MAP, SCALES AND EVIDENCES

for the MARZANO FOCUSED TEACHER EVALUATION MODEL



Somerset Academy Broward Instructional Evaluation System 2017

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LearningSciences MARZANO C E N T E R

Standards-Based (

STANDARDS-BASED PLANNING

- Planning Standards-Based Lessons/Units
- Aligning Resources to Standard(s)
- Planning to Close the Achievement Gap Using Data

CONDITIONS FOR LEARNING

- Using Formative Assessment to Track Progress
- Providing Feedback and Celebrating Progress
- Organizing Students to Interact with Content
- Establishing and Acknowledging Adherence to Rules and Procedures
- Using Engagement Strategies
- Establishing and Maintaining Effective
 Relationships in a Student-Centered Classroom
- Communicating High Expectations for Each Student to Close the Achievement Gap

STANDARDS-BASED IN

- Identifying Critical Content from
 Previewing New Content
- Helping Students Process New Con
- Using Questions to Help Students E
- Reviewing Content
- Helping Students Practice Skills, Str.
- Helping Students Examine Similarit
- Helping Students Examine Their Re-
- Helping Students Revise Knowledge
- Helping Students Engage in Cognit

PROFESSIONAL RESPONSIBILITIES

- Adhering to School and District Policies and Procedures
- Maintaining Expertise in Content and Pedagogy

Promoting and Collab

Somerset Academy Broward Instructional Evaluation System 2017 Learning Sciences International Control System 2017 This tool or any representation thereofic for the spict and only use of Learning Sciences International Last updated: 2017-03-13

| LearningSciences | 5.2 |
|------------------|-------------------------------------|
| MARZANO | LearningSciencesInternational |
| CENTER | LEARNING AND PERFORMANCE MANAGEMENT |

Marzano Focused Teacher Evaluation Model

| STANDARDS-BASED PLANNING | 0 | 1 | 2 | 3 | 4 |
|--|---|---|---|---|---|
| Planning Standards-Based Lessons/Units | | | | | |
| Aligning Resources to Standard(s) | | | | | |
| Planning to Close the Achievement Gap Using Data | | | | | |

| STANDARDS-BASED INSTRUCTION | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| Identifying Critical Content from the Standards | 5 | | | | |
| (Required evidence in every lesson) | | | | | - |
| Previewing New Content | | | | | |
| Helping Students Process New Content | | | | | |
| Using Questions to Help Students Elaborate on Content | | | _ | | |
| Reviewing Content | | | | | |
| Helping Students Practice Skills, Strategies, and Processes | | | | | |
| Helping Students Examine Similarities and Differences | | | | | |
| Helping Students Examine Their Reasoning | | | | | |
| Helping Students Revise Knowledge | | | | | |
| Helping Students Engage in Cognitively Complex Tasks | | | | | |

| CONDITIONS FOR LEARNING | 0 | 1 | 2 | 3 | 4 |
|--|---|---|---|---|---|
| Using Formative Assessment to Track Progress | | | | | |
| Providing Feedback and Celebrating Progress | | | | | |
| Organizing Students to Interact with Content | | | | | |
| Establishing and Acknowledging Adherence to Rules and Procedures | | | | | |
| Using Engagement Strategies | | | | | |
| Establishing and Maintaining Effective Relationships in a Student- Centered Classroom | | | | | |
| Communicating High Expectations for Each Student to Close the Achievement Gap | | | | | |

| PROFESSIONAL RESPONSIBILITIES | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| Adhering to School and District Policies and Procedures | | | | | |
| Maintaining Expertise in Content and Pedagogy | | | | | |
| Promoting Teacher Leadership and Collaboration | | | | | |

Somerset Academy Hollywood Middle School #5419 LearningSciences MARZANO CENTER Learning Sciences International

| Planning Standards-Based Lessons/Units |
|---|
| Focus Statement: Using established content standards, the teacher plans rigorous units with learning targets embedded |
| within a performance scale that demonstrates a progression of learning. |
| Desired Effect: Teacher provides evidence of implementing lessons/units plans aligned to grade level standard(s) using |
| learning targets embedded in a performance scale. |
| Planning Evidence |
| |
| □ Plans exhibit a focus on the essential standards |
| Plans include a scale that builds a progression of knowledge from simple to complex Plans identify learning targets aligned to the rigor of required standards |
| □ Plans identify reaching targets angled to the rigor of required standards |
| □ Plans illustrate how learning will scaffold from an understanding of foundational content to application of information in |
| authentic ways |
| Lessons are planned with teachable chunks of content |
| □ When appropriate, lessons/units are integrated with other content areas |
| When appropriate, learning targets and unit plans include district scope and sequence Plans illustrate how equity is addressed in the classroom |
| □ Plans indistrate how equity is addressed in the classroom □ When appropriate, plans illustrate how Individualized Education Plans (IEPs)/personal learning plans are addressed in the |
| classroom |
| □ When appropriate, plans illustrate how EL strategies are addressed in the classroom |
| When appropriate, plans integrate cultural competencies and/or standards |
| Example Implementation Evidence |
| □ Lesson plans align to grade level standard(s) with targets and use a performance scale |
| Planned and completed student assignments/work demonstrate that lessons are aligned to grade level standards/targets |
| at the appropriate taxonomy level |
| Planned and completed student assignments/work require practice with complex text and its academic language |
| Planned and completed student assignments/work demonstrate development of applicable mathematical practices |
| Planned and completed student assignments/work demonstrate grounding in real-world application |
| □ Planned and completed student assignments/work demonstrate how equity has been addressed in the lesson/unit |
| Planned and completed student assignments/work demonstrate how Individualized Education Plans (IEPs)/personal learning plans have been addressed in the lesson/unit |
| Planned and completed student assignments/work demonstrate how EL strategies have been addressed in the |
| lesson/unit |
| Planned and completed student assignments/work indicate opportunities for students to insert content specific to their |
| cultures |
| □ Artifacts demonstrate the teacher helps others by sharing evidence of planning and implementing lesson/unit plans |
| aligned to grade level standards (e.g. PLC notes, emails, blogs, sample units, discussion group) |
| |

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|---|--|--|--|--|
| Makes no attempt to plan rigorous units with learning targets embedded within a performance scale that demonstrates a progression of learning. | Using established content standards, attempts to plan rigorous units with learning targets embedded within a performance scale that demonstrates a progression of learning. | Using established content standards, plans rigorous units with learning targets embedded within a performance scale that demonstrates a progression of learning. | Using established content standards, plans rigorous units with learning targets embedded within a performance scale that demonstrates a progression of learning <i>and</i> provides evidence of implementing lessons/units plans aligned to grade level standard(s) using learning targets embedded in a performance scale. | Helps others by sharing evidence of implementing lessons/units plans aligned to grade level standard(s) using learning targets embedded in a performance scale <i>and</i> the impacts on student learning. |



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Aligning Resources to Standard(s) Focus Statement: Teacher plan includes traditional and/or digital resources for use in standards-based units and lessons.

Desired Effect: Teacher implements traditional and/or digital resources to support teaching standards-based units and lessons.

Planning Evidence

- Plans identify how to use traditional resources such as text books, manipulatives, primary source materials, etc. at the appropriate level of text complexity to implement the unit or lesson plan
- Plans integrate a variety of text types (structures)
- Plans incorporate nonfiction text
- Plans identify Standards for Mathematical Practice to be applied
- Plans identify how available technology will be used
 - Interactive whiteboards
 - Response systems
 - Voting technologies
 - One-to-one computers
 - Social networking sites
 - Blogs
 - Wikis
 - Discussion boards
- □ When appropriate, plans identify resources within the community that will be used to enhance students' understanding of the content (i.e. cultural and ethnic resources)
- When appropriate, plans identify how to use human resources, such as a co-teacher, paraprofessional, one-on-one tutor, mentor, etc. to implement the unit or lesson plan

Example Implementation Evidence

- Traditional resources are appropriately aligned to grade level standards
 - Text books
 - Manipulatives
 - Primary source materials
- Digital resources are appropriately aligned to grade level standards
 - Interactive whiteboards
 - Response systems
 - Voting technologies
 - One-to-one computers
 - Social networking sites
 - Blogs
 - Wikis
 - Discussion boards
- Planned student assignments/work incorporate the use of traditional and/or digital resources, and facilitate learning of the standards
- □ Planned student assignments/work incorporate the use of a variety of text types (including structures and nonfiction) and resources at the appropriate level of text complexity
- Planned student assignments/work require reasoning and explaining, modeling and using tools, seeing structure and generalizing of mathematics
- Planned resources include those specific to students' culture
- Artifacts demonstrate the teacher helps others by sharing evidence of planning and implementing supporting resources aligned to grade level standards (e.g. PLC notes, emails, blogs, sample units, discussion group)

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|---|--|--|---|--|
| Teacher plan does not include traditional and/or digital resources for use in standards-based units and lessons. | Teacher plan includes traditional and/or digital resources for use in standards- based units and lessons that do not support the lesson. | Teacher plan includes traditional and/or digital resources for use in standards- based units and lessons. | Teacher plan includes traditional and/or digital resources for use in standards-based units and lessons and provides evidence of implementing traditional and/or digital resources to support teaching standards-based units and lessons. | Helps others by sharing evidence of including and implementing traditional and/or digital resources to support teaching standards-based units and lessons. |

| Le | arn | ing | Sci | enc | es | |
|--------------|-----|-----|-----|-----|----|--|
| \mathbb{M} | A | RZ | ZA | N | 0 | |
| C | E | N | T | E | R | |

economic status, ethnicity) makes progress towards

closing the achievement gap.

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| Planning to Close the Achievement Gap Using Data | | | | | |
|--|---|---|--|--------------------------------------|--|
| | | | of each student in order to | close the | |
| achievement gap. | | | | | |
| Desired Effect: Teacher | provides data showing that | at each student (including | English learners [EL], exce | eptional education | |
| students, gifted and talen | ted, socio-economic statu: | s, ethnicity) makes progre | ss towards closing the ach | ievement gap. | |
| Planning Evidence | | | | | |
| | | | | | |
| | ess for helping students tr | | | | |
| Plans specify accom | modations and/or adaptati | ions for individual EL or gr | oups of students os of students receiving spe | | |
| | vidualized Education Plan | | s of students receiving sp | | |
| | | | ear to have little support fo | r schooling | |
| Plans cite the data a | nd rationale used to identi | fy and incorporate accomr | nodations | | |
| Plans include potent | ial instructional adjustmen | ts that could be made bas | ed on student evidence/da | ta | |
| | | . family resources for assis | sting with homework and/o | r providing other | |
| resources required for | | ato with families with dive | rse needs (i.e. English is a | | |
| | ns, deaf and hearing impai | | | i second language, | |
| Productive changes | are made to lesson plans | in response to formative a | ssessment (monitoring) | | |
| A coherent record-ke | eping system is develope | d and maintained on stude | ent learning | | |
| Example Implementation | n Evidence | | | | |
| | | a da Cara an diana adam | An at a second stand to the second state and the | | |
| | agnments/work reflect account action and a second action and a second action and a second action and a second a | | tations used for individual | students or sub-groups | |
| (e.g. EL, gilled, etc.) | ignments/work reflect accord | ommodations and/or adapt | tations for individual or gro | ups of students | |
| receiving special edu | ucation according to the In | dividualized Education Pla | an (IEP) at the appropriate | grade level targets | |
| Planned student ass | ignments/work reflect acco | ommodations and/or adap | tations for students who ap | opear to have little | |
| support for schooling |) | | | | |
| Planned student ass | ignments/work show stude | ents track their individual p | rogress on learning target | S | |
| | native measures indicate il | ndividual and class progre | ss towards learning targets | s and modifications | |
| made as needed | udent progress is regularly | senthome | | | |
| | | | w to use data to plan and | implement | |
| | | | emails, blogs, sample unit | | |
| | | | | | |
| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) | |
| Makes no attempt to | Attempts to use data to | Uses data to identify | Uses data to identify | Helps others by | |
| use data to identify | identify and plan to | and plan to meet the needs of each student | and plan to meet the needs of each student | sharing evidence of | |
| and plan to meet the needs of each student | meet the needs of each student in order | in order to close the | in order to close the | using data showing that each student | |
| in order to close the | to close the | achievement gap. | achievement gap and | (including English | |
| achievement gap. | achievement gap. | domo tomont gap. | provides evidence of | learners [EL], | |
| | 51 | | data showing that each | exceptional education | |
| | | | student (including | students, gifted and | |
| | | | English learners [EL], | talented, socio- | |
| | | | exceptional education students, gifted and | economic status, ethnicity) makes | |
| | | | talented, socio- | progress towards | |
| | | | economic status, | closing the | |

achievement gap.



the majority of student evidence at

the taxonomy level of the critical

content.

Learning Sciences International

| Identifying Critical Content from the Standards (Required evidence in every lesson) | | | | | | |
|---|---|---|---|------------------------------------|--|--|
| Focus Stateme | nt: Teacher uses | the progression of standards-base | d learning targets (embedded within | a performance scale) | | |
| to identify accur | ate critical content | during a lesson or part of a lessor | ٦. | | | |
| Desired Effect: | Evidence (formati | ve data) demonstrates students ki | now what content is important and wh | at is not important as | | |
| | earning target(s). | | | | | |
| Example Teach | er Instructional | Fechniques (Check any technique | e used in the lesson) | | | |
| Identify a le Begin and e Provide a le Relate clas Identify diffe Identify and Use a scaff Use verbal/ Use storyte Model how Ensure text When appro Example Teach Use Studen Use Respondent Students know weight Student con Generate s Create non | Example Teacher Instructional Techniques (Check any technique used in the lesson) Identify a learning target aligned to the grade level standard(s) Begin and end the lesson with focus on the learning target to indicate the critical content of the lesson Provide a learning target embedded in a scale specifying critical content from the standard(s) Relate classroom activities to the target and/or scale throughout the lesson Identify differences between the critical content from the standard(s) and non-critical content Identify and accurately teach critical content from the standard(s) and non-critical content Use a scaffolding process to identify critical content for each 'chunk' of the learning progression Use verbal/visual cueing Use storytelling and/or dramatic instruction Model how to identify meaning and purpose in a text Ensure text complexity aligns to the critical content When appropriate, use cultural examples to connect learning activities to the learning target/critical content Use Student Work (Recording and Representing) to monitor that students know what content is important Use Questioning Sequences to monitor that students know what content is important Use Questioning Sequences to monitor that students who demonstrate achievement of the desired effect that students know what content is important Student conversation in groups focus on critical content Generate short written response (i.e. summary, e | | | | | |
| | | s on critical content s on critical content | | | | |
| | | haracteristics of key concepts/criti | ical content | | | |
| | | cal practices in critical content | | | | |
| U When appr | opriate, responses | involve explanatory content speci | ific to their culture | | | |
| | | | ent evidence and determining how | many students | | |
| demonstrate the desired learning □ Reteach or use a new teacher technique □ Reorganize groups □ Utilize peer resources □ Utilize peer | | | | | | |
| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) | | |
| Strategy was | Uses strategy | Uses the progression of | Uses the progression of | Based on student | | |
| called for but | incorrectly or | standards-based learning | standards-based learning targets | evidence, | | |
| not exhibited. | with parts | targets embedded within a | embedded within a performance | implements | | |
| | missing. | performance scale to identify accurate critical content during | scale to identify accurate critical content during a lesson or part of | adaptations to achieve the desired | | |
| | | a lesson or part of a lesson, | a lesson. | effect in more than | | |
| | | but less than the majority of | | 90% of the student | | |
| | students are displaying the The desired effect is displayed in evidence at the | | | | | |

Somerset Academy Broward Instructional Evaluation System 2017

desired effect in student

of the critical content.

evidence at the taxonomy level

taxonomy level of

the critical content.

Somerset Academy Hollywood Middle School #5419 LearningSciences MARZANO <u>C E N T E R</u> Learning and performance management

| Previewing New Content | |
|--|--|
| Focus Statement: Teacher engages students in previewing activities | that require students to access prior knowledge as it |
| relates to the new content. | |
| Desired Effect: Evidence (formative data) demonstrates students ma | ke a link from what they know to what is about to be |
| learned. | |
| Example Teacher Instructional Techniques (Check any technique | used in the lesson) |
| Facilitate identification of the basic relationship between prior idea Use preview questions before instruction or a teacher-directed ac Use K-W-L strategy or variation Provide advanced organizer (e.g. outline, graphic organizer) Facilitate a student brainstorm | |
| Use anticipation guide or other pre-assessment activity | |
| Use motivational hook/launching activity (e.g. anecdote, short mu manipulatives) | Itimedia selection, simulation/demonstration, |
| Use digital resources and/or other media to help students make li | inkages to new content |
| Use cultural resources to facilitate students making a link from will | hat they know to the new content |
| Facilitate identification of previously seen mathematical patterns | |
| Example Teacher Techniques for Monitoring for Learning (Check | any category used in the lesson) |
| Use a Group Activity to monitor that students can make a link fr Use Student Work (Recording and Representing) to monitor that content Use Response Methods to monitor that students can make a line Use Questioning Sequences to monitor that students can make a line Example Student Evidence of Desired Effect (Percent of students students can make a link from prior learning to the new content. Students response to monitoring technique.) | It students can make a link from prior learning to the new ak from prior learning to the new content a a link from prior learning to the new content who demonstrate achievement of the desired effect that ent evidence is obtained as the teacher uses a |
| Identify basic relationship between prior content and new content Explain linkages with prior knowledge in individual or group work Make predictions about new content Summarize the purpose for new content Explain how prior standards or learning targets link to the new co Explain linkages between mathematical patterns and structure from the structure from the structure the desired learning | ontent om previous grades/lessons and current content |
| | ☐ Modify the task ☐ Provide additional resources |

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|---|---|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Engages students in previewing activities that require students to access prior knowledge as it relates to the new content, but less than the majority of students are displaying the desired effect in student evidence at the taxonomy level of the critical content | Engages students in previewing activities that require students to access prior knowledge as it relates to the new content. The desired effect is displayed in the majority of student evidence at the taxonomy level of the critical content. | Based on student evidence, implements adaptations to achieve the desired effect in more than 90% of the student evidence at the taxonomy level of the critical content |



Somerset Academy Hollywood Middle School #5419 LearningSciences MARZANO <u>C E N T E R</u> Learning SciencesInternational

| | | New Content | | | | | |
|--|--|---|---|------------------------------|--|--|--|
| Focus Stateme | nt: Teacher syster | matically engages student group | os in processing and generating co | onclusions about new | | | |
| content | | | | | | | |
| | | | can summarize and generate cor | nclusions about the new | | | |
| 0 | nteractions with oth | | | | | | |
| Example Teach | er Instructional | Fechniques (Check any technic | ue used in the lesson) | | | | |
| (| | | | | | | |
| Break content into appropriate chunks Employ formal group processing strategies | | | | | | | |
| Employ ion Jigsaw | | ing strategies | | | | | |
| | ocal teaching | | | | | | |
| | ot attainment | | | | | | |
| | | age group members in active p | rocessing | | | | |
| Predict | | | - | | | | |
| Associa | ations | | | | | | |
| Paraph | rasing | | | | | | |
| | summarizing | | | | | | |
| Question | | | | 5 | | | |
| | | ummarizing and/or generating o | conclusions | | | | |
| | | senting new knowledge erstanding of critical concepts | | | | | |
| Facilitate or | antitative and our | alitative reasoning of key mather | matical concepts | | | | |
| □ Stop at stra | tegic points to app | ropriately chunk content based | on student evidence and feedbac | k | | | |
| | | | eck any category used in the less | | | | |
| □ Use Studer about the co □ Use Respo | nt Work (Recordin ontent inse Methods to n | ng and Representing) to monitor monitor that students can summ | e and generate conclusions about that students can summarize and arize and generate conclusions ab ummarize and generate conclusio | generate conclusions | | | |
| Example Stude | nt Evidence of D | esired Effect (Percent of stude | nts who demonstrate achievemen | t of the desired effect that | | | |
| | | erate conclusions about the cont | tent. Student evidence is obtained | as the teacher uses a | | | |
| monitoring techr | nique.) | | | | | | |
| Discuss and answer questions about the new content in groups Generate conclusions about the new content in group or written work Actively discuss the new content in groups Summarize or paraphrase the just learned content Record and represent new knowledge Make predictions about what they expect to learn next Summarize or draw conclusions from complex text and its academic language Use repeated reasoning and abstract, quantitative, or qualitative reasoning | | | | | | | |
| | | | udent evidence and determining | how many students | | | |
| demonstrate th | e desired learnin | g | | | | | |
| □ Reteach or use a new teacher technique □ Reorganize groups □ Provide additional resources | | | | | | | |
| 🗆 Utilize peer | resources | | | | | | |
| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) | | | |
| Strategy was | Uses strategy | Systematically engages | Systematically engages | Based on student | | | |
| called for but | incorrectly or | student groups in processing | student groups in processing | evidence, implements | | | |

| Strategy was | Uses strategy | Systematically engages | Systematically engages | Based on student |
|----------------|----------------|-------------------------------|---------------------------------|----------------------------|
| called for but | incorrectly or | student groups in processing | student groups in processing | evidence, implements |
| not exhibited. | with parts | and generating conclusions | and generating conclusions | adaptations to achieve |
| | missing. | about new content, but less | about new content. | the desired effect in more |
| | | than the majority of students | | than 90% of the student |
| | | are displaying the desired | The desired effect is displayed | evidence at the |
| | | effect in student evidence at | in the majority of student | taxonomy level of the |
| | | the taxonomy level of the | evidence at the taxonomy level | critical content |
| | | critical content | of the critical content | |



Somerset Academy Hollywood Middle School #5419 LearningSciences MARZANO CENTER

| Using Questions to Help Students Elaborate on Content |
|--|
| Focus Statement: Teacher uses a linear sequence of increasingly complex questions that require students to critically think |
| about the content. |
| Desired Effect: Evidence (formative data) demonstrates students accurately elaborate on content |
| Example Teacher Instructional Techniques (Check any technique used in the lesson) |
| Use a linear sequence of increasingly complex questions as it relates to the content (text) with appropriate wait time Ask detail questions Ask category questions Ask elaboration questions (i.e. inferences, predictions, projections, definitions, generalizations, etc.) Ask students to provide evidence (i.e. prior knowledge, textual evidence, etc.) for their elaborations Present situations or problems that involve students analyzing how one idea relates to ideas that were not explicitly taught Model the process of using evidence to support elaboration Model processes and proficiencies to support mathematical elaboration Model implementation of appropriate wait time when questioning |
| Example Teacher Techniques for Monitoring for Learning (Check any category used in the lesson) |
| Use a Group Activity to monitor that students accurately elaborate on content Use Student Work (Recording and Representing) to monitor that students accurately elaborate on content Use Response Methods to monitor that students accurately elaborate on content Use Questioning Sequences to monitor that students accurately elaborate on content Example Student Evidence of Desired Effect (Percent of students who demonstrate achievement of the desired effect that students accurately elaborate on content students accurately elaborate on content. |
| Answer detail questions about the content Identify characteristics of content-related categories Make general elaborations about the content Provide evidence and support for elaborations Identify basic relationships between ideas and how one idea relates to another Artifacts/student work demonstrate students can make well-supported elaborative inferences Discussions demonstrate students can make well-supported elaborative inferences Discussions are grounded in evidence from text, both literary and informational Discussions and student work provide evidence of mathematical elaboration |
| □ Rephrase questions/scaffold questions □ Modify task □ Provide additional resources |
| |

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|---|--|--|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Uses a linear sequence of increasingly complex questions that require students to critically think about the content, but less than the majority of students are displaying the desired effect in student evidence at the taxonomy level of the critical content. | Uses a linear sequence of increasingly complex questions that require students to critically think about the content. The desired effect is displayed in the majority of student evidence at the taxonomy level of the critical content. | Based on student evidence, implements adaptations to achieve the desired effect in more than 90% of the student evidence at the taxonomy level of the critical content. |

Somerset Academy Broward Instructional Evaluation System 2017



Somerset Academy Hollywood Middle School #5419 LearningSciences MARZANO C E N T E R Learning And PERFORMANCE MANAGEMENT

| Reviewing Content | | | | | | |
|---|----------|--|--|--|--|--|
| Focus Statement: Teacher engages students in brief review of content that highlights the cumulative nature of the content | nt | | | | | |
| Desired Effect: Evidence (formative data) demonstrates students know the previously taught critical content. | | | | | | |
| Example Teacher Instructional Techniques (Check any technique used in the lesson) | | | | | | |
| | | | | | | |
| Begin lesson with a brief review of previously taught content Use a scaffolding process to systematically show the cumulative nature of the content | | | | | | |
| □ Use specific strategies to help students identify basic relationships between ideas and consciously analyze how one | dea | | | | | |
| relates to another | | | | | | |
| Brief summary | | | | | | |
| Problem that must be solved using previous information | | | | | | |
| Questions that require a review of content | | | | | | |
| Demonstration | | | | | | |
| Brief practice test or exercise | | | | | | |
| Warm-up activity | | | | | | |
| Ask students to demonstrate increased fluency and/or accuracy of previously taught processes | | | | | | |
| Example Teacher Techniques for Monitoring for Learning (Check any category used in the lesson) | | | | | | |
| Use a Group Activity to monitor that students know the previously taught critical content | | | | | | |
| Use Student Work (Recording and Representing) to monitor that students know the previously taught critical conter | t | | | | | |
| Use Response Methods to monitor that students know the previously taught critical content | | | | | | |
| Use Questioning Sequences to monitor that students know the previously taught critical content | | | | | | |
| Example Student Evidence of Desired Effect (Percent of students who demonstrate achievement of the desired effect | hat | | | | | |
| students know the previously taught critical content. Student evidence is obtained as the teacher uses a monitoring | | | | | | |
| technique.) | | | | | | |
| I Identify basic relationships between current and prior ideas and consciously analyze how one idea relates to another | | | | | | |
| □ Summarize the cumulative nature of the content | | | | | | |
| □ Response to class activities demonstrates students recall previous content (e.g. artifacts, pretests, warm-up activities | .) | | | | | |
| Explain previously taught concepts | <u> </u> | | | | | |
| Demonstrate increased fluency and/or accuracy of previously taught processes | | | | | | |
| Example Adaptations a teacher can make after monitoring student evidence and determining how many students | | | | | | |
| demonstrate the desired learning | | | | | | |
| □ Reteach or use a new teacher technique □ Modify task | | | | | | |
| □ Reteach or use a new teacher technique □ Modify task □ Reorganize groups □ Provide additional resources | | | | | | |
| Utilize peer resources | | | | | | |
| | | | | | | |
| Not Using (0) Beginning (1) Developing (2) Applying (3) Innovating (4) | | | | | | |
| Not Using (0) Beginning (1) Developing (2) Applying (3) Innovating (4) Strategy was called Uses strategy Engages students in a Engages students in a Based on student | | | | | | |

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovaung (4) |
|------------------------|---------------------|-------------------------|---------------------------|-------------------------|
| Strategy was called | Uses strategy | Engages students in a | Engages students in a | Based on student |
| for but not exhibited. | incorrectly or with | brief review of content | brief review of content | evidence, implements |
| | parts missing. | that highlights the | that highlights the | adaptations to achieve |
| | | cumulative nature of | cumulative nature of the | the desired effect in |
| | | the content, but less | content. | more than 90% of the |
| | | than the majority of | | student evidence at the |
| | | students are displaying | The desired effect is | taxonomy level of the |
| | | the desired effect in | displayed in the majority | critical content |
| | | student evidence at the | of student evidence at | |
| | | taxonomy level of the | the taxonomy level of the | |
| | | critical content. | critical content | |



Somerset Academy Hollywood Middle School #5419 LearningSciences MARZANO <u>C E N T E R</u> Learning and performance management

| Helping Stud | Helping Students Practice Skills, Strategies, and Processes | | | | | |
|--|---|--|---|---|--|--|
| | Focus Statement: When the content involves a skill, strategy, or process, the teacher engages students in practice activities | | | | | |
| | that help them develop fluency and alternative ways of executing procedures. | | | | | |
| | | | velop automaticity with skills, strateg | ies, or processes. | | |
| Example Teach | er Instructional 7 | Fechniques (Check any technique | used in the lesson) | | | |
| ☐ Model how ☐ Model math ☐ Model how ☐ Engage studies strategy, or Guided Independing ☐ Guide studies ☐ Employ "woo ☐ Provide opp | to execute the skil ematical practices to reason, problem dents in massed a process I practice if studen ndent practice if st ents to generate an orked examples" or portunity for practic portunity for studer portunity for studer | I, strategy, or process in solve, use tools, and generalize and distributed practice activities the ts cannot perform the skill, strategy tudents can perform the skill, strategy addents can perform the skill, strate and manipulate mental models for sl exemplars be immediately prior to assessing s ints to refine and shape knowledge ints to increase fluency and accurace | at are appropriate to their current abil y, or process independently gy, or process independently kills, strategies, and processes kills, strategies, and processes by encountering a task or problem in | | | |
| □ Use Studer processes □ Use Respo □ Use Questi Example Stude | nt Work (Recordin nse Methods to n ioning Sequence int Evidence of D p automaticity with | ng and Representing) to monitor the nonitor that students develop autor s to monitor that students develop esired Effect (Percent of students | city with skills, strategies, or process at students develop automaticity with naticity with skills, strategies, or proc automaticity with skills, strategies, or who demonstrate achievement of the udent evidence is obtained as the tea | skills, strategies, or esses processes e desired effect that | | |
| □ Execute or □ Execute or □ Artifacts (i.e □ Explanation □ Use probler □ Demonstrat □ Explain how | perform the skill, s perform the skill, s worksheets, writ of mental models n-solving strategie te deepening of kn y the use of a prob | reveals understanding of the strat as based on their purpose and uniq owledge and/or increasing accuration olem-solving strategy increased flue | competence w fluency and accuracy are increasir egy or process ue characteristics cy through group interactions ency and/or accuracy | | | |
| | | | ent evidence and determining how | many students | | |
| demonstrate th | e desired learnin | 9 | | | | |
| □ Reteach or use a new teacher technique □ Modify task □ Reorganize groups □ Utilize peer resources | | | | | | |
| Maddla's (6) | Destaulas (d) | Developing (2) | Applying (2) | Innovating (4) | | |
| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) When the content involves a skill, | Based on student | | |
| Strategy was | Uses strategy | When the content involves a | when the content involves a SKIII, | | | |

| Strategy was | Uses strategy | When the content involves a | When the content involves a skill, | Based on student |
|----------------|----------------|------------------------------------|------------------------------------|-----------------------|
| called for but | incorrectly or | skill, strategy, or process, the | strategy, or process, the teacher | evidence, |
| not exhibited. | with parts | teacher engages students in | engages students in practice | implements |
| | missing. | practice activities that help them | activities that help them develop | adaptations to |
| | | develop fluency and alternative | fluency and alternative ways of | achieve the desired |
| | | ways of executing procedures, | executing procedures. | effect in more than |
| | | but less than the majority of | | 90% of the student |
| | | students are displaying the | The desired effect is displayed in | evidence at the |
| | | desired effect in student | the majority of student evidence | taxonomy level of |
| | | evidence at the taxonomy level | at the taxonomy level of the | the critical content. |
| | | of the critical content. | critical content | |



Somerset Academy Hollywood Middle School #5419 <u>LearningSciences</u> <u>MARZANO</u> <u>C E N T E R</u> <u>Learning SciencesIntern</u> Learning Sciences International

| Helping Stud | dents Examine | Similarities and Differen | ces | | | |
|---|--|--|---|--|--|--|
| Focus Stateme | nt: When presenti | ng content, the teacher helps stud | lents deepen their knowledge of th | e critical content by | | |
| examining simila | examining similarities and differences. | | | | | |
| Desired Effect: | Evidence (formati | ve data) demonstrates student kn | owledge of critical content is deep | ened by examining | | |
| similarities and o | differences. | | | | | |
| Example Teach | er Instructional 1 | Fechniques (Check any technique | e used in the lesson) | | | |
| Use comparison activities to examine similarities and differences Use classifying activities to examine similarities and differences Use analogy activities to examine similarities and differences Use metaphor activities to examine similarities and differences Use culturally relevant activities to help students examine similarities and differences Use activities to identify basic relationships between ideas that deepen knowledge to examine similarities and differences Use activities to generate and manipulate mental images that deepen knowledge to examine similarities and differences Ask students to summarize what they have learned from the activity Ask students to linguistically and nonlinguistically represent similarities and differences Ask students to explain how the activity has added to their understanding Ask students to look for and make use of mathematical structure to recognize similarities and differences Facilitate the use of digital and traditional resources to find credible and relevant information to support examination of | | | | | | |
| Example Teach | and differences er Techniques fo | or Monitoring for Learning (Cheo | ck any category used in the lesson |) | | |
| Use Studer examining s Use Respond differences Use Quest differences | nt Work (Recordin similarities and diff nse Methods to n ioning Sequence | ng and Representing) to monitor the rerences nonitor that student knowledge of s to monitor that student knowledge | itent is deepened by examining sin at student knowledge of content is content is deepened by examining ge of content is deepened by exam | s deepened by n similarities and nining similarities and | | |
| Example Stude | Example Student Evidence of Desired Effect (Percent of students who demonstrate achievement of the desired effect that student knowledge of content is deepened by examining similarities and differences. Student evidence is obtained as the | | | | | |
| teacher uses a monitoring technique.) | | | | | | |
| Comparison and classification artifacts indicate deeper understanding of content Analogy and/or metaphor artifacts indicate deeper understanding of content Response to questions indicate examining similarities and differences has deepened understanding of content Make conclusions after examining evidence about similarities and differences Present evidence to support their explanation of similarities and differences Artifacts/student work examining similarities and differences involve culturally relevant content, when appropriate Artifacts/student work indicate students have used digital and traditional resources to support examination of similarities and differences | | | | | | |
| Example Adaptations a teacher can make after monitoring student evidence and determining how many students | | | | | | |
| demonstrate th | e desired learnin | g | | | | |
| Reteach or | use a new teache | r technique | □ Modify task | | | |
| Reorganize | groups | · | Provide additional resources | | | |
| Utilize peer | resources | | | | | |
| | - | | A | Loss south and LA | | |
| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) Based on student | | |
| Strategy was | Uses strategy | When presenting content, the | When presenting content, the | Daseu on student | | |

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|---|--|--|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | When presenting content, the teacher helps students deepen their knowledge of critical content by examining similarities and differences, but less than the majority of students are displaying the desired effect in student evidence at the taxonomy level of the critical content. | When presenting content, the teacher helps students deepen their knowledge of critical content by examining similarities and differences. The desired effect is displayed in the majority of student evidence at the taxonomy level of the critical content. | Based on student evidence, implements adaptations to achieve the desired effect in more than 90% of the student evidence at the taxonomy level of the critical content. |



Somerset Academy Hollywood Middle School #5419 LearningSciences MARZANO C E N T E R Learning SciencesInternational

| Helping Students Examine Their Reasoning |
|---|
| Focus Statement: Teacher helps students produce and defend a claim (assertion of truth or factual statement) by examining their |
| own reasoning or the logic of presented information, processes, and procedures. |
| Desired Effect: Evidence (formative data) demonstrates students identify and articulate errors in logic or reasoning and/or provide |
| clear support for a claim (assertion of truth or factual statement). |
| Example Teacher Instructional Techniques (Check any technique used in the lesson) |
| Model the process of making and supporting a claim |
| Model constructing viable arguments and critiquing the mathematical reasoning of others |
| Ask students to examine logic of their errors in procedural knowledge when problem solving |
| Ask students to provide evidence (i.e. textual evidence) to support their claim and examine the evidence for errors in logic or |
| reasoning |
| Use specific strategies (e.g. faulty logic, attacks, weak reference, misinformation) to help students examine and analyze |
| information for errors in content or their own reasoning |
| Guide students to understand how their culture impacts their thinking |
| Ask students to summarize new insights resulting from analysis of multiple texts/resources |
| Ask students to examine and analyze the strength of support presented for a claim in content or in their own reasoning |
| Statement of a clear claim |
| Evidence for the claim presented |
| Qualifiers presented showing exceptions to the claim |
| Analyze errors to identify more efficient ways to execute processes or procedures |
| E Facilitate use of resources at the appropriate level of text complexity to find credible and relevant information to support analysis |
| of logic or reasoning |
| Involve students in taking various perspectives by identifying the reasoning behind multiple perspectives |
| Ask students to examine logic of a response (e.g. group talk, peer revisions, debates, inferences, etc.) |
| Example Teacher Techniques for Monitoring for Learning (Check any category used in the lesson) |
| Use a Group Activity to monitor that students identify and articulate errors in logic or reasoning and/or provide clear support for |
| a claim Use Student Work (Recording and Representing) to monitor that students identify and articulate errors in logic or reasoning |
| and/or provide clear support for a claim |
| Use Questioning Sequences to monitor that students identify and articulate errors in logic or reasoning and/or provide clear |
| support for a claim |
| Example Student Evidence of Desired Effect (Percent of students who demonstrate achievement of the desired effect to identify |
| and articulate errors in logic or reasoning and/or provide clear support for a claim. Student evidence is obtained as the teacher uses a |
| monitoring technique.) |
| Analyze errors or informal fallacies (i.e. in individual thinking, text, processing, procedures) |
| Explain the overall structure of an argument presented to support a claim |
| Articulate support for a claim and/or errors in reasoning within group interactions |
| Explanations involve cultural content |
| Summarize new insights resulting from analysis |
| Artifacts/student work indicate students can identify errors in reasoning or make and support a claim |
| Artifacts/student work indicate students take various perspectives by identifying the reasoning behind multiple perspectives |
| Artifacts/student work indicate students have used textual evidence to support their claim |
| Mathematical arguments and critiques of reasoning are viable and valid |
| Artifacts/student work indicate identification of common logical errors, how to support claims, use of resources, and/or how |
| multiple ideas are related |
| Example Adaptations a teacher can make after monitoring student evidence and determining how many students |
| demonstrate the desired learning |

- Reorganize groups
 Utilize peer resources

Modify task
 Provide additional resources

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|---|---|--|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Helps students produce and defend a claim (assertion of truth or factual statement) by examining their own reasoning or the logic of presented information, processes, and procedures, but less than the majority of students are displaying the desired effect in student evidence at the taxonomy level of the critical content. | Helps students produce and defend a claim (assertion of truth or factual statement) by examining their own reasoning or the logic of presented information, processes, and procedures. The desired effect is displayed in the majority of student evidence at the taxonomy level of the critical content. | Based on student evidence, implements adaptations to achieve the desired effect in more than 90% of the student evidence at the taxonomy level of the critical content. |

| Le | arn | ing | Sci | end | es | |
|----|-----|-----|-----|-----|----|--|
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| C. | E | N | T | E | R | |

Learning Sciences International

| Helping Students | s Revise Knowledg | ge | | | | | |
|--|---|--|-----------------------------------|------------------------|--|--|--|
| Focus Statement: Te | acher helps students re | evise previous knowledge by co | prrecting errors and miscond | eptions as well as | | | |
| adding new information. | | | | | | | |
| Desired Effect: Evide | Desired Effect: Evidence (formative data) demonstrates students make additions, deletions, clarifications, or revisions to | | | | | | |
| | hat deepen their underst | | | | | | |
| Example Teacher Ins | structional Techniques | s (Check any technique used ir | n the lesson) | | | | |
| - Aslashalasta ta s | tate or veget have bard | they triad | | | | | |
| Ask students to s | tate or record how hard | might have done to enhance t | beir learning | | | | |
| | activities to cultivate a gr | | alon loannig | 0 | | | |
| Engage groups o | r the entire class in an e | examination of how deeper und | lerstanding changed percep | tions of previous | | | |
| content | | | | | | | |
| Prompt students | to summarize and defer | nd how their understanding has | s changed | | | | |
| Guide students to | identify alternative way | /s to execute procedures | | 1 | | | |
| ☐ Guide students to |) use repeated reasonin | g and make generalizations ab | out patterns seen in the cor | activition such as | | | |
| Prompt students | to update previous entri | es in their notes or digital reson similarities and differences | urces to correct errors after | activities such as | | | |
| | a reflection process | similarities and unerences | | | | | |
| Example Teacher Te | chniques for Monitori | ng for Learning (Check any ca | ategory used in the lesson) | | | | |
| | | | | | | | |
| 🗖 Use a Group Ac | tivity to monitor that stu | dents deepen understanding b | y revising their knowledge | | | | |
| | rk (Recording and Repr | resenting) to monitor that stude | ents deepen understanding t | by revising their | | | |
| knowledge | | - to all a to all and a second produced and | - hu novicing their knowledge | | | | |
| Use Response M | Aethods to monitor that | students deepen understandin r that students deepen underst | anding by revising their knowledg | yedae | | | |
| Example Student Ex | idence of Desired Effe | ct (Percent of students who de | anding by revising their kite | he desired effect that | | | |
| Example Student Evidence of Desired Effect (Percent of students who demonstrate achievement of the desired effect that students deepen understanding by revising their knowledge. Student evidence is obtained as the teacher uses a monitoring | | | | | | | |
| technique.) | | | | | | | |
| . , | | | | | | | |
| Explain what the | y are clear about and wh | nat they are confused about | | | | | |
| Explain what the | y could have done to enl | hance their learning | | | | | |
| Actions and refle | ctions display a growth r | mindset a reporte ossav potos positic | n papers, graphic organizer | ·e) | | | |
| | Corrections are made to written work (e.g. reports, essay, notes, position papers, graphic organizers) Groups make corrections and/or additions to information previously recorded about content | | | | | | |
| | errors or misconception | | | | | | |
| Revisions demor | strate alternative ways | to execute procedures | | | | | |
| Revisions demor | strate repeated reasoni | ng and generalizations about p | patterns seen in the content | | | | |
| Reflections show | clarification in thinking | or processing | | | | | |
| | | after monitoring student evid | dence and determining ho | w many students | | | |
| demonstrate the des | sired learning | | | | | | |
| Reteach or use a | new teacher technique | | dify task | | | | |
| Utilize peer resou | | | vide additional resources | | | | |
| | | | | | | | |
| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) | | | |
| Strategy was called | Uses strategy | Engages students in | Engages students in | Based on student | | | |
| for but not | incorrectly or with | revision of previous | revision of previous | evidence, | | | |
| exhibited. | parts missing. | knowledge by correcting | knowledge by correcting | implements | | | |

errors and misconceptions

information, but less than

the majority of students are

at the taxonomy level of the

as well as adding new

displaying the desired effect in student evidence

critical content.

errors and

as adding new

information.

misconceptions as well

The desired effect is

displayed in the majority

of student evidence at the taxonomy level of the critical content. adaptations to

achieve the desired effect in more than

90% of the student

taxonomy level of the

evidence at the

critical content.



Learning AND PERFORMANCE MANAGEMENT

| Helping Students Engage in Cognitively Complex Task | S |
|---|---|
| Focus Statement: Teacher coaches and supports students in complex | tasks that require experimenting with the use of their |
| knowledge by generating and testing a proposition, a theory, and/or a h | ypothesis. |
| Desired Effect: Evidence (formative data) demonstrates students prove | e or disprove the proposition, theory, or hypothesis. |
| Example Teacher Instructional Techniques (Check any technique us | ed in the lesson) |
| Based on the prior content and learning, model, coach, and suppor | |
| A proposition | |
| A proposed theory | |
| A hypothesis | |
| Provide prompt(s) for students to experiment with their own thinking | 3 |
| Observe, coach, and support productive student struggle | |
| □ Ask students to design how they will examine and analyze the stree | ngth of support for testing their proposition, theory, or |
| hypothesis □ Coach students to persevere with the complex task | |
| Engage students with an explicit decision-making, problem-solving | experimental inquiry or investigation task that |
| requires them to | experimental inquiry, or investigation task that |
| Generate conclusions | |
| Identify common logical errors | |
| Present and support propositions, theories, or hypotheses | |
| Navigate digital and traditional resources | |
| Example Teacher Techniques for Monitoring for Learning (Check a | ny category used in the lesson) |
| Use a Group Activity to monitor that students prove or disprove the students prove of students prove or disprove the students prove of students prove the students prove of students prove of students prove the students prove of students pr | |
| Use Student Work (Recording and Representing) to monitor that s | students prove or disprove the proposition, theory, or |
| hypothesis | |
| □ Use Questioning Sequences to monitor that students prove or dis | |
| Example Student Evidence of Desired Effect (Percent of students whe students prove or disprove the proposition, theory, or hypothesis. Students | |
| monitoring technique.) | |
| □ Explain the proposition, theory, or hypothesis they are testing | |
| Present evidence to explain whether their proposition, theory, or hy | pothesis was confirmed or disconfirmed and support |
| their explanation | |
| Justify the process used to support the proposition, theory, or hypo | thesis |
| Precisely explain perseverance with the task with reasoning and control | |
| Artifacts/student work indicate that while engaged in generating an | d testing a proposition, proposed theory, or hypothesis, |
| students can | |
| Generate conclusions | |
| Identify common logical errors | |
| Present and support the proposition, theory, or hypothesis | |
| Navigate digital and traditional resources | |
| Identify how multiple ideas are related Example Adaptations a teacher can make after monitoring student | ovidence and determining how many students |
| demonstrate the desired learning | evidence and determining now many students |
| Utilize different coaching/facilitation techniques | odify task |
| □ Reorganize groups □ Pr | ovide additional resources |
| □ Utilize peer resources | |
| | |

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|---|---|---|---|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Coaches and supports students in complex tasks that require experimenting with the use of their knowledge by generating and testing a proposition, a theory and/or a hypothesis, but less than the majority of students are displaying the desired effect in student evidence at the taxonomy level of the critical content. | Coaches and supports students in complex tasks that require experimenting with the use of their knowledge by generating and testing a proposition, a theory, and/or a hypothesis. The desired effect is displayed in the majority of student evidence at the taxonomy level of the critical content. | Based on student evidence, implements adaptations to achieve the desired effect in more than 90% of the student evidence at the taxonomy level of the critical content |

LearningSciences MARZANO C E N T E R

Learning Sciences International

Using Formative Assessment to Track Progress

Focus Statement: Teacher uses formative assessment to facilitate tracking of student progress on one or more learning targets.

Desired Effect: Evidence (formative data) demonstrates students identify their current level of performance as it relates to standards-based learning targets embedded in the performance scale.

Example Teacher Instructional Techniques (Check any technique used in the lesson)

- Help students track their individual progress toward the learning target (i.e. charts, graphs, data notebooks, etc.)

Ask students to explain their progress toward the learning target

Ask students to provide evidence of their progress toward the learning target

E Facilitate individual conferences regarding use of data to track progress

Use formative measures to chart individual and/or class progress towards learning targets using a performance scale

Use formative assessment that reflects awareness of cultural differences represented in the classroom

Example Student Evidence of Desired Effect (Percent of students that demonstrate achievement of the desired effect that students identify their current level of performance. Student evidence is obtained during group activities and/or student work.)

Systematically update their status on the learning targets using a chart, graph, or data notebook

Describe their status relative to learning targets using the scale (e.g. exit ticket, summary, etc.)

□ Individual conferences document that students provide artifacts and data regarding their progress toward learning targets

 $\hfill\square$ Demonstrate autonomy in providing evidence of progress on learning targets

Responses to formative assessment may involve cultural content

Example Adaptations a teacher can make after monitoring student evidence and determining how many students demonstrate the desired effect

Utilize peer resources

□ Modify task

Provide additional resources

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|--|---|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Uses formative assessment to facilitate tracking of student progress on one or more learning targets, but less than the majority of students are displaying the desired effect | Uses formative assessment to facilitate tracking of student progress on one or more learning targets. The desired effect is displayed in the majority of students. | Based on student evidence, implements adaptations to achieve the desired effect by more than 90% of the students. |



Learning Sciences International

| Providing Feedback and Celebrating Progress |
|--|
| Focus Statement: Teacher provides feedback to students regarding their formative and summative progress as it relates to |
| learning targets and/or unit goals. |
| Desired Effect: Evidence (formative data) demonstrates students continue learning and making progress towards learning |
| targets as a result of receiving feedback. |
| Example Teacher Instructional Techniques (Check any technique used in the lesson) |
| Provide specific feedback to students regarding formative and/or summative data as it relates to learning targets Celebrate individual student progress when formative/summative data indicate gains in achieving learning targets Celebrate as groups make progress toward learning targets Implement a systematic, ongoing process to provide feedback Use a variety of ways to celebrate progress toward learning targets (not general praise) Show of hands Certificate of success Parent notification Round of applause Academic praise Digital media |
| □ Ensure celebrations involve culturally relevant components |
| □ Ask students to explain how they use feedback |
| Ask students how celebrations encourage them to continue learning |
| Example Student Evidence of Desired Effect (Percent of students that demonstrate achievement of the desired effect that students continue learning and make progress towards learning targets. Student evidence is obtained during group activities and/or student work.) |
| Show signs of pride regarding their accomplishments in the class (e.g. body language, work production, quality of work, etc.) |
| Show signs of pride regarding development of mathematical practices |
| Initiate celebration of individual success, group success, and that of the whole class |
| Use feedback to revise or update work to help meet their learning target |
| Surveys indicate students want to continue making progress |
| Actions and responses indicate the teacher is equitable in providing feedback and/or celebrating progress |
| Example Adaptations a teacher can make after monitoring student evidence and determining how many students |
| demonstrate the desired effect |
| |

- Utilize new methods to celebrate success
- Provide additional opportunities to give feedback

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|---|--|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Provides feedback to students regarding their formative and summative progress as it relates to learning targets and/or unit goals, but less than the majority of students are displaying the desired effect. | Provides feedback to students regarding their formative and summative progress as it relates to learning targets and/or unit goals. The desired effect is displayed in the majority of students. | Based on student evidence, implements adaptations to achieve the desired effect by more than 90% of the students. |



Somerset Academy Hollywood Middle School #5419 LearningSciences MARZANO <u>C E N T E R</u> Learning And PERFORMANCE MANAGEMENT

| Organizing Students to Interact with Content | | | | | | |
|--|--|--|--|--|--|--|
| Focus Statement: Teacher organizes students into appropriate groups to facilitate the learning of content. | | | | | | |
| Desired Effect: Evidence (formative data) demonstrates students process content (i.e. new, going deeper, cognitively | | | | | | |
| complex) as a result of group organization. | | | | | | |
| Example Teacher Instructional Techniques (Check any technique used in the lesson) | | | | | | |
| Establish routines for student grouping and interaction for the expressed purpose of processing content Provide guidance regarding group interactions and critiquing the reasoning of others Provide guidance on one or more cognitive skills appropriate for the lesson Utilize assignments or tasks at the appropriate taxonomy level of content Provide guidance on one or more conative skills Becoming aware of the power of interpretations Avoiding negative thinking Taking various perspectives Interacting responsibly Handling controversy and conflict resolution | | | | | | |
| Organize students into ad hoc groups during individual lessons (i.e. use techniques to ensure equity) | | | | | | |
| Use various group processes and activities to reflect the taxonomy level of the learning targets | | | | | | |
| Example Student Evidence of Desired Effect (Percent of students that demonstrate achievement of the desired effect that students process content as a result of group organization. Student evidence is obtained during group activities and/or student work.) | | | | | | |
| Work within groups with an organized purpose Exhibit awareness of the power of interpretations Avoid negative thinking Take various perspectives Interact responsibly and respectfully critique the reasoning of others Appear to know how to handle controversy and conflict resolution | | | | | | |
| Actively ask and answer questions about the content (i.e. assignments or tasks) | | | | | | |
| Add their perspectives to discussions Generate clarifying questions about the content | | | | | | |
| ☐ Generate clamping questions about the content | | | | | | |
| □ Take responsibility for the learning of peers | | | | | | |
| Example Adaptations a teacher can make after monitoring student evidence and determining how many students | | | | | | |
| demonstrate the desired effect | | | | | | |
| □ Reorganize groups □ Modify task | | | | | | |
| □ Utilize peer resources □ Provide additional resources | | | | | | |
| | | | | | | |
| Not Using (0) Beginning (1) Developing (2) Applying (3) Innovating (4) | | | | | | |

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|---|--|---|---|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Organizes students into appropriate groups to facilitate the processing of content, but less than the majority of students are displaying the desired effect. | Organizes students into appropriate groups to facilitate the processing of content. The desired effect is displayed in the majority of students. | Based on student evidence, implements adaptations to achieve the desired effect by more than 90% of the students. |



Learning Sciences MARZANO CENTER Learning And PERFORMANCE MANAGEMENT

| Establishing and Acknowledging Adherence to Rules and Procedures |
|---|
| Focus Statement: Teacher establishes classroom rules and procedures that facilitate students working cooperatively and |
| acknowledge students who adhere to rules and procedures. |
| Desired Effect: Evidence (formative data) demonstrates students know and follow classroom rules and procedures (to |
| facilitate learning) as a result of teacher acknowledgment. |
| Example Teacher Instructional Techniques (Check any technique used in the lesson) |
| |
| Involve students in designing classroom routines and procedures to develop a culturally responsive classroom |
| □ Actively teach student self-regulation strategies |
| □ Use classroom meetings to review and process rules and procedures to ensure equity |
| Remind students of rules and procedures Ask students to restate or explain rules and procedures |
| □ Provide cues or signals when a rule or procedure should be used |
| □ Physically occupy all quadrants of the room |
| □ Scan the entire room, making eye contact with each student |
| Recognize potential sources of disruption and deal with them immediately |
| Proactively address inflammatory situations |
| Consistently exhibit "withitness" behaviors |
| Recognize and/or acknowledge students or groups who follow rules and procedures |
| Organize physical layout of the classroom to facilitate work in groups and easy access to materials |
| Example Student Evidence of Desired Effect (Percent of students that demonstrate achievement of the desired effect that |
| students know and follow classroom rules and procedures. Student evidence is obtained during group activities and/or student |
| work.) |
| Follow clear routines during class |
| Explain classroom rules and procedures |
| □ Describe the classroom as an orderly and safe environment |
| Recognize cues and signals by the teacher |
| Self-regulate behavior while working individually |
| Self-regulate behavior while working in groups |
| □ Recognize that the teacher is aware of their behavior |
| □ Interact responsibly with teacher and other students |
| Explain how the individuality of each student is honored in the classroom Describe the teacher as fair and responsive to individual students |
| □ Describe the teacher as fair and responsive to individual students □ Describe the teacher as "aware of what is going on" or "has eyes on the back of his/her head" |
| □ Respond appropriately to teacher direction and/or guidance regarding rules and procedures |
| Move purposefully about the classroom and efficiently access materials |
| Example Adaptations a teacher can make after monitoring student evidence and determining how many students |
| demonstrate the desired effect |
| |
| ☐ Modify rules and procedures ☐ Seek additional student input |
| Reorganize physical layout of the classroom |

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|---|---|---|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Establishes classroom rules and procedures that facilitate students working cooperatively and acknowledge students who adhere to rules and procedures, but less than the majority of students are | Establishes classroom rules and procedures that facilitate students working cooperatively and acknowledge students who adhere to rules and procedures. | Based on student evidence, implements adaptations to achieve the desired effect by more than 90% of the students. |
| | | displaying the desired effect. | The desired effect is displayed in the majority of students. | |



Somerset Academy Hollywood Middle School #5419 LearningSciences MARZANO <u>C E N T E R</u> Learning SciencesInternational LEARNING AND PERFORMANCE WANAGEMENT

| Using Engagement Strategies | |
|--|--|
| Focus Statement: Teacher uses engagement strategies to cogniti | vely engage or re-engage students with the content. |
| Desired Effect: Evidence (formative data) demonstrates students | cognitively engage or re-engage as a result of teacher |
| action. | |
| Example Teacher Instructional Techniques (Check any technique | ue used in the lesson) |
| | |
| □ Take action or use specific strategies to re-engage students | |
| □ Use academic games | |
| □ Manage response rates | |
| □ Use physical movement | |
| □ Maintain a lively pace | |
| Use crisp transitions from one activity to another | |
| Demonstrate intensity and enthusiasm for the content | |
| □ Use friendly controversy | |
| Provide opportunities for students to talk about themselves as | it relates to the content (i.e. incorporate cultural |
| connections) | |
| Present unusual or intriguing information about the content | |
| Example Student Evidence of Desired Effect (Percent of studen students cognitively engage or re-engage as a result of teacher act and/or student work.) | |
| Behaviors show awareness that the teacher is noticing studen | ts' level of engagement |
| □ Behaviors show awareness that the teacher is noticing student □ Behaviors show the engagement strategy increases cognitive | |
| □ Student-centered tasks and processes produce high levels of | |
| Talk with groups or in response to questions is focused on crit | |
| Engage in the critical content with enthusiasm | |
| Self-regulate engagement and engagement of peers | |
| □ Multiple students or the entire class respond to questions pose | |
| Artifacts/student work indicate students are cognitively engage | |
| Example Adaptations a teacher can make after monitoring stu demonstrate the desired effect | dent evidence and determining now many students |
| □ Vary engagement technique | □ Utilize peer resources |
| 🗖 Reorganize groups | Vary resources |
| Modify task | |

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|--|---|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Uses engagement strategies to cognitively engage or re-engage students with the content, but less than the majority of students are displaying the desired effect in student evidence at the taxonomy level of the critical content. | Uses engagement strategies to cognitively engage or re-engage students with the content. The desired effect is displayed in the majority of students. | Based on student evidence, implements adaptations to achieve the desired effect in more than 90% of the students. |

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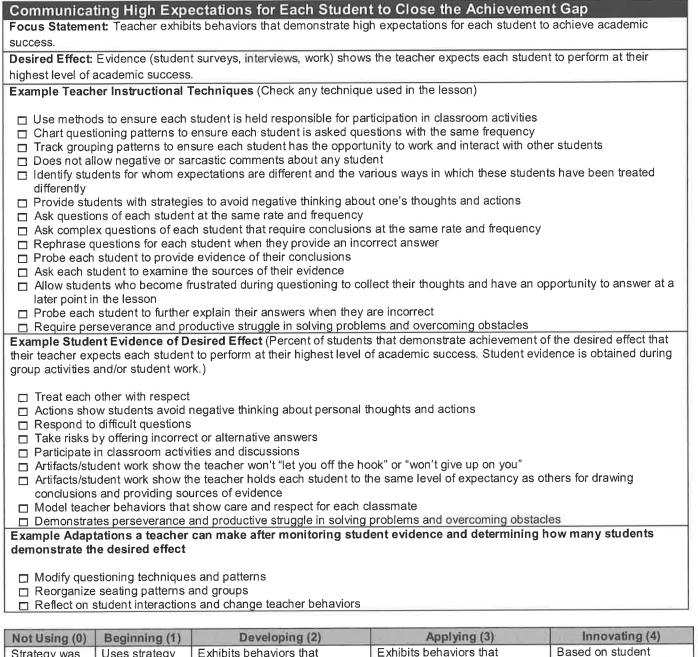
Learning Sciences International

Establishing and Maintaining Effective Relationships in a Student-Centered Classroom Focus Statement: Teacher behaviors foster a sense of classroom community by acknowledgement and respect for the diversity of each student. Desired Effect: Evidence (student action) shows students feel valued and part of the classroom community. Example Teacher Instructional Techniques (Check any technique used in the lesson) Encourage students to share their thinking and perspectives Seek student input regarding classroom activities and culture □ Relate content-specific knowledge to personal aspects of students' lives Discuss with students about topics in which they are interested Discuss equity and individual needs of students Use student input and feedback to maintain an academic focus on rigor Build student interests into lessons (i.e. incorporate cultural connections) Luse students' personal interests to highlight or reinforce conative skills (e.g. cultivating a growth mindset) Compliment students regarding academic and personal accomplishments Engage in conversations with students about events in their lives outside of school When appropriate, use humor and/or playful dialogue with students Use nonverbal signals (e.g. smile, nod, "high five", pat on shoulder, thumbs up, fist bump, silent applause, eye contact, etc.) □ Remain calm in response to inflammatory situations Interact with each student in the same calm and controlled fashion Remain objective and in control by not demonstrating personal offense at student misconduct Celebrate students' individual diversity, uniqueness, and cultural traditions Example Student Evidence of Desired Effect (Percent of students that demonstrate achievement of the desired effect that their actions show they feel valued and part of the classroom community. Student evidence is obtained during group activities and/or student work.) Change behavior when the teacher demonstrates understanding of their interests and diverse backgrounds Demonstrate verbal and nonverbal behaviors that indicate they feel accepted by their teacher Respond positively to verbal interactions with the teacher Respond positively to nonverbal interactions with the teacher Readily share their perspectives and thinking with the teacher □ Actions show students are motivated by the teacher Describe their teacher as respectful and responsive to the diverse needs of each student Actions show students trust the teacher to advocate for them Contribute to a positive classroom community through interactions with peers Example Adaptations a teacher can make after monitoring student evidence and determining how many students demonstrate the desired effect Seek additional input from students Seek additional resources for self and students Utilize peer resources

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|---|---|--|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Teacher behaviors foster a sense of classroom community by acknowledgement and respect for the diversity of each student, but less than the majority of students are displaying the desired effect. | Teacher behaviors foster a sense of classroom community by acknowledgement and respect for the diversity of each student. The desired effect is displayed in the majority of students. | Based on student evidence, implements adaptations to achieve the desired effect by more than 90% of the students. |

LearningSciences MARZANO C E N T E R

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| 1101 0 01119 (0) | | | | |
|------------------|----------------|-------------------------------|---------------------------------|------------------------|
| Strategy was | Uses strategy | Exhibits behaviors that | Exhibits behaviors that | Based on student |
| called for but | incorrectly or | demonstrate high expectations | demonstrate high expectations | evidence, implements |
| not exhibited. | with parts | for each student to achieve | for each student to achieve | adaptations to achieve |
| | missing. | academic success, but less | academic success. | the desired effect by |
| | | than the majority of students | | more than 90% of the |
| | | are displaying the desired | The desired effect is displayed | students. |
| | | effect | in the majority of students. | |

LearningSciences MARZANO C E N T E R

Learning Sciences International

Adhering to School/District Policies and Procedures

Focus Statement: Teacher adheres to school and district policies and procedures.

Desired Effect: Teacher adheres to school and district rules and procedures.

Example Teacher Evidence

- □ Performs assigned duties
- Fulfills responsibilities in a timely manner

D Follows policies, regulations, and procedures (e.g. bullying, HR plans, sexual harassment, etc.)

□ Maintains accurate records (e.g. student progress, attendance, parent conferences, etc.)

- Understands legal issues related to colleagues, students, and families (e.g. cultural, special needs, equal rights, etc.)
- I Maintains confidentiality of colleagues, students, and families

□ Advocates for equality for each student

Demonstrates personal integrity and ethics

Uses social media appropriately

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|---|---|---|--|---|
| Makes no attempt to adhere to school and district policies and procedures. | Inconsistently adheres to school and district policies and procedures. | Adheres to school and district policies and procedures. | Adheres to school and district policies and procedures and articulates how they adhere to school and district policies and procedures. | Helps others by sharing evidence of how to support school and district policies and procedures. |

LearningSciences MARZANO C E N T E R

Learning Sciences International

Maintaining Expertise in Content and Pedagogy

Focus Statement: Teacher continually deepens knowledge in content (subject area) and classroom instructional strategies (pedagogy).

Desired Effect: Teacher provides evidence of developing expertise in content area and classroom instructional strategies.

Example Teacher Evidence

- Participates in professional development opportunities
- Demonstrates content expertise and knowledge in the classroom
- Seeks mentorship from subject area experts
- Seeks mentorship from highly effective teachers
- Actively seeks help and input from appropriate school personnel to address issues that impact instruction
- Demonstrates a growth mindset and/or seeks feedback
- Implements a deliberate practice or professional growth plan
- Seeks innovative ways to improve student achievement
- Gathers and keeps evidence of the effects of specific classroom strategies and behaviors on specific categories of students (i.e., different socio-economic groups, different ethnic groups)
- Uses a reflection process for analysis of specific strengths and weaknesses of individual lessons and units
- Uses a reflection process for analysis of specific instructional strengths and weaknesses
- Explains the differential effects of specific classroom strategies on closing the achievement gap
- Seeks opportunities to develop deeper understanding of cultural responsiveness
- Uses formative and summative data to make instructional planning decisions
- Teacher observational data is correlated to student achievement data
- Identifies specific areas of strengths and weaknesses within instructional strategies or conditions for learning
- □ Keeps track of identified focus areas for improvement within instructional strategies or conditions for learning

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|---|--|---|---|
| Makes no attempt to deepen knowledge in content area and classroom instructional strategies. | Attempts to deepen knowledge in content area and classroom instructional strategies. | Continually deepens knowledge in content (subject area) and classroom instructional strategies (pedagogy). | Continually deepens knowledge in content and classroom instructional strategies and provides evidence of developing expertise in content area and classroom instructional strategies. | Helps others by sharing evidence of how to develop expertise in content area and classroom instructional strategies. |



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Promoting Teacher Leadership and Collaboration

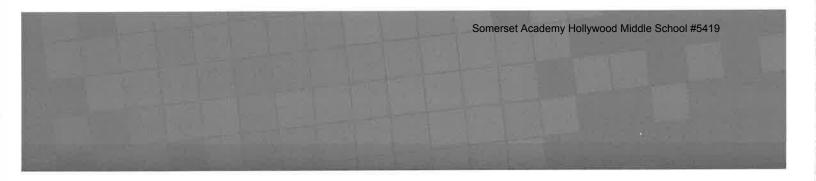
Focus Statement: Teacher promotes teacher leadership and a culture of collaboration.

Desired Effect: Teacher provides evidence of teacher leadership and promoting a school-wide culture of professional learning.

Example Teacher Evidence

- Contributes and shares expertise and new ideas with colleagues to enhance student learning in formal and informal ways
- □ Serves as an appropriate role model (i.e. mentor, coach, presenter, researcher) regarding specific classroom strategies and behaviors
- Documents specific situations of mentoring other teachers
- U Works cooperatively with appropriate school personnel to address issues that impact student learning
- □ Accesses available expertise and resources to support students' learning needs
- □ Promotes positive conversations and interactions with teachers and colleagues
- □ Fosters collaborative partnerships with parents to enhance student success in a manner that demonstrates integrity,
- confidentiality, respect, flexibility, fairness, and trust
- Encourages parent involvement in classroom and school activities
- Demonstrates awareness and sensitivity to social, cultural, and diverse needs of families
- Uses multiple means and modalities to communicate with families
- □ Seeks a role and participates in Professional Learning Community meetings
- □ Serves as a student advocate in the classroom, school, and community
- □ Participates in school and community activities as appropriate to support students and families
- □ Serves on school and district-level committees
- UVorks to achieve school and district improvement goals

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|---|--|--|--|
| Makes no attempt to promote teacher leadership and a culture of collaboration. | Attempts to promote teacher leadership and a culture of collaboration. | Promotes teacher leadership and a culture of collaboration. | Promotes teacher leadership and a culture of collaboration and provides evidence of promoting leadership as a teacher and promoting a school-wide culture of professional learning. | Helps others by sharing evidence of how to promote teacher leadership and a culture of collaboration. |



LearningSciences MARZANO CENTER

SUCCESS MAP, SCALES AND EVIDENCES

for the MARZANO FOCUSED NON-CLASSROOM INSTRUCTIONAL SUPPORT PERSONNEL EVALUATION MODEL



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Somerset Academy Broward Instructional Evaluation System 2017

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DOMAIN 1: PLANNING AND PREPARING TO PROVIDE SUPPORT

- Establishing and Communicating Clear Goals for Supporting Services
- Helping the School/District Achieve Goals
- Using Available Resources

DOMAIN 2: SUPPORTING STUDENT ACH

Demonstrating Knowledge of Students

Helping Students Meet Achievement G

DOMAIN 3: CONTINUOUS IMPROVEMENT OF PROFESSIONAL PRACTICE

- Reflecting and Evaluating Personal Performance
- Using Data and Feedback to Support Changes to Professional Practice

Optional for Instructional Positi A. Planning Standards-Base

- B. Identifying Critical Conte
- B. Identifying Chucai conte
- C. Using Questioning Strate
- D. Facilitating Groups
- E. Managing Student Behav
- F. Using Engagement Strate

DOMAIN 4: PROFESSIONAL RESPONSIBILITIES

- Demonstrating Knowledge of Professional Practice (Area of Expertise)
- Promoting Positive Interactions with Colleagues and Community

- Adhering to School and I and Procedures
- Supporting and Participa and District Initiatives

Somerset Academy Broward Instructional Evaluation System 2017 LearningSciencesInternational Control Co

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Marzano Focused Non-Classroom Instructional Support Personnel Evaluation Model

Student is generically used to represent anyone the Instructional Support Member is supporting, including: PreK-12 students, adult students, faculty, staff, colleagues, parents, or community members.

School/District is generically used to represent students, teachers, staff, district personnel, or other colleagues in the instructional support member's area of responsibility.

DOMAIN 1: PLANNING AND PREPARING TO PROVIDE SUPPORT

| | 0 | 1 | 2 | 3 | 4 |
|--|---|---|---|---|---|
| Establishing and Communicating Clear Goals for Supporting Services | | | | | |
| Helping the School/District Achieve Goals | | | | | |
| Using Available Resources | | | | | |

DOMAIN 2: SUPPORTING STUDENT ACHIEVEMENT

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| Demonstrating Knowledge of Students | | | | | |
| Helping Students Meet Achievement Goals | | | | | |

Optional for Instructional Positions

| Planning Standards-Based Lessons/Units | | | |
|--|--|---|--|
| Identifying Critical Content | | | |
| Using Questioning Strategies | | | |
| Facilitating Groups | | - | |
| Managing Student Behavior | | | |
| Using Engagement Strategies | | | |

DOMAIN 3: CONTINUOUS IMPROVEMENT OF PROFESSIONAL PRACTICE

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| Reflecting and Evaluating Personal Performance | | | | | |
| Using Data and Feedback to Support Changes to Professional Practice | | | | | |

DOMAIN 4: PROGESSIONAL RESPONSIBILITES

| | 0 | 1 | 2 | 3 | 4 |
|--|---|---|---|---|---|
| Demonstrating Knowledge of Professional Practice (Area of Expertise) | | | | | |
| Promoting Positive Interactions with Colleagues and Community | | | | | |
| Adhering to School and District Policies and Procedures | | | | | |
| Supporting and Participating in School and District Initiatives | | | | | |

Domain 1: Planning and Preparing to Support Instruction

| | Establishing and Communicating Clear Goals for Supporting Services | | | | | | |
|---|---|--|--|--|--|--|--|
| 1 | Focus Statement: Instructional support member establishes and communicates clearly stated goals, based on | | | | | | |
| | area of professional responsibility, to indicate the support and services provided to the school/district. | | | | | | |
| | Desired Effect: School/district knows the supporting services provided by the instructional support member. | | | | | | |
| 1 | Example Instructional Support Member Evidence (Check any evidences demonstrated) | | | | | | |
| | | | | | | | |
| | Establishes a set of written goals or a defined work plan indicating the scope of services provided to the school | | | | | | |
| | Establishes a set of written goals or a defined work plan with timelines aligned with school and district goals | | | | | | |
| | Communicates goals to appropriate school or district personnel | | | | | | |
| | References and updates goals and plan for support throughout the year | | | | | | |
| | Goals confirm knowledge consistent with professional area of responsibility | | | | | | |
| | Supporting services demonstrate knowledge of human growth and development | | | | | | |
| | Data are used in the planning and goal setting process | | | | | | |
| l | Elicits input from school regarding needed services and support | | | | | | |
| | Updates records (e.g. data bases, data notebook, etc.) to track progress towards implementation of goals and | | | | | | |
| | services | | | | | | |
| | Example Implementation Evidence | | | | | | |
| | - Otal a transformer and the educidate term can emploin here the instructional support member coals support | | | | | | |
| | Students, colleagues, and/or administrators can explain how the instructional support member goals support | | | | | | |
| | the school or district | | | | | | |
| | Explains how goals support and align with school and/or district goals. | | | | | | |
| | Explains how data were used to establish goals | | | | | | |
| | Explains how their actions and/or activities relate to the goals | | | | | | |
| | | | | | | | |

Artifacts support clear communication of goals

Student is generically used to represent anyone the Instructional Support Member is supporting, including: PreK-12 students, adult students, faculty, staff, colleagues, parents, or community members.

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|---|--|---|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Establishes and communicates clearly stated goals, based on area of professional responsibility, to indicate the support and services provided to the school/district. | Establishes and communicates clearly stated goals, based on area of professional responsibility, to indicate the support and services provided to the school/district <i>and</i> monitors if the school/district knows the supporting services provided. | Provides evidence of helping others by sharing how support goals were successfully established and communicated to the school/district. |

Helping the School/District Achieve Goals Focus Statement: Instructional support member uses expert knowledge of established standards and procedures from his/her area of expertise to support the school/district in achieving goals. Desired Effect: Instructional support member helps the school/district achieve goals. Example Instructional Support Member Evidence (Check any evidence demonstrated) Demonstrates knowledge of school/district goals Goals to provide services align with and support the school/district goals Activities confirm support of school/district goals consistent with professional area of responsibility (i.e. participating in committees, working with student groups, advising, etc.) □ Maintains accurate records of support provided that help the school/district achieve goals Provides accurate and relevant input to support the school/district Example Implementation Evidence Artifacts reveal the instructional support member helped individual or groups of students achieve goals Artifacts reveal the instructional support member achieved goals to provide supporting services Artifacts confirm the instructional support member helped the school/district achieve goals E Feedback from school/district confirms the instructional support member demonstrates knowledge of processes and protocols associated with professional area of expertise that helped the school/district achieve goals

Student is generically used to represent anyone the Instructional Support Member is supporting, including: PreK-12 students, adult students, faculty, staff, colleagues, parents, or community members.

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|--|---|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Uses expert knowledge of established standards and procedures from his/her area of expertise to support the school/district in achieving goals. | Uses expert knowledge of established standards and procedures from his/her area of expertise to support the school/district in achieving goals and monitors if their help supports the school/district achieve goals. | Provides evidence of helping others by sharing how they helped the school/district achieve goals. |

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| Using Available Resources | | | | | | |
|--|--|--|--|--|--|--|
| Focused Statement: Instructional support member identifies and uses available resources (to include traditional | | | | | | |
| materials, technology, school, community, and district sources) to provide supporting services to the | | | | | | |
| school/district. | | | | | | |
| Desired Effect: The use of available resources provides supporting services to the school/district. | | | | | | |
| Example Instructional Support Member Evidence (Check any evidence demonstrated) | | | | | | |
| | | | | | | |
| Resources are identified and reflected in planning documents | | | | | | |
| □ Resources are used to enhance the implementation of goals for supporting services | | | | | | |
| Technology resources are identified within plans, as appropriate, to support implementation of supporting services | | | | | | |
| Plans reflect use of specific resources from the community and how they enhanced support of the school/district goals | | | | | | |
| □ Data are used as a resource when planning support | | | | | | |
| Resources are used appropriately to support the school/district | | | | | | |
| Elicits input to determine if additional resources would enhance supporting services (e.g. surveys, checklist, | | | | | | |
| notes, etc.) | | | | | | |
| Example Implementation Evidence | | | | | | |
| | | | | | | |
| Identifies resources implemented within the school community that enhance supporting services | | | | | | |
| Artifacts show the use of available resources provided support for the school | | | | | | |
| Data substantiates the use of resources in implementing goals for support services and/or instructional activities | | | | | | |
| Describes how use of resources within the school/community enhanced implementation of supporting | | | | | | |
| services and/or instructional activities | | | | | | |
| Artifacts demonstrate the use of technology enhanced supporting services | | | | | | |
| | | | | | | |
| Student is generically used to represent anyone the Instructional Support Member is supporting, including: PreK- | | | | | | |

Student is generically used to represent anyone the Instructional Support Member is supporting, including: PreK-12 students, adult students, faculty, staff, colleagues, parents, or community members.

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|--|--|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Identifies and uses available resources to provide supporting services to the school/district. | Identifies and uses available resources to provide supporting services to the school/district and monitors if use of available resources provides supporting services to the school/district. | Provides evidence of helping others by sharing how they used available resources to provide support services to the school/district. |

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Domain 2: Supporting Student Achievement

| Demonstrating Knowledge of Students | | | | | |
|---|--|--|--|--|--|
| Focus Statement: Instructional support member demonstrates knowledge of the unique needs of students in the | | | | | |
| school/district. | | | | | |
| Desired Effect: Instructional support member provides appropriate services to support the unique needs of students in the school/district. | | | | | |
| Example Instructional Support Member Evidence (Check any evidence demonstrated) | | | | | |
| | | | | | |
| Identifies students with unique needs | | | | | |
| Communicates expectation for each student to be successful | | | | | |
| Advocates for students who need accommodations and/or modifications to the curriculum | | | | | |
| Seeks appropriate services to help students with unique needs | | | | | |
| □ Identifies families to assist with learning how to plan and advocate for their student | | | | | |
| Collaborates with other school personnel to help students with unique needs to meet achievement goals Behaviors indicate value and respect for students with unique needs, interests, and/or backgrounds | | | | | |
| | | | | | |
| Extinguishes negative comments about students with unique needs, interests, and/or backgrounds Demonstrates knowledge of human growth and development | | | | | |
| Recognizes and addresses student needs and interests during interactions | | | | | |
| ☐ Identifies equity issues for students (when appropriate) | | | | | |
| Helps students learn how to become self-advocates | | | | | |
| Example Implementation Evidence | | | | | |
| | | | | | |
| Provides appropriate services to help students with unique needs | | | | | |
| Assists families in learning to plan and advocate for their student Provides plans and/or artifacts to support collaboration with other school personnel to help students with | | | | | |
| Provides plans and/or artifacts to support collaboration with other school personnel to help students with unique needs | | | | | |
| Artifacts support identification of students who need special assistance | | | | | |
| Explains how accommodations and/or modifications help address the unique needs of students | | | | | |
| Artifacts demonstrate support of individual students to meet achievement goals | | | | | |
| Artifacts reveal that students receive appropriate modifications or accommodations | | | | | |
| Actively addresses equity issues for students (when appropriate) | | | | | |
| □ Students identify the instructional support member as one who advocates for them | | | | | |
| Artifacts demonstrate students act as self-advocates | | | | | |
| Explains how knowledge of the unique needs of students helps support students in achievement of their goals | | | | | |
| Student is generically used to represent anyone the Instructional Support Member is supporting, including: PreK- | | | | | |

12 students, adult students, faculty, staff, colleagues, parents, or community members.

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|--|--|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Demonstrates knowledge of the unique needs of students in the school/district. | Demonstrates knowledge of the unique needs of students in the school/district and monitors if services appropriately support the unique needs of students in the school/district. | Provides evidence of helping others by sharing how they provided services to appropriately support the unique needs of students in the school/district. |

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Helping Students Meet Achievement Goals

| Focus Statement: Instructional support member helps ensure equal access to critical curriculum by helping to | | | | | |
|---|--|--|--|--|--|
| remove barriers that impede student achievement. | | | | | |
| Desired Effect: Barriers are removed to help students meet achievement goals. | | | | | |
| Example Instructional Support Member Evidence (Check any evidence demonstrated) | | | | | |
| | | | | | |
| Identifies students who need help meeting achievement goals | | | | | |
| Advocates for students who need assistance gaining access to critical curriculum | | | | | |
| Provides plans and/or artifacts of helping remove barriers for the benefit of students | | | | | |
| Assists families in learning how to plan and advocate for their student | | | | | |
| Assists families in learning to identify the barriers | | | | | |
| Collaborates with other school personnel to help students meet achievement goals | | | | | |
| Behaviors indicate value and respect for students who may have barriers to achieving goals | | | | | |
| Extinguishes negative comments about students who have barriers to achieving goals | | | | | |
| Sets high expectations for each student | | | | | |
| Communicates with families about how to help their students remove barriers | | | | | |
| Example Implementation Evidence | | | | | |
| | | | | | |
| Provides plans and/or artifacts to document collaboration with other school personnel to help remove barriers | | | | | |
| Artifacts support identification of students who received help meeting their achievement goals | | | | | |
| Explains how removing barriers helped students meet achievement goals | | | | | |
| Explains how removing barriers helped individual students gain equal access to critical curriculum | | | | | |
| Artifacts reveal students have equal access to critical curriculum | | | | | |
| □ Students identify the instructional support member as one who advocates for them by helping remove barriers | | | | | |
| □ Students and/or colleagues confirm that the instructional support member helps students meet achievement | | | | | |
| goals | | | | | |

Student is generically used to represent anyone the Instructional Support Member is supporting, including: PreK-12 students, adult students, faculty, staff, colleagues, parents, or community members.

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|---|---|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Helps ensure equal access to critical curriculum by helping to remove barriers that impede student achievement. | Helps ensure equal access to critical curriculum by helping to remove barriers that impede student achievement and monitors if barriers are removed to help students meet achievement goals. | Provides evidence of helping others by sharing how they successfully helped remove barriers to help students meet achievement goals. |

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Optional for Instructional Positions

A. Planning Standards-Based Lessons/Units

Focus Statement: Using established content standards, the instructional support member/teacher plans rigorous units with learning targets embedded within a performance scale that demonstrates a progression of learning.

Desired Effect: Instructional support member provides evidence of implementing lessons/units plans aligned to grade level standard(s) using learning targets embedded in a performance scale.

Planning Evidence

- Plans exhibit a focus on the essential standards
- Plans include a scale that builds a progression of knowledge from simple to complex
- Plans identify learning targets aligned to the rigor of required standards
- Plans identify specific instructional strategies appropriate for the learning target
- Plans illustrate how learning will scaffold from an understanding of foundational content to application of information in authentic ways
- Lessons are planned with teachable chunks of content
- When appropriate, lessons/units are integrated with other content areas
- When appropriate, learning targets and unit plans include district scope and sequence
- Plans illustrate how equity is addressed in the classroom
- When appropriate, plans illustrate how Individualized Education Plans (IEPs)/personal learning plans are addressed in the classroom
- When appropriate, plans illustrate how EL strategies are addressed in the classroom
- When appropriate, plans integrate cultural competencies and/or standards

Example Implementation Evidence

- Lesson plans align to grade level standard(s) with targets and use a performance scale
- Planned and completed student assignments/work demonstrate that lessons are aligned to grade level standards/targets at the appropriate taxonomy level
- Planned and completed student assignments/work require practice with complex text and its academic language
- Planned and completed student assignments/work demonstrate development of applicable mathematical practices
- Planned and completed student assignments/work demonstrate grounding in real-world application
- Planned and completed student assignments/work demonstrate how equity has been addressed in the lesson/unit
- Planned and completed student assignments/work demonstrate how Individualized Education Plans (IEPs)/personal learning plans have been addressed in the lesson/unit
- Planned and completed student assignments/work demonstrate how EL strategies have been addressed in the lesson/unit
- Planned and completed student assignments/work indicate opportunities for students to insert content specific to their cultures
- Artifacts demonstrate the teacher helps others by sharing evidence of planning and implementing lesson/unit plans aligned to grade level standards (e.g. PLC notes, emails, blogs, sample units, discussion group)

Student is generically used to represent anyone the Instructional Support Member is supporting, including: PreK-12 students, adult students, faculty, staff, colleagues, parents, or community members.

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|--|--|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Using established content standards, the instructional support member/teacher plans rigorous units with learning targets embedded within a performance scale that demonstrates a progression of learning. | Using established content standards, the instructional support member/teacher plans rigorous units with learning targets embedded within a performance scale that demonstrates a progression of learning and provides evidence of implementing lessons/units plans aligned to grade level standard(s) using learning targets embedded in a performance scale. | Helps others by sharing evidence of implementing lessons/units plans aligned to grade level standard(s) using learning targets embedded in a performance scale <i>and</i> the impacts on student learning. |

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| B. Identifying Critical Content | | | | | |
|--|--|--|--|--|--|
| Focus Statement: Instructional support member/teacher identifies critical content in a lesson or activity to which | | | | | |
| participants should pay particular attention. | | | | | |
| Desired Effect: Students can identify critical versus non-critical content. | | | | | |
| Example Instructional Support Member/Teacher Instructional Techniques (Check any technique used in the | | | | | |
| lesson) | | | | | |
| Begins the lesson or activity by explaining why upcoming content is important | | | | | |
| Accurately identifies critical content | | | | | |
| Identifies content or information critical to their area of responsibility (i.e. media, technology, guidance) | | | | | |
| Cues the importance of upcoming content in some direct and/or indirect fashion | | | | | |
| Tone of voice | | | | | |
| Body position | | | | | |
| Level of excitement | | | | | |
| Marker technique | | | | | |
| Example Student Evidence of Desired Effect (Percent of students who demonstrate achievement of the desired | | | | | |
| effect that students can identify critical versus non-critical content. Student evidence is obtained as the | | | | | |
| instructional support member/teacher uses a monitoring technique.) | | | | | |
| | | | | | |
| Describe the level of importance of the content addressed in the lesson or activity | | | | | |
| Explain why it is important to pay attention to the content | | | | | |
| Body language and other visible behaviors indicate students pay attention to the critical content | | | | | |
| Student is generically used to represent anyone the Instructional Support Member is supporting including. PreK- | | | | | |

Student is generically used to represent anyone the Instructional Support Member is supporting, including: PreK-12 students, adult students, faculty, staff, colleagues, parents, or community members.

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|--|---|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Identifies critical content in a lesson or activity to which participants should pay particular attention, but less than the majority of students are displaying the desired effect in student evidence. | Identifies critical content in a lesson or activity to which participants should pay particular attention. The desired effect is displayed in the majority of student evidence. | Based on student evidence, implements adaptations to achieve the desired effect in more than 90% of the student evidence. |

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| C. Using Questioning Strategies |
|---|
| Focus Statement: Instructional support member/teacher uses a sequence of increasingly complex questions that |
| require students to critically think about the content. |
| Desired Effect: Students accurately elaborate on content. |
| Example Instructional Support Member/Teacher Instructional Techniques (Check any technique used in the |
| lesson) |
| |
| Uses a sequence of increasingly complex questions as it relates to the content (text) with appropriate wait time |
| Asks detail questions |
| Asks detail questions |
| Asks category questions Asks elaboration questions (e.g. inferences, predictions, projections, definitions, generalizations, etc.) |
| Asks students to provide evidence (e.g. prior knowledge, textual evidence, etc.) for their elaborations |
| Presents situations or problems that involve students analyzing how one idea relates to ideas that were not |
| explicitly taught |
| Models the process of using evidence to support elaboration |
| Models processes and proficiencies to support mathematical elaboration |
| Models implementation of appropriate wait time when questioning |
| Example Student Evidence of Desired Effect (Percent of students who demonstrate achievement of the |
| desired effect that students accurately elaborate on content. Student evidence is obtained as the instructional |
| support member/teacher uses a monitoring technique.) |
| |
| Answer detail questions about the content |
| Identify characteristics of content-related categories |
| Make general elaborations about the content |
| Provide evidence and support for elaborations |
| Identify basic relationships between ideas and how one idea relates to another |
| Artifacts/student work demonstrate students can make well-supported elaborative inferences |
| Discussions demonstrate students can make well-supported elaborative inferences |
| Discussions are grounded in evidence from text, both literary and informational |
| |

Discussions and student work provide evidence of mathematical elaboration

Student is generically used to represent anyone the Instructional Support Member is supporting, including: PreK-12 students, adult students, faculty, staff, colleagues, parents, or community members.

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|--|--|---|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Uses a sequence of increasingly complex questions that require students to critically think about the content, but less than the majority of students are displaying the desired effect. | Uses a sequence of increasingly complex questions that require students to critically think about the content. The desired effect is displayed in the majority of students. | Based on student evidence, implements adaptations to achieve the desired effect in more than 90% of the students. |

| D. Facilitating Groups |
|--|
| Focus Statement: Instructional support member/teacher organizes students into appropriate groups to facilitate the learning of content. |
| Desired Effect: Students process content (i.e. new, going deeper, cognitively complex) as a result of group organization. |
| Example Instructional Support Member/Teacher Instructional Techniques (Check any technique used in the lesson) |
| Establishes routines for student grouping and interaction for the expressed purpose of processing content Provides guidance regarding group interactions and critiquing the reasoning of others Provides guidance on one or more cognitive skills appropriate for the lesson Utilizes assignments or tasks at the appropriate taxonomy level of content Provides guidance on one or more conative skills Becoming aware of the power of interpretations Avoiding negative thinking Taking various perspectives Interacting responsibly Handling controversy and conflict resolution Organizes students into ad hoc groups during individual lessons (i.e. use techniques to ensure equity) |
| Uses various group processes and activities to reflect the taxonomy level of the learning targets Example Student Evidence of Desired Effect (Percent of students that demonstrate achievement of the desired effect that students process content as a result of group organization. Student evidence is obtained during group activities and/or student work.) |
| Work within groups with an organized purpose Exhibit awareness of the power of interpretations Avoid negative thinking Take various perspectives Interact responsibly and respectfully critique the reasoning of others Appear to know how to handle controversy and conflict resolution Actively ask and answer questions about the content (i.e. assignments or tasks) Add their perspectives to discussions Generate clarifying questions about the content Explain individual student and/or group thinking about the content Take responsibility for the learning of peers |

Student is generically used to represent anyone the Instructional Support Member is supporting, including: PreK-12 students, adult students, faculty, staff, colleagues, parents, or community members.

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|---|---|--|--|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Organizes students into appropriate groups to facilitate the learning of content, but less than the majority of students are displaying the desired effect. | Organizes students into appropriate groups to facilitate the learning of content. The desired effect is displayed in the majority of students. | Based on student evidence, implements adaptations to achieve the desired effect by more than 90% of the students. |

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| E. Managing Student Behavior |
|---|
| Focus Statement: Instructional support member/teacher establishes classroom rules and procedures that |
| facilitate students working cooperatively and acknowledge students who adhere to rules and procedures. |
| Desired Effect: Students know and follow classroom rules and procedures (to facilitate learning) as a result of teacher acknowledgment. |
| Example Instructional Support Member/Teacher Instructional Techniques (Check any technique used in the |
| lesson) |
| Involves students in designing classroom routines and procedures to develop a culturally responsive classroom Actively teaches student self-regulation strategies Uses classroom meetings to review and process rules and procedures to ensure equity Reminds students of rules and procedures Asks students to restate or explain rules and procedures Provides cues or signals when a rule or procedure should be used Physically occupies all quadrants of the room Scans the entire room, making eye contact with each student Recognizes potential sources of disruption and deal with them immediately Proactively addresses inflammatory situations Consistently exhibits "withitness" behaviors |
| Recognizes and/or acknowledge students or groups who follow rules and procedures |
| Organizes physical layout of the classroom to facilitate work in groups and easy access to materials |
| Example Student Evidence of Desired Effect (Percent of students that demonstrate achievement of the desired effect that students know and follow classroom rules and procedures. Student evidence is obtained during group activities and/or student work.) |
| Follow clear routines during class Explain classroom rules and procedures Describe the classroom as an orderly and safe environment Recognize cues and signals by the teacher Self-regulate behavior while working individually Self-regulate behavior while working in groups Recognize that the teacher is aware of their behavior Interact responsibly with teacher and other students Explain how the individuality of each student is honored in the classroom Describe the teacher as fair and responsive to individual students Describe the teacher as "aware of what is going on" or "has eyes on the back of his/her head" Respond appropriately to teacher direction and/or guidance regarding rules and procedures Move purposefully about the classroom and efficiently access materials |
| <i>Student</i> is generically used to represent anyone the Instructional Support Member is supporting, including: PreK-12 students, adult students, faculty, staff, colleagues, parents, or community members. |

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|---|---|--|---|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Establishes classroom rules and procedures that facilitate students working cooperatively and acknowledge students who adhere to rules and procedures, but less than the majority of students are displaying the desired effect. | Establishes classroom rules and procedures that facilitate students working cooperatively and acknowledge students who adhere to rules and procedures. The desired effect is displayed in the majority of students. | Based on student evidence, implements adaptations to achieve the desired effect by more than 90% of the students. |

| F. Using Engagement Strategies Focus Statement: Instructional support member/teacher uses engagement strategies to engage or re-engage students with the content. Desired Effect: Students engage or re-engage with content as a result of teacher action. Example Instructional Support Member/Teacher Instructional Techniques (Check any technique used in the lesson) Takes action or uses specific strategies to re-engage students Uses academic games Manages response rates Uses physical movement Maintains a lively pace Uses crisp transitions from one activity to another Demonstrates intensity and enthusiasm for the content |
|--|
| Desired Effect: Students engage or re-engage with content as a result of teacher action. Example Instructional Support Member/Teacher Instructional Techniques (Check any technique used in the lesson) Takes action or uses specific strategies to re-engage students Uses academic games Manages response rates Uses physical movement Maintains a lively pace Uses crisp transitions from one activity to another Demonstrates intensity and enthusiasm for the content |
| Example Instructional Support Member/Teacher Instructional Techniques (Check any technique used in the lesson) Takes action or uses specific strategies to re-engage students Uses academic games Manages response rates Uses physical movement Maintains a lively pace Uses crisp transitions from one activity to another Demonstrates intensity and enthusiasm for the content |
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| Maintains a lively pace Uses crisp transitions from one activity to another Demonstrates intensity and enthusiasm for the content |
| Uses crisp transitions from one activity to another Demonstrates intensity and enthusiasm for the content |
| Demonstrates intensity and enthusiasm for the content |
| |
| Uses friendly controversy |
| |
| Provides opportunities for students to talk about themselves as it relates to the content (i.e. incorporate |
| cultural connections) |
| Presents unusual or intriguing information about the content |
| Example Student Evidence of Desired Effect (Percent of students that demonstrate achievement of the desired |
| effect that students engage or re-engage as a result of teacher action. Student evidence is obtained during group |
| activities and/or student work.) |
| |
| Behaviors show awareness that the teacher is noticing students' level of engagement |
| Behaviors show the engagement strategy increases engagement |
| Student-centered tasks and processes produce high levels of engagement |
| Talk with groups or in response to questions is focused on critical content |
| Engage in the critical content with enthusiasm |
| Self-regulate engagement and engagement of peers |
| Actions show students are motivated by the teacher |
| Behaviors show students are inspired by the teacher |
| Multiple students or the entire class respond to questions posed by the teacher |
| Artifacts/student work indicate students are engaged in the critical content |

Student is generically used to represent anyone the Instructional Support Member is supporting, including: PreK-12 students, adult students, faculty, staff, colleagues, parents, or community members.

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|--|---|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Uses engagement strategies to engage or re-engage students with the content, but less than the majority of students are displaying the desired effect. | Uses engagement strategies to engage or re-engage students with the content. The desired effect is displayed in the majority of students. | Based on student evidence, implements adaptations to achieve the desired effect in more than 90% of the students. |

Learning Sciences International

Domain 3: Continuous Improvement of Professional Practice

Reflecting and Evaluating Personal Performance

Focus Statement: Instructional support member reflects and evaluates the effectiveness of specific practices and behaviors.

Desired Effect: Instructional support member identifies specific practices and behaviors on which to improve.

Example Instructional Support Member Evidence (Check any evidence demonstrated)

- Uses a reflection process for analysis of specific strengths and weaknesses
- □ Keeps track of specifically identified focus areas for improvement
- □ Identifies and keeps track of specific areas identified based on individual interest
- Describes how specific areas for improvement are identified
- Collects and compiles evidence of the effects of specific practices and behaviors related to their area of responsibility
- Provides a written analysis of specific causes of success or difficulty
- Explains the differential effects of specific strategies and behaviors that yield results
- Exhibits characteristics of a growth mindset

Student is generically used to represent anyone the Instructional Support Member is supporting, including: PreK-12 students, adult students, faculty, staff, colleagues, parents, or community members.

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|--|---|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Reflects and evaluates the effectiveness of specific practices and behaviors. | Reflects and evaluates the effectiveness of specific practices and behaviors and identifies specific practices and behaviors on which to improve. | Provides evidence of helping others by sharing how they identified specific practices and behaviors on which to improve. |

Learning Sciences International

Using Data and Feedback to Support Changes to Professional Practice

Focus Statement: Instructional support member uses data and feedback to develop and implement a professional growth plan with specific and measurable goals, action steps, and timelines for measuring progress.
Desired Effect: Instructional support member demonstrates professional growth.
Example Instructional Support Member Evidence (Check any evidence demonstrated)
Develops a written growth plan that outlines measurable goals, action steps, manageable timelines, and appropriate resources
Identifies the data and feedback used to develop a professional growth plan
Describes the professional growth plan using specific and measurable goals, action steps, manageable timelines, and appropriate resources
Constructs a plan that outlines a method for charting progress toward established goals supported by avidence (a gravity and observer)

- evidence (e.g. achievement data, artifacts, interviews or surveys from peers, participants, and observer feedback)
- Describes progress toward meeting the goals outlined in the plan as supported by evidence
- Charts progress toward professional growth plan goals and supports by evidence
- Seeks mentorship from experts in area of professional responsibility
- Seeks innovative ways to improve professional practice

Student is generically used to represent anyone the Instructional Support Member is supporting, including: PreK-12 students, adult students, faculty, staff, colleagues, parents, or community members.

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|--|---|---|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Uses data and feedback to develop a professional growth plan with specific and measurable goals, action steps, and timelines for measuring progress. | Uses data and feedback to develop and implement a professional growth plan with specific and measurable goals, action steps, and timelines for measuring progress and demonstrates professional growth. | Provides evidence of helping others by sharing how they developed and implemented a professional growth plan that resulted in professional growth. |

Learning SciencesInternational

Domain 4: Professional Responsibilities

Demonstrating Knowledge of Professional Practice (Area of Expertise)

Focus Statement: Instructional support member demonstrates knowledge of professional practice related to his/her area of expertise.

Desired Effect: Instructional support member is recognized by the school/district as an expert in their area of expertise.

Example Instructional Support Member Evidence (Check any evidence demonstrated)

- Participates in professional development opportunities
- Demonstrates knowledge of processes and protocols associated with professional area of expertise
- Demonstrates knowledge of state and federal laws associated with professional area of expertise
- □ Keeps record of specific situations during which he/she mentored other instructional support members
- Contributes and shares expertise and new ideas with colleagues to enhance learning in formal and informal ways
- Serves as an appropriate role model (i.e. mentor, coach, presenter, researcher) regarding specific educational strategies and behaviors
- Leads or facilitates professional development activities
- Disseminates information in an accurate manner
- Provides accessibility for professional services to students and school
- Describes specific situations in which he/she has mentored colleagues to share expertise
- Artifacts/evidence confirm recognition as an expert (e.g. surveys, feedback notes, articles, publications, etc.)

Student is generically used to represent anyone the Instructional Support Member is supporting, including: PreK-12 students, adult students, faculty, staff, colleagues, parents, or community members.

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|---|--|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Demonstrates knowledge of professional practice related to his/her area of expertise. | Demonstrates knowledge of professional practice related to his/her area of expertise and is recognized by the school/district as an expert in their area of expertise. | Provides evidence of helping others by sharing how they became recognized by the school/district as an expert in their area of expertise. |

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| Promoting Positive Interactions with Colleagues and the Community |
|--|
| Focus Statement: Instructional support member interacts with colleagues and the school community in a |
| positive manner to promote positive home/school relationships that support learning. |
| Desired Effect: Positive relationships result in support for learning. |
| Example Instructional Support Member Evidence (Check any evidence demonstrated) |
| |
| Works cooperatively with appropriate colleagues to address issues that impact the school |
| Establishes working relationships that demonstrate integrity, confidentiality, respect, flexibility, fairness, and trust |
| Accesses available expertise and resources to support the school |
| Describes situations in which he/she interacts positively with colleagues to promote and support learning |
| Describes situations in which he/she helped extinguish negative conversations about other colleagues |
| □ Fosters collaborative partnerships with parents to enhance participant success in a manner that |
| demonstrates integrity, confidentiality, respect, flexibility, fairness, and trust |
| Communicates with parents in a consistent and timely manner regarding student expectations, progress, and/or concerns |
| Encourages parent involvement in classroom and school activities |
| Demonstrates awareness and sensitivity to social, cultural, and language backgrounds of families |
| Uses multiple means and modalities to communicate with families |
| Responds to requests for support, and/or assistance promptly |
| Respects and maintains confidentiality of student/family information |
| Describes instances when he/she interacted positively with students, parents, and/or the community |
| Describes instances in which he/she helped extinguish negative conversations about students, parents, and/or the community |
| Participates as an active member of a Professional Learning Community |
| □ Collaborates with the school community |
| |
| <i>Student</i> is generically used to represent anyone the Instructional Support Member is supporting, including: PreK-12 students, adult students, faculty, staff, colleagues, parents, or community members. |

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|--|--|--|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Interacts with colleagues and the school community in a positive manner to promote positive home/school relationships that support learning | Interacts with colleagues and the school community in a positive manner to promote positive home/school relationships that support learning and result in support for learning. | Provides evidence of helping others by sharing how they interacted positively with colleagues and the community to support learning. |

Learning Sciences International

Adhering to School and District Policies and Procedures

Focus Statement: Instructional support member is knowledgeable about and adheres to school and district policies and procedures.

Desired Effect: Instructional support member self-monitors adherence to district policies and procedures.

Example Instructional Support Member Evidence (Check any evidence demonstrated)

- Performs assigned duties
- Follows policies, regulations, and procedures
- Maintains accurate records (e.g. participant progress, completion of assignments, non-instructional records)
- Fulfills responsibilities in a timely manner
- Demonstrates understanding of legal issues related to students and families
- Demonstrates personal integrity
- Ensures privacy and confidentiality
- Documents specific situations in which he/she adheres to rules and procedures
- Knows and adheres to state code of ethics, professional standards and code of conduct applicable to the position

Student is generically used to represent anyone the Instructional Support Member is supporting, including: PreK-12 students, adult students, faculty, staff, colleagues, parents, or community members.

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|--|---|---|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Is knowledgeable about and adheres to school and district policies and procedures. | Is knowledgeable about and adheres to school and district rules and self-monitors adherence to district policies and procedures. | Provides evidence of helping others by sharing how they self-monitor adherence to district policies and procedures. |

Learning Sciences International

Supporting and Participating in School and District Initiatives

Focus Statement: Instructional support member supports and participates in school and district initiatives relevant to area of responsibility.

Desired Effect: Instructional support member actively supports and participates in school and district initiatives. **Example Instructional Support Member Evidence** (Check any evidence demonstrated)

Participates in school activities and events as appropriate to support students and the school community

- Serves on school and district committees
- Participates in professional development opportunities
- U Works to achieve school and district improvement goals
- Provides record of specific situations in which he/she has participated in school and/or district initiatives
- Describes or shows evidence of participation in school and/or district initiatives
- Exhibits characteristics of a growth mindset

Student is generically used to represent anyone the Instructional Support Member is supporting, including: PreK-12 students, adult students, faculty, staff, colleagues, parents, or community members.

| Not Using (0) | Beginning (1) | Developing (2) | Applying (3) | Innovating (4) |
|--|--|---|---|---|
| Strategy was called for but not exhibited. | Uses strategy incorrectly or with parts missing. | Supports and participates in school and district initiatives relevant to area of responsibility. | Supports and participates in school and district initiatives relevant to area of responsibility and actively supports and participates in school and district initiatives. | Provides evidence of helping others by sharing how they actively support and participate in school and district initiatives. |

3. Other Indicators of Performance

ADDITIONAL METRIC

In addition to administrative observations and student performance data, the Deliberate Practice Score will be used as an additional metric. Deliberate Practice will be used for all instructional personnel; Classroom Teachers and Non-Classroom Teachers/Instructional Support Personnel. The additional metric was implemented in 2013-14 school year. Deliberate Practice will be rated as 5% of the overall final evaluation score for the 2017-2018 school year. The Governing Board, at its discretion, and in compliance with state statute, may adjust this percentage by board action.

Educators will select two elements, from either Standards-Based Learning or Conditions for Learning, as the focus for the Deliberate Practice. A minimum of one element selected will be from identified "High Probability Elements". Using data to determine areas for growth, educators will complete a self-assessment and commit to improving throughout the year in the two elements selected. The educator's self-assessment rating will not count toward their evaluation. The Deliberate Practice score will be Effective (3.0) for every educator that completes the Deliberate Practice self-assessment and an Unsatisfactory (1.0) for those that do not to complete the deliberate practice assessment and growth plan. Teachers determine their starting rating on each of the two elements and they must rate themselves as Not Using, Beginning, Developing, or Applying so that growth can be measured. It is recommended that educators receive a minimum of three data marks from administration on each deliberate practice element.

The overall Deliberate Practice rating of 3.0 or 1.0 will be calculated at 5% of the total evaluation.

4. Summative Evaluation Score

Determining Instructional Practice Score, Deliberate Practice Score, Student Performance Score and Final SADES Rating for Classroom and Non-Classroom Teachers:

The following six-step process is used to determine an employee rating for the summative evaluation process.

Step 1: The evaluator rates each of the observed Elements within SADES. There are four areas and a total of 23 elements. The ratings for each element are valued as follows: Innovating -4, Applying -3, Developing 2, Beginning -1, and Not Using -0.

Step 2: The applicable evidence is compiled for each observed Element at each level (Highly Effective, Effective, etc.) for each of the four domains.

Step 3: For each area, the percentage of the total amount of datamarks is determined. In 2017-18, the Domains will be weighted as follows:

- Standards-Based Planning- 13%
- Standards- Based Instruction- 44%
- Conditions for Learning- 30%
- Professional Responsibilities- 13%

The Governing Board, at its discretion, and in compliance with state statute, may adjust this percentage by board action.

Step 4: After weights from Step 3 are applied, the Instructional Practice is scored per the scale below.

| Status Score | Rating Scale: |
|-------------------------|----------------------|
| Highly Effective | 3.450 - 4.000 |
| Effective | 2.500 - 3.449 |
| Needs Improvement | 2.000 - 2.499 |
| Unsatisfactory | 1.000 - 1.999 |

Step 5: The Deliberate Practice Score is determined as described in the Additional Metric section above. The Deliberate Practice rating of Effective (3.0) or Unsatisfactory (1.0) will be calculated at 5% of the total evaluation. The Governing Board, at its discretion, and in compliance with state statute, may adjust this percentage by board action.

Step 6: The Student Performance Rating will then be determined based on the appropriate methodology as shown above in Section 1 Performance of Students (State VAM Rule 6A-5.0411 for the appropriate VAM teachers, Local Growth Models for the appropriate teachers and Proficiency Models for appropriate teachers). Once these are identified, the Student Performance Rating will be converted to the following scale:

| Highly Effective | - 4 points |
|-------------------|------------|
| Effective | - 3 points |
| Needs Improvement | - 2 points |
| Unsatisfactory | - 1 point |

Step 7: The Instructional Practice (60%), Deliberate Practice (5%), and Student Performance (35%) scores will be combined based on the appropriate weights. The Governing Board, at its discretion, and in compliance with state statute, may adjust this percentage by board action. The final evaluation rating will be determined by this scale:

| Overall Score | Rating Scale |
|-------------------------|---------------------|
| Highly Effective | 3.450 - 4.000 |
| Effective | 2.500 - 3.449 |
| Needs Improvement | 2.000 - 2.499 |
| Unsatisfactory | 1.000 - 1.999 |

When Student Performance Scores become available, they will be combined with the Instructional Practice and Deliberate Practice scores to create an overall evaluation rating. A conference will take place in the fall of the subsequent school year to share this overall evaluation rating.

5. Additional Requirements

Roster Verification Process

Florida Statute 1012.34(8) requires the State Board of Education to establish a process to permit instructional personnel to review the class roster for accuracy and to correct any mistakes relative to the identity of students for which the individual is responsible for. Teachers will use the FLDOE's online Roster Verification Tool (RVT) to verify their rosters specifically for Survey 2 (October annually) and Survey 3 (February annually). This roster verification process reflects how personnel are going to be aligned to students for Student Growth purposes.

1. For each roster verification period, the local school district issues a memorandum to schools notifying them that school coordinator and teacher access has been opened for logging into the RVT.

| AITTOT 3 | Roster Verification Tool | | |
|-----------------------|---|--|--|
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- 2. The memorandum includes, as attachments, the state-provided "School Coordinator Guide to the 2017-18 Florida Department of Education Roster Verification Tool" and the "Teacher Guide to the 2017-18 Florida Department of Education Roster Verification Tool".
- 3. These instructions highlight how teachers can add/remove students from their roster(s) and how they submit their verified rosters.
- 4. These instructions highlight how school coordinators can approve/deny roster changes made by teachers and how they submit their school's verified rosters.
- 5. The local school district then examines approvals and denials made by school coordinators and submits roster changes to FLDOE by deadline.

EVALUATORS

Evaluations will be conducted by the credentialed observer who supervises the employee to include principal, director, and his/her designee (assistant principal and supervisor). Input into the evaluation may also be provided from credentialed school staff. All employees must be oriented to the SADES System by mid-September each year. Newly hired personnel must be oriented upon employment.

TRAINING

Training is required for school site administrators and teachers to ensure SADES is implemented on a uniform basis across Somerset Broward. All administrators must be credentialed in order to utilize the tool to observe and evaluate teachers. This credentialing process includes training on the Marzano Focused Teacher Evaluation Model evaluation criteria, and written/ content and video scoring assessments. Once credentialed, there is ongoing training for administrators to include Instructional Rounds for the purpose of strengthening evaluator accuracy and inter-rater reliability. Updates and remediation will be provided to administrators based on needs.

The evaluation of instructional personnel will be part of the school site administrator's evaluation. It will be the responsibility of the school site principal to ensure that evaluations of instructional personnel are aligned with the requirements of the evaluation system.

Observer Development

Principals, Assistant Principals, and Somerset Broward Administrators are provided with annual updates for the SADES Instruments in order for the supervisors to orient their instructional staff. Somerset Broward agrees to ensure successful completion of the credentialing program for all observers. Somerset Broward will maintain a credentialing process for all observers for the duration of the SADES evaluation system.

Educator Development

Professional learning will be available on an on-going basis for deepening the knowledge and skill at all employee levels. Various courses and delivery methods are offered to all educators who wish to increase their awareness and performance in the SADES. A process has been developed to assist employees, identified as needing improvement or unsatisfactory, in getting sound professional assistance and development to help correct job performance deficiencies. Other skilled individuals may be assigned, as appropriate, to increase employees' opportunities to succeed. As Somerset Broward continues to develop support structures such as mentors, coaches, and peer reviewers, Somerset Broward will determine and provide the appropriate training and development.

Timely Feedback

Feedback either electronically submitted and/or during a post observation conference or meeting will be entered or conducted within 10 working days of the meeting or observation to ensure timely feedback.

Observations of Probationary Teachers

Probationary teachers will receive a minimum of two formal observations, within the first year of teaching. Student performance data will be discussed/shared as a regular part of the observation process. Types of student performance data that may be included in the data discussions are Broward Standards Assessment Tests (BSA), mini-BSA's, DAR, STAR, Accelerated Reader, previous FSA data, FAIR, as well as other appropriate assessments of student performance as they are developed and implemented. Data chats will be conducted by either a site-based administrator or designee. Probationary teachers will receive feedback on their performance after each formal observation.

Observations of Non-probationary Teachers

Non-probationary teachers will receive a minimum of one formal, one informal, and one snap shot observation. Student performance data will be discussed/shared as a regular part of the observation process. Types of student performance data that may be included in the data discussions are Broward Standards Assessment Tests (BSA), mini-BSA's, DAR, STAR, Accelerated Reader, previous FSA data, FAIR, as well as other appropriate assessments of student performance as they are developed and implemented. Teachers are required to receive feedback after each formal observation and may receive feedback after all other observations.

Evaluation of Annual Contract Teachers

Employees on an Annual Contract will be evaluated once annually. The evaluation conference will be conducted by the principal and/or his/her designee. The conference may include a discussion of all ratings on the evaluation form, observations, a review of student data, and any other evidence included in the process.

Evaluation of Classroom Teachers

All classroom teachers will be evaluated using the SADES for classroom teachers. This instrument contains 23 elements within four areas of expertise.

Evaluation of Non-classroom Teachers

All teachers who have a job classification coded as non-classroom teacher will be evaluated using the SADES for non-classroom teachers. These instruments contain 11 elements and 6 optional instructional elements.

Evaluation of Probationary (First Year) Teachers

Observation and evaluation of a probationary employee will be conducted twice in his/her first year of employment in Somerset Broward. An employee hired on or before November 15th will receive the first evaluation before the end of the first semester. The second evaluation will be completed at the end of the school year. Any employee who is hired after November 15th will receive the first evaluation at the end of the school year and the second evaluation by November 15th of the following school year. If a probationary employee is hired after November 15th and does not work at least 99 days, he/she will receive an initial evaluation the following school year, provided the employee receives an annual contract. Observations, documentation, and conferences completed for these employees' supports the completion of the evaluation form required or the SADES.

Peer Assistance

A Peer Reviewer will be deployed by Somerset Broward based on the number of Beginning and/or Not Using datamarks, current Instructional Practice Score, and status of teacher (on a Cycle of Assistance or a Performance Development Plan). Peer Reviewer assistance is in addition to, and not to replace the support already established at the work location.

6. Evaluation Procedures

USE OF EVALUATION RATINGS TO INFORM HUMAN CAPITAL DECISIONS

Teacher and school administrator evaluation results are a component used to inform Somerset Broward's human capital decisions. Human capital decisions include, but are not limited to, the determination of professional development, assignment of support structures, renewal of contract or reappointment, transfers, promotions or additional responsibilities, non-renewal of contracts or termination of employment, and compensation.

Notification of Unsatisfactory Performance and Intervention

Pursuant to F.S. 1012.34(4), if an employee who holds a contract is not performing his or her duties in a satisfactory manner, the evaluator will notify the employee in writing of such determination.

- Once an educator receives 5-7 Beginning and/or Not Using data marks, administration is encouraged to have an informal discussion with the educator to share recommended strategies for improvement.
- Once an educator receives 8 or more Beginning and/or Not Using data marks, an administrator meets with the educator to discuss the areas of concern, provide assistance, and explain possible consequences if the employee fails to improve. The teacher will be provided with written notification of the specific deficiencies, the recommended strategies to improve performance, and consequences for failure to remediate.
- Once the educator receives 10 or more Beginning and/or Not Using data marks, an average IP Score of Needs Improvement or Unsatisfactory, and at least two formals and one additional observation, a professional growth plan/goal(s) may be written. If a plan is developed it shall be done so by a credentialed administrator in collaboration with the educator. The teacher will be provided with written notification of the specific deficiencies, the recommended strategies to improve performance, and consequences for failure to remediate.
- If deficiencies still exist, the teacher will be provided written notice that he or she will be placed on a professional growth plan/goal(s) for 90 calendar days following receipt of notification. School holidays and school vacation periods are not counted when calculating the 90-calendar-day period. During the 90 calendar days, the employee who holds a contract will be evaluated periodically and apprised of progress achieved and will be provided assistance and in-service training opportunities to help correct the noted performance deficiencies.

Evaluation

The individual responsible for supervising the employee will evaluate the employee's performance, but may consider input from other credentialed personnel. The evaluator will submit the written report to the employee no later than 10 days after the final evaluation takes place. The evaluator will meet with each teacher to discuss areas of professional practice for growth and areas to maintain effectiveness. The final Instructional Practice Score is discussed with the employee in detail with a full explanation of the final rating. The employee will have the right to initiate a written response to the evaluation, and the response will become a permanent attachment to his or her personnel file.

Governing Board Annual Notification

Somerset Academy Inc. Governing Board shall annually notify the Department of Education of any instructional personnel who receive two consecutive unsatisfactory evaluations; three consecutive needs improvement evaluations, or three consecutive years of a combination of needs improvement and/or unsatisfactory evaluations providing that Somerset Academy, Inc. have been provided the historical evaluation data on the employee.

7. Self-Monitoring

It is the responsibility of the school site administrator to ensure that evaluations of instructional personnel are aligned with the requirements of the evaluation system.

All administrators must be credentialed in order to utilize the tool to observe and evaluate teachers. This credentialing process includes training on the Marzano Framework and written/content and video scoring assessments. Once credentialed, there is ongoing training for administrators to include Instructional Rounds for the purpose of strengthening evaluator accuracy and inter-rater reliability. Updates and remediation will be provided to administrators based on needs.

Timely Feedback

Feedback either electronically submitted and/or during a post observation conference or meeting will be entered or conducted within 10 working days of the meeting or observation to ensure timely feedback.

Evaluation Committee

An evaluation sub-committee is responsible for monitoring and modifying SADES as needed. Membership on the committee will include appointees made by the Somerset Academy Inc. Board Chair. Through this committee the parties agree to develop necessary procedures to bring SADES into compliance with Florida Statutes. The system will operate at the school level providing access for employees at all skill levels.

Continuous Professional Improvement

Continuous instructional improvement is an integral piece of the evaluation system. Feedback will be provided to teachers in a variety of ways: through observation conferences, during the final evaluation conference, during data reviews, and on the final evaluation form.

Each school will develop and implement a plan to identify individual professional development by reviewing school based evaluation results and identifying areas therein for which there is the greatest need. Through the inter-rater reliability process, we will review the ratings in each domain of the evaluation and use the data to identify weaknesses. Each school will use the data to assist in the development of professional learning experiences to target the areas of weakness.

Alignment with School Improvement Goals

As required by state statute, teacher evaluations are based primarily upon student achievement scores that align with each individual school's improvement goals. School improvement goals are based primarily on student achievement. Instructional practice results will also be used to guide the development of teacher professional development plans, and school improvement goals. Evaluation results will be used to decide how personnel are hired to maximize student achievement growth and aligned to the improvement goals.

8. Appendix A – Checklist for Approval

Performance of Students

Somerset Academy schools in Broward have provided and meets the following criteria:

For all instructional personnel:

- □ The percentage of the evaluation that is based on the performance of students criterion.
- □ An explanation of the scoring method, including how it is calculated and combined.
- □ At least one-third of the evaluation is based on performance of students.

For classroom teachers newly hired by school:

- \Box The student performance measure(s).
- □ Scoring method for each evaluation, including how it is calculated and combined.

For all instructional personnel, confirmed the inclusion of student performance:

- □ Data for at least three years, including the current year and the two years immediately preceding the current year, when available.
- □ If less than the three most recent years of data are available, those years for which data are available must be used.
- □ If more than three years of student performance data are used, specified the years that will be used.

For classroom teachers of students for courses assessed by statewide, standardized assessments:

- Documented that VAM results comprise at least one-third of the evaluation.
- □ For teachers assigned a combination of courses that are associated with the statewide, standardized assessments and that are not, the portion of the evaluation that is comprised of the VAM results is identified, and the VAM results are given proportional weight according to a methodology selected by Somerset Broward.

For all instructional personnel of students for courses not assessed by statewide, standardized assessments:

- □ For classroom teachers, the determined student performance measure(s) used for personnel evaluations.
- □ For instructional personnel who are not classroom teachers, the determined student performance measure(s) used for personnel evaluations.

Instructional Practice

Somerset Academy schools in Broward have provided and meets the following criteria:

For all instructional personnel:

- □ The percentage of the evaluation system that is based on the instructional practice criterion.
- □ At least one-third of the evaluation is based on instructional practice.
- □ An explanation of the scoring method, including how it is calculated and

combined.

□ The evaluation framework for instructional personnel is based on contemporary research in effective educational practices.

For all instructional personnel:

□ A crosswalk from the evaluation framework to the Educator Accomplished Practices demonstrating that the evaluation system contains indicators based upon each of the Educator Accomplished Practices.

For classroom teachers:

□ The observation instrument(s) that include indicators based on each of the Educator Accomplished Practices.

For non-classroom instructional personnel:

□ The evaluation instrument(s) that include indicators based on each of the Educator Accomplished Practices.

For all instructional personnel:

□ Procedures for conducting observations and collecting data and other evidence of instructional practice.

Other Indicators of Performance

Somerset Academy schools in Broward have provided and meets the following criteria:

- Described the additional performance indicators, if any.
- □ The percentage of the final evaluation that is based upon the additional indicators.
- \Box The scoring method, including how it is calculated and combined.

Summative Evaluation Score

Somerset Academy schools in Broward have provided and meets the following criteria:

- \Box Summative evaluation form(s).
- □ Scoring method, including how it is calculated and combined.
- □ The performance standards used to determine the summative evaluation rating (the four performance levels: highly effective, effective, needs improvement/developing, unsatisfactory).

Additional Requirements

Somerset Academy schools in Broward have provided and meets the following criteria:

- □ Confirmation that it provides instructional personnel the opportunity to review their class rosters for accuracy and to correct any mistakes.
- □ Documented that the evaluator is the individual who is responsible for supervising the employee.

□ Identified additional positions or persons who provide input toward the evaluation, if any.

Description of training programs:

- □ Processes to ensure that all employees subject to an evaluation system are informed on evaluation criteria, data sources, methodologies, and procedures associated with the evaluation before the evaluation takes place.
- Processes to ensure that all individuals with evaluation responsibilities and those who provide input toward evaluation understand the proper use of the evaluation criteria and procedures.

Documented:

- □ Processes for providing timely feedback to the individual being evaluated.
- Description of how results from the evaluation system will be used for professional development.
- □ Requirement for participation in specific professional development programs by those who have been evaluated as less than effective.
- □ All instructional personnel must be evaluated at least once a year.
- □ All classroom teachers must be observed and evaluated at least once a year.
- □ Newly hired classroom teachers are observed and evaluated at least twice in the first year of teaching in a Somerset school in Broward.

For instructional personnel:

- □ Inclusion of opportunities for parents to provide input into performance evaluations when it determines such input is appropriate.
- □ Identification of the teaching fields, if any, for which special evaluation procedures and criteria are necessary.
- Description of peer assistance process, if any.

Evaluation Procedures

Somerset Academy schools in Broward have provided and meets the following criteria:

- □ That its evaluation procedures comply with s. 1012.34(3)(c), F.S., including:
 - That the evaluator must submit a written report of the evaluation to the school principal for the purpose of reviewing the employee's contract.
 - > That the evaluator must submit the written report to the employee no later than 10 days after the evaluation takes place.
 - That the evaluator must discuss the written evaluation report with the employee.
 - That the employee shall have the right to initiate a written response to the evaluation and the response shall become a permanent attachment to his or her personnel file.
- □ That the school site administrator's procedures for notification of unsatisfactory performance meet the requirement of s. 1012.34(4), F.S.

□ That evaluation procedures require the Governing Board to annually notify the Department of any instructional personnel who receives two consecutive unsatisfactory evaluations and to notify the Department of any instructional personnel who are given written notice of intent to terminate or not renew their employment, as outlined in s. 1012.34, F.S., provided historical information is available to school.

Self-Monitoring

The self-monitoring includes processes to determine the following:

- □ Evaluators' understanding of the proper use of evaluation criteria and procedures, including evaluator accuracy and inter-rater reliability.
- □ Evaluators provide necessary and timely feedback to employees being evaluated.
- Evaluators follow policies and procedures in the implementation of evaluation system(s).
- □ The use of evaluation data to identify individual professional development.
- □ The use of evaluation data to inform school improvement goals.

| Exhibit A bomerset Adducing beneers in Drothard county, its | |
|---|------|
| Somerset Academy | 5141 |
| Somerset Academy Middle School | 5151 |
| Somerset Academy High School | 5221 |
| Somerset Arts Conservatory | 5396 |
| Somerset Academy (Miramar Campus) | 5405 |
| Somerset Academy Middle School (Miramar Campus) | 5406 |
| Somerset Academy Miramar South (fka Somerset Academy Central Miramar) | 5054 |
| Somerset Academy (Davie) | 5211 |
| Somerset Academy East Preparatory | 5391 |
| Somerset Academy Hollywood (fka Pompano North) | 5387 |
| Somerset Academy Village | 5004 |
| Somerset Academy Village Charter Middle School | 5002 |
| Somerset Preparatory Academy Charter School at North Lauderdale | 5003 |
| Somerset Preparatory Academy Charter High School at North Lauderdale | 5006 |
| Somerset Academy Neighborhood School | 5021 |
| Somerset Preparatory Academy Charter Middle School | 5441 |
| Somerset Academy Hollywood Middle School (fka East Prep Middle) | 5419 |
| Somerset Academy Charter High School (Miramar Campus) | 5007 |
| Somerset Pines Academy | 5030 |
| Somerset Academy Pompano | 5388 |
| Somerset Academy Key Charter Middle School | 5413 |
| Somerset Academy Key Charter High School. | 5224 |
| | |

Exhibit A – Somerset Academy Schools in Broward County, Florida

Somerset Academy Schools



S.A.S.A.



Somerset Assessment for School Administrators

Effective: September 2017

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| 5. | Additional Requirements P | 'age | 88 |
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| 7. | District Self-Monitoring P | 'age | 91 |
| 8. | Appendix A – Checklist for Approval P | Page | 93 |

Directions:

This document has been provided in Microsoft Word format for the convenience of the district. The order of the template shall not be rearranged. Each section offers specific directions, but does not limit the amount of space or information that can be added to fit the needs of the district. All submitted documents should be titled and paginated. Where documentation or evidence is required, copies of the source document(s) (for example, rubrics, policies and procedures, observation instruments) shall be provided. Upon completion, the district shall email the template and required supporting documentation for submission to the address <u>DistrictEvalSysEQ@fldoe.org</u>.

**Modifications to an approved evaluation system may be made by the district at any time. A revised evaluation system shall be submitted for approval, in accordance with Rule 6A-5.030(3), F.A.C. The entire template shall be sent for the approval process.

1. Performance of Students

Student Performance Measures

For the Student Performance measure for school administrators (which will be worth 35% of their evaluation), the charts below display the assessments to be used in 2017-18. For the assessments not covered by the State's VAM Models (as shown in the chart), local growth models will be developed to classify school administrators as Highly Effective, Effective, Needs Improvement or Unsatisfactory. Proficiency models may be used for those assessments where growth cannot be measured. Student Performance data will include data for at least three years, including the current year and the two years preceding the current year, when available. If less than the three most recent years of data are available, those years for which data are available will be used. Scores from the assessments below will be aggregated into a composite percentage to determine the school administrators' Student Performance measure.

| Elementary School | | | |
|---|--------------------|--|--|
| Assessment | Methodology | | |
| 4 th -5 th Grade FSA Reading/Math | State VAM | | |
| 3rd Grade FSA Reading/Math | Local Growth Model | | |
| 5th Grade FCAT Science | Proficiency Model | | |
| 2nd Grade local end-of-year Primary Reading and Primary Math Test (PRT/PMT) | Local Growth Model | | |
| 1st Grade local end-of-year Primary Reading and Primary Math Test (PRT/PMT) | Local Growth Model | | |
| Kindergarten Early Literacy and Mathematics Skills Checklist | Local Growth Model | | |
| Pre-K Teaching Strategies Gold | Local Growth Model | | |
| Florida Alternate Assessment (FAA) | Proficiency Model | | |

| Middle School | | |
|--|--------------------|--|
| Assessment | Methodology | |
| 6 th -8 th Grade FSA Reading/Math | State VAM | |
| 8 th Grade Algebra I EOC | State VAM | |
| 8 th Grade FCAT Science | Local Growth Model | |
| Civics EOC | Local Growth Model | |
| Biology EOC | Proficiency Model | |
| Geometry EOC | Proficiency Model | |
| 7 th Grade Algebra I EOC | Proficiency Model | |
| Algebra 2 EOC | Proficiency Model | |
| Florida Alternate Assessment (FAA) | Proficiency Model | |

| High School | | | |
|---|--------------------|--|--|
| Assessment | Methodology | | |
| 9 th -10 th Grade FSA Reading | State VAM | | |
| 9 th Grade Algebra I EOC | State VAM | | |
| Algebra 2 EOC | Local Growth Model | | |
| Biology EOC | Local Growth Model | | |
| Geometry EOC | Local Growth Model | | |
| U.S. History EOC | Local Growth Model | | |
| Advanced Placement Test | Proficiency Model | | |
| IB Test | Proficiency Model | | |
| AICE | Proficiency Model | | |
| Florida Alternate Assessment (FAA) | Proficiency Model | | |

Somerset Academy Hollywood Middle School #5419

For the Student Performance measure for school administrators (35% of final evaluation), schools will be combined by level and their Student Performance scores (aggregated across all the assessments listed previously) will be percentile ranked. School administrators will receive a Student Performance rating based on the chart below:

| Rating | Percentile | Points |
|-------------------|----------------|--------|
| Highly Effective | 94-99 | 300 |
| | 87-93 | 285 |
| Effective | High (62-86) | 259 |
| | Middle (34-61) | 240 |
| | Low (9-33) | 220 |
| Needs Improvement | 4-8 | 189.5 |
| Unsatisfactory | 1-3 | 114.5 |

2. Instructional Leadership

For the purpose of increasing student academic performance by improving the quality of instructional, administrative, and supervisory services in the public schools of the state, the district school superintendent shall establish procedures for evaluating the performance of duties and responsibilities of all instructional, administrative, and supervisory personnel employed by the school district. Florida Statutes Section 1012.34 (1) (a).

What does this mean?

To accomplish the purpose defined in law, a district evaluation system for school administrator's must:

- 1. Be focused on school leadership actions that impact student learning, and;
- 2. Support professional learning on performance of duties and responsibilities that matter most for student learning, faculty and leadership development.

Somerset Assessment for School Administrators (SASA), the evaluation system adopted by the district is:

- ✓ Based on contemporary research that reveals educational leadership behaviors that, when done correctly and in appropriate circumstances, have a positive impact on student learning and faculty development.
- ✓ Fully aligned with the Florida Principal Leadership Standards a State Board of Education rule that sets expectations for principal performance (SBE Rule 6A-5.080).

A New Approach to Evaluation: This evaluation system is designed to support three processes:

- Self-reflection by the leader on current proficiencies and growth needs (What am I good at? What can I do better?)
- **Feedback** from the evaluator and others on what needs improvement.
- > An annual summative evaluation that assigns one of the four performance levels required by law (i.e., Highly Effective, Effective, Needs Improvement, or Unsatisfactory).

What is evaluated?

Evaluation of school leaders is based on observation and evidence about certain leadership behaviors AND the impact of a leader's behavior on others.

The portion of evaluation that involves "impact on others" comes in two components:

- 1. Student Performance Measures: 35% of a school leader's annual evaluation is based on the performance of students in the school on specific state and/or district assessments (e.g. FSA, EOC exams).
- 2. The Leadership Practice: For 2017-2018, 65% of the Evaluation will be based on Leadership Practice. The Leadership Practice Score combines results of the Florida School Leader Assessment (FSLA)/Indicators 1-30, weighted as 60% and an Deliberate Practice, weighted as 5%. The Leadership Practice Score is based on observation of the leader's actions and the leader's impact on the actions and behaviors of others.

The processes and forms described in the following pages are focused on the Leadership Practice component of evaluation.

TRAINING AND REFLECTION

The content of the district evaluation system informs those evaluated and those doing evaluations of the issues to address and the processes to use.

- Those being evaluated use these documents to guide self-reflection on practices that improve their work.
- Evaluators provide both recurring feedback to guide growth in proficiency in district priorities and provide summative performance ratings.
- Those who are both evaluated by this system and evaluate others with it will do both.

Things to know:

- 1. The Research Framework(s) on which the evaluation system is based. Each research framework is associated with particular approaches to instruction or leadership. The research aligned with the district framework(s) is a useful source of deeper understanding of how to implement strategies correctly and in appropriate circumstances. Evaluators can provide better feedback to sub-ordinates when they understand the research framework.
- 2. Inter-rater reliability: Evaluators in the district should be able to provide sub-ordinates similar feedback and ratings so that there is consistent use of the evaluation system across the district. This is promoted by training on the following:
 - a. The "look fors" what knowledge, skills, and impacts are identified as system priorities by inclusion of indicators in the evaluation system.
 - b. The Rubrics how to distinguish proficient levels.
 - c. Rater Reliability Checks processes for verifying raters meet district expectations in using the rubrics.
- 3. Specific, Actionable, and Timely Feedback Processes: What evaluators observe does not promote

improvement unless it is conveyed to employees as specific, actionable and in a timely manner. Training on how to do so is essential.

- 4. Conferences protocols and use of forms: Know what is required regarding meetings, conference procedures, use of forms, and records.
- 5. Processes and procedures for implementing the evaluation system
 - a. Evidence gathering: What sources are to be used?
 - b. Timeframes, record keeping
 - c. Scoring rules
- 6. Student Performance Measures: What are the district's requirements regarding use of student performance measures in the district's evaluation system?
- 7. Sources of information about the evaluation system: Where can evaluators and employees access manuals, forms, documents etc. regarding the evaluation process?
- 8. Additional metrics: Training on any additional metrics use to supplement the practice portion of evaluation.

FRAMEWORK: LEADERSHIP EVALUATION

A Multi-Dimensional Framework: This evaluation system has 30 indicators and is based on contemporary research and meta-analyses by Dr. Douglas Reeves, Dr. John Hattie, Dr. Vivian Robinson, Dr. Robert Marzano and other research findings that identify school leadership strategies or behaviors. Done correctly, and in appropriate circumstances, these have a high probability of improving student learning and faculty proficiency on instructional strategies that positively impact student learning.

REFERENCE LIST

Illustrative reference lists of works associated with this framework are provided below:

MULTI-DIMENSIONAL LEADERSHIP FRAMEWORK: Illustrative references

- Reeves, D. (2009). Assessing Educational Leaders: Evaluating Performance for Improved Individual and Organizational Results. Thousand Oaks, CA: Corwin Press.
- Hattie, J. (2009). Visible learning: A synthesis of over 800 meta-analyses relating to achievement. New York: Routledge.
- Horng, E., Klasik, D., & Loeb, S. (2010). *Principal's time use and school effectiveness*. Stanford University.
- Kouzes, J. M., & Posner, B. Z. (2010). *The truth about leadership*. San Francisco, CA: Jossey-Bass.

- Louis, K. S., Leithwood, K., Wahlstrom, K. L., & Anderson, S. E. (2010). *Investigating the links to improved student learning*. The Wallace Foundation.
- Robinson, V. M. J. (2011). Student-centered leadership. San Francisco, CA: Jossey-Bass.
- Marzano, R. J., Frontier, T., & Livingston, D. (2011). *Effective supervision: Supporting the art and science of teaching*. Alexandria VA: ASCD

The following optional chart is provided to display the crosswalk of the district's evaluation framework to the Principal Leadership Standards.

| Domain/Standard | Evaluation Indicators |
|--|--|
| Domain 1: Student Achievement: | |
| 1. Student Learning Results: | |
| Effective school leaders achieve results on the school's student learning go | als. |
| a. The school's learning goals are based on the state's adopted student academic standards and the district's adopted curricula; and, | Indicator 1: Academic Standards Indicator 3: Planning and Goal Setting Indicator 9: Standards-based Instruction Learning Goal Alignment |
| b. Student learning results are evidenced by the student performance and growth on statewide assessments; district- determined assessments that are implemented by the district under Section 1008.22, F.S.; international assessments; and other indicators of student success adopted by the district and state. | Indicator 2: Performance Data Indicator 4: Student Achievement Resu Indicator 8: Student Performance Focus |
| Student Learning As a Priority: Effective school leaders demonstrate that student learning is their top priority through leadership actions that build an student success. | d support a learning organization focused o |
| a. Enables faculty and staff to work as a system focused on student learning; | Indicator 5: Learning Organization |
| b. Maintains a school climate that supports student engagement in learning; | Indicator 6: School Climate |
| c. Generates high expectations for learning growth by all students; and, | Indicator 7: High Expectations |
| d. Engages faculty and staff in efforts to close learning performance gaps among student subgroups within the school. | Indicator 5: Learning Organization |
| Domain 2: Instructional Leadership | and the second second |
| 3. Instructional Plan Implementation: ective school leaders work collaboratively to develop and implement an instructional framework that aligns curriculum practices, student learning needs and assessments. | |
| a. Implements the Florida Educator Accomplished Practices as described in Rule 6A-5.065, F.A.C., through a common language of instruction; | Indicator 10: Curriculum Alignment Indicator 12: Faculty Effectiveness |
| b. Engages in data analysis for instructional planning and improvement; | Indicator 11: Quality Assessments |
| e. Communicates the relationships among academic standards, effective instruction, and student performance; | Indicator 9: Standards-based Instruction Learning Goal Alignment |
| Implements the district's adopted curricula and state's adopted academic standards in a manner that is rigorous and culturally relevant to the students and school; and, | Indicator 9: Standards-based Instruction Learning Goal Alignment |
| Ensures the appropriate use of high quality formative and interim assessments aligned with the adopted standards and curricula. | Indicator 11: Quality Assessment |
| 4. Faculty Development: Effective school leaders recruit, retain and develop an effective and diverse faculty and | nd staff |
| a. Generates a focus on student and professional learning in the school that is clearly linked to the system-wide strategic objectives and the school improvement plan; | Indicator 10: Curriculum Alignment |
| b. Evaluates, monitors, and provides timely feedback to faculty on the effectiveness of instruction; | Indicator 13: Feedback Practices |
| e. Employs a faculty with the instructional proficiencies needed for the school population served; | Indicator 15: Facilitating and Leading Professional Learning |
| Identifies faculty instructional proficiency needs, including standards-based content, research-based pedagogy, data analysis for instructional planning and improvement, and the use of instructional technology; | Indicator 15: Facilitating and Leading Professional Learning |
| Implements professional learning that enables faculty to deliver culturally relevant and differentiated instruction; and, | Indicator 16: Student Centered |
| f. Provides resources and time and engages faculty in effective individual and collaborative professional learning throughout the school year. | Indicator 15: Facilitating and Leading Professional Learning |
| 5. Learning Environment: | arida's divotes student repulation |
| Effective school leaders structure and monitor a school learning environment that improves learning for all of Fl a. Maintains a safe, respectful and inclusive student-centered learning environment that is focused on equitable | Indicator 16: Student Centered |
| opportunities for learning and building a foundation for a fulfilling life in a democratic society and global economy: | |

Somerset Academy Hollywood Middle School #5419

| d, Provides recurring monitoring and feedback on the quality of the learning environment; | Indicator 20: Quality Control |
|---|--|
| e. Initiates and supports continuous improvement processes focused on the students' opportunities for success and well-being; and, | Indicator 17: Success Oriented |
| f. Engages faculty in recognizing and understanding cultural and developmental issues related to student learning by identifying and addressing strategies to minimize and/or eliminate achievement gaps. | Indicator 18: Achievement Gaps |
| Domain 3: Organizational Leadership | |
| 6. Decision Making: | |
| Effective school leaders employ and monitor a decision-making process that is based on vision, mission and improve | ment priorities using facts and data. |
| a. Gives priority attention to decisions that impact the quality of student learning and teacher proficiency, | Indicator 20: Quality Control |
| b. Uses critical thinking and problem solving techniques to define problems and identify solutions; | Indicator 19: Problem Solving |
| c. Evaluates decisions for effectiveness, equity, intended and actual outcome; implements follow-up actions; and revises as needed; | Indicator 19: Problem Solving |
| d. Empowers others and distributes leadership when appropriate; and, | Indicator 22: Delegation |
| e. Uses effective technology integration to enhance decision making and efficiency throughout the school. | Indicator 21: Technology Integration |
| 7. Leadership Development: Effective school leaders actively cultivate, support, and develop other leaders within the or | ganization. |
| | Indicator 25: Strategic Instructional |
| a. Identifies and cultivates potential and emerging leaders; | Resources |
| b. Provides evidence of delegation and trust in subordinate leaders; | Indicator 22: Delegation |
| e. Plans for succession management in key positions; | Indicator 22: Delegation |
| d. Promotes teacher-leadership functions focused on instructional proficiency and student learning; and, e. Develops sustainable and supportive relationships between school leaders, parents, community, higher education | Indicator 23: Relationships Indicator 23: Relationships |
| e. Develops sustainable and supportive relationships between school readers, parents, community, higher education and business leaders. | indicator 25. Relationships |
| a. Organizes time, tasks and projects effectively with clear objectives and coherent plans; b. Establishes appropriate deadlines for him/herself and the entire organization; | Indicator 24: Operational Effectiveness Indicator 24: Operational Effectiveness Indicator 25: Strategic Instructional |
| c. Manages schedules, delegates, and allocates resources to promote collegial efforts in school improvement and | Indicator 25: Strategic Instructional |
| faculty development; and, d. Is fiscally responsible and maximizes the impact of fiscal resources on instructional priorities. | Resourcing Indicator 25: Strategic Instructional |
| | |
| | Resourcing |
| 9. Communication: Effective school leaders practice two-way communications and use appropriate oral, written, and electronic communi | cation and collaboration skills to accompl |
| 9. Communication: Effective school leaders practice two-way communications and use appropriate oral, written, and electronic communi- school and system goals by building and maintaining relationships with students, faculty, parent | cation and collaboration skills to accompl |
| 9. Communication: Effective school leaders practice two-way communications and use appropriate oral, written, and electronic communis school and system goals by building and maintaining relationships with students, faculty, parents a. Actively listens to and learns from students, staff, parents, and community stakeholders; | cation and collaboration skills to accompl s, and community. Indicator 20: Quality Control Indicator 28: Recognitions |
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Somerset Assessment for School Administrators (SASA) Indicators

Short Form

Bold = BEST INDICATORS

Student Achievement

The focus is on leadership practices that impact prioritization and results for student achievement on priority learning goals - knowing what's important, understanding what's needed, and taking actions that get results.

Student Learning Results: Effective school leaders achieve results on the school's student learning goals and direct energy, influence, and resources toward data analysis for instructional improvement, development and implementation of quality standards-based curricula.

Indicator 1 – Academic Standards: The leader demonstrates understanding of student requirements and academic standards (The Florida Standards).

Indicator 2 – Performance Data: The leader demonstrates the use of student and adult performance data to make instructional leadership decisions.

Indicator 3 – Planning and Goal Setting: The leader demonstrates planning and goal setting to improve student achievement. Indicator 4 - <u>Student Achievement Results</u>: The leader demonstrates evidence of student improvement through student

achievement results.

Indicator 5 - Learning Organization: The leader enables faculty and staff to work as a system focused on student learning, and engages faculty and staff in efforts to close learning performance gaps among student subgroups within the school.

Indicator 6 – School Climate: The leader maintains a school climate that supports student engagement in learning. Indicator 7 – High Expectations: The leader generates high expectations for learning growth by all students.

Indicator 8 - Student Performance Focus: The leader demonstrates understanding of present levels of student

performance based on routine assessment processes that reflect the current reality of student proficiency on academic standards.

Instructional Leadership

The focus is on instructional leadership – what the leader does and enables others to do that supports teaching and learning. Instructional Plan Implementation: Effective school leaders work collaboratively to develop and implement an instructional framework that aligns curriculum with state standards, effective instructional practices, student learning needs, and assessments.

Indicator 9 - <u>Standards-based Instruction</u>: The leader delivers an instructional program that implements the state's adopted academic standards (The Florida Standards) in a manner that is rigorous and culturally relevant to the students by aligning academic standards, effective instruction and leadership, and student performance practices with system objectives, improvement planning, faculty proficiency needs, and appropriate instructional goals, and communicating to faculty the cause

and effect relationship between effective instruction on academic standards and student performance.

Learning Goals Alignments: The leader implements recurring monitoring and feedback processes to ensure that priority learning goals established for students are based on the state's adopted student academic standards as defined in state course descriptions, presented in student accessible forms, and accompanied by scales or rubrics to guide tracking progress toward

student mastery.

Indicator 10 - <u>Curriculum Alignments</u>: The leader implements systemic processes to ensure alignment of curriculum resources with state standards for the courses taught.

Indicator 11 - <u>Quality Assessments</u>: The leader ensures the appropriate use of high quality formative and interim assessments aligned with the adopted standards and curricula.

Indicator 12 - <u>Faculty Effectiveness</u>: The leader monitors the effectiveness of classroom teachers and uses contemporary research and the district's instructional evaluation system criteria and procedures to improve student achievement and faculty proficiency on the FEAPs.

Indicator 13 - <u>Feedback Practices</u>: The leader monitors, evaluates proficiency, and secures and provides timely and actionable feedback to faculty on the effectiveness of instruction on priority instructional goals, and the cause and effect relationships between professional practice and student achievement on those goals.

Indicator 14 -<u>Instructional Initiatives</u>: District-supported state initiatives focused on student growth are supported by the leader with specific and observable actions, including monitoring of implementation and measurement of progress toward initiative goals and professional learning to improve faculty capacity to implement the initiatives.

Indicator 15 - <u>Facilitating and Leading Professional Learning</u>: The leader manages the organization, operations, and facilities to provide the faculty with quality resources and time for professional learning and promotes, participates in, and engages faculty in effective individual and collaborative learning on priority professional goals throughout the school year.

Long Form

Student Achievement

Narrative: Student achievement results in the student growth measures (SGM) segment of evaluation represent student results on specific statewide or district assessments or end-of-course exams. The leadership practice segment of the evaluation, through the proficiency areas and indicators in this domain, focuses on <u>leadership behaviors</u> that influence the desired student results.

Indicator 1 - Academic Standards: The leader demonstrates understanding of student requirements and academic standards (The Florida Standards).

Narrative: Standards-based instruction is an essential element in the state's plan of action for preparing Florida's students for success in a 21st century global economy. This indicator is focused on the leader's understanding of what students are to know and be able to do. School leaders need to know the academic standards teachers are to teach and students are to master. Note: Every credit course has specific academic standards assigned to it. The Florida Standards assigned to each course are found at www.floridastandards.org.

| Rating Rubric Highly Effective: Leader's | Effective: Leader's actions or | Needs Improvement: | Unsatisfactory: Leader's |
|---|---|---|---|
| actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. | impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. | Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. | actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact. |
| Every faculty meeting and staff development forum is focused on student achievement on the Florida Standards, including periodic reviews of student work. The leader can articulate which The Florida Standards are designated for implementation in multiple courses. | The link between standards and student performance is in evidence from the alignment in lesson plans of learning goals, activities and assignments to course standards. The leader is able to recognize whether or not learning goals and student activities are related to standards in the course descriptions. | The Florida Standards are accessible to faculty and students. Required training on standards-based instruction has been conducted, but the link between standards and student performance is not readily evident to many faculty or students. Assignments and activities in most, but not all courses relate to the standards in the course descriptions. | Classroom learning goals and curriculum are not monitored for alignment to standards or are considered a matter of individual discretion regardless of course description requirements. The leader is hesitant to intrude or is indifferent to decisions in the classroom that are at variance from the requirements of academic standards in the course descriptions. Training for the faculty on standards-based instruction does not occur and the leader does not demonstrate knowledge of how to access standards. |
| Leadership Evidence of proficiency on this indicator may be seen in the leader's behaviors or actions. <u>Illustrative examples</u> of such evidence may include, but are not limited to the following: School leader extracts data on standards associated with courses in the master schedule from the course descriptions and monitor for actual implementation. Lesson plans are monitored for alignment with correct standards. Agendas, memoranda, etc. reflect leader's communications to faculty on the role of state standards in curriculum, lesson planning, and tracking student progress. The Florida Standards shared by multiple courses are identified and teachers with shared Florida Standards are organized by the leader into collegial teams to coordinate instruction on those shared standards. | | Teacher leaders' meeting rec progress on state standards. Students can articulate what | Ity, staff, students and/or <u>s</u> of such evidence may e following: ions of activities to standards. ords verify recurring review of they are expected to learn in a align with standards in the course urse descriptions to maintain itandards. |

Scale Levels: (choose one) Where there is sufficient evidence to rate current proficiency on this indicator, assign a proficiency level by checking one of the four proficiency levels below.

[] Highly Effective [] Effective [] Needs Improvement [] Unsatisfactory Evidence Log (Specifically, what has been observed that reflects current proficiency on this indicator? The examples above are illustrative and do not reflect an exclusive list of what is expected):

| Highly Effective: | Effective: | Needs Improvement: | Unsatisfactory: |
|---|--|--|--|
| Do you routinely share examples of specific leadership, teaching, and curriculum strategies that are associated with improved student achievement on The Florida Standards? | How do you support teachers' conversations about how they recognize student growth toward mastery of the standards assigned to their courses? | How do you monitor what happens in classrooms to that instruction and curriculum are aligned to academic standards? | Where do you find the standards that are required for the courses in your master schedule? |

Indicator 2 – Performance Data: The leader demonstrates the use of student and adult performance data to make instructional leadership decisions.

Narrative: This indicator addresses the leader's proficiency in use of student and adult performance data to make instructional leadership decisions. What does test data and other sources of student performance data related to targeted academic goals say about what is needed? What does data about teacher proficiency or professional learning needs indicate needs to be done? The focus is what the leader does with data about student and adult performance to make instructional decisions that impact student achievement.

Rating Rubric

| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. The leader can specifically document examples of decisions in teaching, assignment, curriculum, assessment, and intervention that have been made on the basis of data analysis. The leader has coached school | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. The leader uses multiple data sources, including state, district, school, and classroom assessments, and systematically examines data at the subscale level to find strengths and challenges. The leader empowers teaching | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. The leader is aware of state and district results and has discussed those results with staff, but has not linked specific decisions to the data. Data about adult performance (e.g. evaluation feedback data, professional learning needs | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact. The leader is unaware of or indifferent to the data about student and adult performance, or fails to use such data as a basis for making decisions. |
|---|---|--|---|
| administrators in other schools to improve their data analysis skills and to inform instructional decision making. | and administrative staff to determine priorities using data on student and adult performance. Data insights are regularly the subject of faculty meetings and professional development sessions. | assessments) are seldom used to inform instructional leadership decisions. | |
| Leadership Evidence of profic seen in the leader's behaviors of of such evidence may include, b following: | or actions. Illustrative examples | Impact Evidence of leadership behaviors or actions of the facu community. Illustrative example include, but are not limited to th | Ity, staff, students and/or s of such evidence may |
| Data files and analyses on a wide assessments are in routine use b Analyses of trends and patterns i reflected in presentations to facu Analyses of trends and patterns i proficiencies and professional lea presentations to faculty on instru Leader's agendas, memoranda, performance data and data analy Other leadership evidence of pro | y the leader. n student performance over time are ity on instructional improvement needs. n evaluation feedback on faculty arning needs are reflected in ctional improvement needs. etc. reflect recurring attention to rses. ficiency on this indicator. | performance data. Teacher leaders identify changes departments based on performar Teacher leaders make presentati performance data to modify instru Other impact evidence of proficie | eflect recurring attention to student s in practice within their teams or nee data analyses. ions to colleagues on uses of uctional practices. ency on this indicator. |
| Scale Levels: (choose one) | Where there is sufficient evide | ence to rate current proficiency | / on this indicator, assign a |
| | one of the four proficiency lev | | |
| [] Highly Effective | [] Effective | [] Needs Improvement | [] Unsatisfactory |
| Evidence Log (Specifically, wh | at has been observed that reflect exclusive list of what is expected | s current proficiency on this indic | ator? The examples above are |

| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
|---|---|--|---|
| How do you aggregate data about teacher proficiencies on instructional practices to stimulate dialogue about what changes in instruction are needed in order to improve student performance? | How do you verify that all faculty have sufficient grasp of the significance of student cerformance data to formulate rational improvement plans? | By what methods do you enable faculty to participate in useful discussions about the relationship between student performance data and the instructional actions under the teachers' control? | How much of the discussions with district staff about student performance data are confusing to you and how do you correct that? |

Indicator 3 – Planning and Goal Setting: The leader demonstrates planning and goal setting to improve student achievement.

Narrative: Knowing the standards and making use of performance data is expected to play a significant role in planning and goal setting. This indicator is focused on the leader's alignment of planning and goal setting with improvement of student achievement.

Rating Rubric

| Kaung Kubric | | | |
|---|--|--|--|
| Highly Effective: Leader's | Effective: Leader's actions or | Needs Improvement: | Unsatisfactory: Leader's |
| actions or impact of leader's actions | impact of leader's actions relevant to | Leader's actions or impact of leader's | actions or impact of leader's actions |
| relevant to this indicator exceed | this indicator are sufficient and | actions relevant to this indicator are evident but are inconsistent or of | relevant to this indicator are minimal or are not occurring, or are having an |
| effective levels and constitute models | appropriate reflections of quality work with only normal variations. | insufficient scope or proficiency. | adverse impact. |
| of proficiency for other leaders. | Goals and strategies reflect a | Specific and measurable goals | Planning for improvement in |
| The leader routinely shares | | related to student achievement | student achievement is not |
| examples of specific leadership, | clear relationship between the | , | evident and goals are neither |
| teaching, and curriculum | actions of teachers and leaders | are established, but these efforts | measurable nor specific. |
| strategies that are associated | and the impact on student | have yet to result in improved | measurable nor specific. |
| with improved student | achievement. Results show | student achievement or planning | The leader focuses more on |
| achievement. | steady improvements based on these leadership initiatives. | for methods of monitoring improvements. | student characteristics as an |
| Other leaders credit this leader | | | explanation for student results |
| with sharing ideas, coaching, | Priorities for student growth are | Priorities for student growth are | than on the actions of the |
| and providing technical | established, understood by staff | established in some areas, | teachers and leaders in the |
| assistance to implement | and students, and plans to | understood by some staff and | system. |
| successful new initiatives | achieve those priorities are | students, and plans to achieve | |
| supported by quality planning | aligned with the actual actions of | those priorities are aligned with | |
| and goal setting. | the staff and students. | the actual actions of some of the | |
| 0 0 | | staff. | |
| Leadership Evidence of profic | iency on this indicator may be | Impact Evidence of leadership | proficiency may be seen in the |
| seen in the leader's behaviors of | or actions. Illustrative examples | behaviors or actions of the facu | lty, staff, students and/or |
| of such evidence may include, b | out are not limited to the | community. Illustrative example | s of such evidence may |
| following: | | include, but are not limited to th | |
| Clearly stated goals are acces | ssible to faculty and students. | Faculty members are able to | describe their participation in |
| Agendas, memoranda, and o | | planning and goal setting processes. | |
| | ess that resulted in formulation of | Goals relevant to students and teachers' actions are evident and | |
| the adopted goals. | | accessible | |
| Leader's presentations to fact | ulty provide recurring updates on | Students are able to articulate the goals for their achievement | |
| the status of plan implementa | tion and progress toward goals. | which emerged from faculty and school leader planning. | |
| | ents focus on the school goals for | Teachers and students track | their progress toward |
| student achievement. | | accomplishment of the stated | goals. |
| Other leadership evidence of proficiency on this indicator. | | Other impact evidence of prof | iciency on this indicator. |
| Scale Levels: (choose one) | Where there is sufficient evide | nce to rate current proficiency | on this indicator, assign a |
| | one of the four proficiency lev | | , 0 |
| , , , , , | | | [] Unsatisfactory |
| [] Highly Effective | | [] Needs Improvement | |
| | what has been observed that | | this indicator? The examples |
| above are illustrative and do not reflect an exclusive list of what is expected): | | | |
| | | | |

| Highly Effective | Effective | Needs Improvement | Unsatisfactory | |
|-----------------------------------|-------------------------------|---------------------------------|--------------------------------|--|
| What methods of sharing | How will you monitor progress | How do you engage more faculty | How are other school leaders | |
| successful planning processes | toward the goals so that | in the planning process so that | implementing planning and goal | |
| with other school leaders are | adjustments needed are | there is a uniform faculty | setting? | |
| most likely to generate district- | evident in time to make | understanding of the goals set? | | |
| wide improvements? | "course corrections?" | | | |

Indicator 4 - Student Achievement Results: The leader demonstrates evidence of student improvement through student achievement results.

Narrative: Engagement with the standards, using data, making plans and setting goals are important. This indicator shifts focus to the leader's use of evidence of actual improvement to build support for continued effort and further improvement.

| lighly Effective: Leader's | Effective: Leader's actions or | Needs Improvement: | Unsatisfactory: Leader's |
|---|---|--|---|
| ctions or impact of leader's actions | impact of leader's actions relevant to | Leader's actions or impact of leader's | actions or impact of leader's actions |
| levant to this indicator exceed | this indicator are sufficient and | actions relevant to this indicator are | relevant to this indicator are minima |
| ffective levels and constitute models f proficiency for other leaders. | appropriate reflections of quality work with only normal variations. | evident but are inconsistent or of insufficient scope or proficiency. | or are not occurring, or are having a adverse impact |
| consistent record of improved | The leader reaches the required | Accumulation and exhibition of | Evidence of student |
| tudent achievement exists on | numbers, meeting performance | student improvement results are | improvement is not routinely |
| nultiple indicators of student uccess. | goals for student achievement. | inconsistent or untimely. | gathered and used to promote further growth. |
| itudent success occurs not only n the overall averages, but in ach group of historically | Results on accomplished goals are used to maintain gains and stimulate future goal setting. | Some evidence of improvement exists, but there is insufficient evidence of using such improvements to initiate changes | Indifferent to the data about learning needs, the leader blames students, families, and |
| lisadvantaged students. | The average of the student population improves, as does the achievement of each group of | in leadership, teaching, and curriculum that will create the | external characteristics for insufficient progress. |
| xplicit use of previous data ndicates that the leader has ocused on improving performance. In areas of | students who have previously been identified as needing improvement. | improvements necessary to achieve student performance goals. | The leader does not believe tha student achievement can improve. |
| previous success, the leader aggressively identifies new shallenges, moving proficient performance to the exemplary evel. Where new challenges perege, the leader highlights the need, creates effective nterventions, and reports | | The leader has taken some decisive actions to make some changes in time, teacher assignment, curriculum, leadership practices, or other variables in order to improve student achievement, but | The leader has not taken decisive action to change time, teacher assignment, curriculum, leadership practices, or other variables in order to improve student achievement. |
| mproved results. | | additional actions are needed to generate improvements for all students. | |
| .eadership Evidence of profici | ency on this indicator may be | Impact Evidence of leadership | |
| | r actions. Illustrative examples | behaviors or actions of the facu | |
| f such evidence may include, b | out are not limited to the | community. Illustrative examples of such evidence may | |
| bllowing: | | include, but are not limited to th | |
| have occurred. | at describes what improvements | Teachers routinely inform student progress on instructional goal | S. |
| students communicate the pro | | improvements are distributed | |
| Evidence on student improver | ent capacity to make further gains. | Team and department meetin evidence of student improven | gs' minutes reflect attention to |
| parents. | | • Other impact evidence of prot | |
| Other leadership evidence of | proliciency on this indicator. | l o rate current proficiency on this i | ndicator, aceian o proficiency |
| evel by checking one of the fou | | o rate current pronciency on this i | nucator, assign a pronciency |
| | | [] Needs Improvement | [] Unsatisfactory |
| [] Highly Effective | [] Effective | s current proficiency on this indic | |

| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
|---|---|---|---|
| How do you share with other school leaders how to use student improvement results to raise expectations and improve future results? | How do you engage students in sharing examples of their growth with other students? | How do you engage faculty in routinely sharing examples of student improvement? | What processes should you employ to gather data on student improvements? |

Indicator 5 – Learning Organization: The leader enables faculty and staff to work as a system focused on student learning and engages faculty and staff in efforts to close learning performance gaps among student subgroups within the school.

Narrative: Are the elements of a learning organization present among the adults in the school? Are the learning organization elements focused on student learning? Is the system in operation at the school engaging faculty in improving results for underachieving subgroups? This indicator addresses the systemic processes that make gap reduction possible. Is the leader proficient in building capacity for change?

| Rating Rubric | | | |
|--|---|---|---|
| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. The essential elements of a learning organization (i.e. personal mastery of competencies, team learning, examination of mental models, shared vision, and systemic thinking) are focused on improving student learning results. Positive trends are evident in closing learning performance gaps among all student subgroups within the school. There is evidence that the interaction among the elements of the learning organization deepen the impact on student learning. The leader routinely shares with colleagues throughout the district the effective leadership practices learned from proficient implementation of the essential elements of a learning organization. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. The leader's actions and supported processes enable the instructional and administrative workforce of the school to function as a learning organization with all faculty having recurring opportunities to participate in deepening personal mastery of competencies, team learning, examination of mental models, a shared vision, and systemic thinking. These fully operational capacities are focused on improving all students' learning <u>and</u> closing learning performance gaps among student subgroups within the school. | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. The leader's actions reflect attention to building an organization where the essential elements of a learning organization (i.e. personal mastery of competencies, team learning, examination of mental models, shared vision, and systemic thinking) are emerging, but processes that support each of the essential elements are not fully implemented, or are not yet consistently focused on student learning as the priority, or are not focused on closing learning performance gaps among student subgroups within the school. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact. There is no or minimal evidence of proactive leadership that supports emergence of a learning organization focused on student learning as the priority function of the organization. Any works in progress on personal mastery of instructional competencies, team learning processes, examinations of mental models, a shared vision of outcomes sought, or systemic thinking about instructional practices are not aligned or are not organized in ways that impact student achievement gaps. |
| Leadership Evidence of proficiency on this indicator may be seen in the leader's behaviors or actions. <u>Illustrative examples</u> of such evidence may include, but are not limited to the following: Principal's support for team learning processes focused on student learning is evident throughout the school year. Principal's team learning processes are focused on student learning. Principal's meeting agendas reflect student learning topics routinely taking precedence over other issues as reflected by place on the agenda and time committed to the issues. School Improvement Plan reflects a systemic analysis of the actionable causes of gaps in student performance and contains goals that support systemic improvement. The principal supports through personal action, professional learning by self and faculty, exploration of mental models, team learning, shared vision, and systems thinking practices focused on improving student learning. | | focused on performance gaps the school. Professional learning actions gaps among student subgrou Performance gaps among stu show improvement trends. Faculty, department, team, ar on student learning. Data Teams, Professional Le Lesson Study groups show e focus on student learning issu Faculty and staff talk about be themselves, of being connect | Ity, staff, students and/or <u>s</u> of such evidence may <u>e</u> following: evident among the faculty and s among student subgroups within by faculty address performance ps within the school. Ident subgroups within the school and cross-curricular meetings focus arning Communities, and/or vidence of recurring meetings and ues. eing part of something larger than red, of being generative of |
| beyond learning what is need | aff on professional learning goes led for meeting basic expectations at enhances the collective capacity for all students. | something truly important in s There is systemic evidence o an emphasis on reflection on | f celebrating student success with |

| • | Other leadership evidence of proficiency on this indicator, | • | Teacher or student questionnai organization's essential elemen Other impact evidence of profic | nts. ciency on this indicator. | |
|----|---|-----|--|-----------------------------------|--|
| | Scale Levels: (choose one) Where there is sufficient evidence to rate current proficiency on this indicator, assign a proficiency level by checking one of the four proficiency levels below. | | | | |
| Ċ, |] Highly Effective [] Effective | []N | eeds Improvement | [] Unsatisfactory | |
| | Evidence Log (Specifically, what has been observed that reflects current proficiency on this indicator? The examples above are illustrative and do not reflect an exclusive list of what is expected): | | | | |

| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
|---|---|--|---|
| Has your leadership resulted in people continually expanding their capacity to create the results they truly desire? Is there evidence that new and expansive patterns of thinking are nurtured? Are the people who make up your school community continually learning to see the "big picture" (i.e. the systemic connections between practices and processes)? | Where the essential elements of a learning organization are in place and interacting, how do you monitor what you are creating collectively is focused on student learning needs and making a difference for all students? | What essential elements of a learning organization have supports in place and which need development? Understanding that systemic change does not occur unless all of the essential elements of the learning organization are in operation, interacting, and focused on student learning as their priority function, what gaps do you need to fill in your supporting processes and what leadership actions will enable all faculty and staff to get involved? | What happens in schools that are effective learning organizations that does not happen in this school? How can you initiate work toward a learning organization by developing effective collaborative work systems (e.g., Data Teams, Professional Learning Communities, Lesson Studies)? |

Indicator 6 – School Climate: The leader maintains a school climate that supports student engagement in learning.

Narrative: "Climate" at a school is determined by how people treat one another and what is respected and what is not. School leaders who promote a school climate where learning is respected, effort is valued, improvement is recognized, and it is safe to acknowledge learning needs have provided students support for sustained engagement in learning.

| Rating Rubric | | | - |
|--|---|---|--|
| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. The leader ensures that the school's identity and climate (e.g., vision, mission, values, beliefs, and goals) actually drives decisions and informs the climate of the school. Respect for students' cultural, linguistic and family background is evident in the leader's conduct and expectations for the faculty. The leader is proactive in guiding faculty in adapting the learning environment to accommodate the differing needs and diversity of students. School-wide values, beliefs, and goals are supported by individual and class behaviors through a well-planned management system. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. The leader systematically (e.g., has a plan, with goals, measurable strategies, and recurring monitoring) establishes and maintains a school climate of collaboration, distributed leadership, and continuous improvement, which guides the disciplined thoughts and actions of all staff and students. Policies and the implementation of those policies result in a climate of respect for student learning needs and cultural, linguistic and family background. Classroom practices on adapting the learning environment to accommodate the differing needs and diversity of students are consistently applied throughout the school. | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. Some practices promote respect for student learning needs and cultural, linguistic and family background, but there are discernable subgroups who do not perceive the school climate as supportive of their needs. The school climate does not generate a level of school-wide student engagement that leads to improvement trends in all student subgroups. The leader provides school rules and class management practices that promote student engagement and are fairly implemented across all subgroups. Classroom practices on adapting the learning environment to accommodate the differing needs and diversity of students are inconsistently | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact Student and/or faculty apathy in regard to student achievement and the importance of learning is easily discernable across the school population and there are no or minimal leadership actions to change school climate. Student subgroups are evident that do not perceive the school as focused on or respectful of their learning needs or cultural, linguistic and family background or there is no to minimal support for managing individual and class behaviors through a well- planned management system. |
| Leadership Evidence of proficiency on this indicator may be seen in the leader's behaviors or actions. <u>Illustrative examples</u> of such evidence may include, but are not limited to the following: The leader organizes, allocates, and manages the resources of time, space, and attention so that the needs of all student subgroups are recognized and addressed. There are recurring examples of the leader's presentations, documents, and actions that reflect respect for students' cultural, linguistic and family background. The leader maintains a climate of openness and inquiry and supports student and faculty access to leadership. The school's vision, mission, values, beliefs, and goals reflect an expectation that student learning needs and cultural, linguistic and family backgrounds are respected and school rules consistent with those beliefs are routinely implemented. Professional learning is provided to sustain faculty understanding of student needs. Procedures are in place and monitored to ensure students have effective means to express concerns over any aspect of school climate. Other leadership evidence of proficiency on this indicator. | | A multi-tiered system of supp differing needs and diversity classes. Students in all subgroups exp responds to their needs and i future well-being. Walkthroughs provide recurri engagement in lessons. Student services staff/counse trends in student attitudes too learning. Teacher/student/parent surve school climate that supports The availability of and studer | Ity, staff, students and/or s of such evidence may e following: procedures stress positive nots." pate in school events and activities. orts that accommodates the of students is evident across all press a belief that the school s a positive influence on their ing trends of high student elors' anecdotal evidence shows ward the school and engagement in ey or questionnaire results reflect a student engagement in learning. It participation in academic om that assist student engagement |

Scale Levels: (choose one) Where there is sufficient evidence to rate current proficiency on this indicator, assign a proficiency level by checking one of the four proficiency levels below.

[] Highly Effective

[] Effective [] Needs Improvement

Evidence Log (Specifically, what has been observed that reflects current proficiency on this indicator? The examples above are illustrative and do not reflect an exclusive list of what is expected):

| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
|--|--|--|---|
| In what ways might you further extend your reach within the district to help others benefit from your knowledge and skill in establishing and maintaining a school climate that supports student engagement in learning? | What strategies have you considered that would ensure that the school's identity and climate (e.g., vision, mission, values, beliefs, and goals) actually drives decisions and informs the climate of the school? How could you share with your colleagues across the district the successes (or failures) of your efforts? | How might you structure a plan that establishes and maintains a school climate of collaboration, distributed leadership, and continuous improvement, which guides the disciplined thought and action of all staff and students? | What might be the importance of developing a shared vision, mission, values, beliefs, and goals to establish and maintain a school climate that supports student engagement in learning? |

Indicator 7 – High Expectations: The leader generates high expectations for learning growth by all students.

Narrative: The leader who expects little from students and faculty will get less than they are capable of accomplishing. "Every child can learn" takes on new meaning when supported by faculty and school leader expectations that students can and will learn a lot...not just a minimum to get by. Expecting quality is a measure of respect.

| Rating Rubric | | | |
|--|---|--|--|
| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. The leader incorporates community members and other stakeholder groups into the establishment and support of high academic expectations. The leader benchmarks expectations to the performance of the state's, nation's, and world's highest performing schools. The leader creates systems and approaches to monitor the level of academic expectations. The leader encourages a culture in which students are able to clearly articulate their diverse personal academic goals. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. The leader systematically (e.g., has a plan, with goals, measurable strategies, and a frequent monitoring schedule) creates and supports high academic expectations by empowering teachers and staff to set high and demanding academic expectations for every student. The leader ensures that students are consistently learning, respectful, and on task. The leader sets clear expectations for student academics and establishing consistent practices across classrooms. The leader ensures the use of instructional practices with proven effectiveness in creating success for all students, including those with diverse | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. The leader creates and supports high academic expectations by setting clear expectations for student academics, but is inconsistent or occasionally fails to hold all students to these expectations. The leader sets expectations, but fails to empower teachers to set high expectations for student academic performance. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact. The leader does not create or support high academic expectations by accepting poor academic performance. The leader fails to set high expectations or sets unrealistic or unattainable goals. Perceptions among students, faculty, or community that academic shortcomings of student subgroups are explained by inadequacy of parent involvement, community conditions, or student apathy are not challenged by the school leader. |
| Leadership Evidence of profic | characteristics and needs. | Impact Evidence of leadership | proficiency may be seen in the |
| seen in the leader's behaviors of such evidence may include, I following: | or actions. <u>Illustrative examples</u> but are not limited to the | behaviors or status of the facult examples of such evidence may the following: | y and staff. <u>Illustrative</u> y include, but are not limited to |
| School Improvement Plan targets meaningful growth beyond what normal variation might provide. Test specification documents and state standards are used to identify levels of student performance and performance at the higher levels of implementation is stressed. Samples of written feedback provided to teachers regarding student goal setting practices are focused on high expectations. Agendas/Minutes from collaborative work systems (e.g., Data Teams, Professional Learning Communities) address processes for "raising the bar." Other leadership evidence of proficiency on this indicator. | | difficult rather than easier out Learning goals routinely ident targeted implementation level Teachers can attest to the lea academic expectations. Students can attest to the tea expectations. | ify performance levels above the ader's support for setting high ucher's high academic her's high academic expectations. |

Scale Levels: (choose one) Where there is sufficient evidence to rate current proficiency on this indicator, assign a proficiency level by checking one of the four proficiency levels below.

[] Highly Effective [] Effective [] Needs Improvement [] Unsatisfactory Evidence Log (Specifically, what has been observed that reflects current proficiency on this indicator? The examples above are illustrative and do not reflect an exclusive list of what is expected):

| Reflection Questions | | | | |
|---|--|---|---|--|
| Highly Effective | Effective | Needs Improvement | Unsatisfactory | |
| What strategies have you considered using that would increase the professional knowledge opportunities for colleagues across the school district in the area of setting high academic expectations for students? | How might you incorporate community members and other stakeholder groups into the establishment and support of high academic expectations? | What are 2-3 key strategies you have thought about using that would increase your consistency in creating and supporting high academic expectations for every student? | What might be some strategies you could use to create or support high academic expectations of students? | |

Indicator 8 – Student Performance Focus: The leader demonstrates understanding of present levels of student performance based on routine assessment processes that reflect the current reality of student proficiency on academic standards.

Narrative: Lots of talk about high expectations, goal setting, working hard, rigor, and getting results is important, but leaders need to know where students' actual performance levels are to be able to track real progress. Knowing annual test results is useful, but it is not enough. What does the leader do to know whether progress is being made or not and whether "mid-course" corrections are required?

Rating Rubric

| Rating Rubite | | AL | I have a find a star way in the |
|---|---|--|--|
| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. Assessment data generated at the school level provides an on- going perspective of the current reality of student proficiency on academic standards. There is evidence of decisive changes in teacher assignments and curriculum based on student and adult performance data. Case studies of effective decisions based on performance data are shared widely with other leaders and throughout the district. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. Each academic standard has been analyzed and translated into student-accessible language and processes for tracking student progress are in operation. Power (high priority) standards are widely shared by faculty members and are visible throughout the building. Assessments on student progress on them are a routine event. The link between standards and student performance is in evidence from the posting of proficient student work throughout the building. | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. Standards have been analyzed, but are not translated into student-accessible language. School level assessments are inconsistent in their alignment with the course standards. Power (high priority) standards are developed, but not widely known or used by faculty, and/or are not aligned with assessment data on student progress. Student work is posted, but does not reflect proficient work throughout the building. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact There is no or minimal coordination of assessment practices to provide on-going data about student progress toward academic standards. School level assessments are not monitored for alignment with the implementation level of the standards. No processes in use to analyze standards and identify assessment priorities. No high priority standards are identified and aligned with assessment practices. |
| displays reflecting students' c routinely used by the leader to Documents, charts, graphs, ta displays reflect trend lines over learning priorities. Teacher schedule changes and Curriculum materials changes Other leadership evidence of | or actions. <u>Illustrative examples</u> but are not limited to the ables, and other forms of graphic urrent levels of performance are bo communicate "current realities." ables, and other forms of graphic er time on student growth on re based on student data. is are based on student data. proficiency on this indicator. | Other impact evidence of prof | Ity, staff, students and/or <u>s</u> of such evidence may <u>e following:</u> s practices. ress on learning goals. work are posted with teacher work aligns with priority goals. ficiency on this indicator. |
| Scale Levels: (choose one) | Where there is sufficient evide one of the four proficiency lev | ence to rate current proficiency rels below | on this indicator, assign a |
| [] Highly Effective | [] Effective | [] Needs Improvement | [] Unsatisfactory |

Evidence Log (Specifically, what has been observed that reflects current proficiency on this indicator? The examples above are illustrative and do not reflect an exclusive list of what is expected):

| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
|---------------------------------|--------------------------------|----------------------------------|------------------------------------|
| What data other than end of | What data other than end of | What data other than end of year | What data other than end of year |
| year state assessments would | year state assessments would | | state assessments would be helpful |
| be helpful in understanding | be helpful in understanding | | in understanding student progress? |
| student progress at least every | student progress on at least a | progress on at least a semi- | |
| 3-4 weeks? | quarterly basis? | annual basis? | |

Instructional Leadership

Narrative: School leaders do many things. Domain 2 of the FSLA addresses a core of leader behaviors that impact the quality of essential elements for student learning growth. The success of the school leader in providing a quality instructional framework, appropriately focused faculty development, and a student oriented learning environment are essential to student achievement.

Indicator 9 – Standards-Based Instruction: The leader delivers an instructional program that implements the state's adopted academic standards (The Florida Standards) in a manner that is rigorous and culturally relevant to the students by:

- aligning academic standards, effective instruction and leadership, and student performance practices with system objectives, improvement planning, faculty proficiency needs, and appropriate instructional goals, and
- communicating to faculty the cause and effect relationship between effective instruction on academic standards and student performance.

Narrative: Florida's plan of action for educating our children for the 21 st century is based on standards-based instruction. Course descriptions specify the standards that are to be learned in each course. All of the course content in courses for which students receive credit toward promotion/graduation is expected to be focused on the standards in the course description. This indicator addresses the leader's proficiency at making sure all students receive rigorous, culturally relevant standards-based instruction by aligning key practices with the state's academic standards (The Florida Standards and Access Points). The leader does what is necessary to make sure faculty recognize and act on the cause and effect relationship between good instruction (i.e., research-based strategies, rigorous, culturally relevant,) on the "right stuff" (the state standards adapted based on data about student needs).

Note: Course descriptions and the standards for each course may be explored at www.floridastandards.org.

| Rating Rubric | | | |
|---|--|---|--|
| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. Processes exist for all courses to ensure that what students are learning is aligned with state standards for the course. The leader has institutionalized quality control monitoring to ensure that instruction is aligned with the standards and is consistently delivered in a rigorous and culturally relevant manner for all students. Teacher teams coordinate work on student mastery of the standards to promote integration of the standards into useful skills. standards into useful skills. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. Processes exist for most courses to ensure that what students are learning is aligned with state standards for the course. Instruction aligned with the standards is, in most courses, delivered in a rigorous and culturally relevant manner for all students. The leader routinely monitors instruction to ensure quality is maintained and intervenes as necessary to improve alignment, rigor, and/or cultural relevance for most courses. | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. Processes exist for some courses to ensure that what students are learning is aligned with state standards for the course. Instruction is aligned with the standards in some courses. Instruction is delivered in a rigorous manner in some courses. Instruction is culturally relevant for some students. The leader has implemented processes to monitor progress in | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact There is limited or no evidence that the leader monitors the alignment of instruction with state standards, or the rigor and cultural relevance of instruction across the grades and subjects. The leader limits opportunities for all students to meet high expectations by allowing or ignoring practices in curriculum and instruction that are culturally, racially, or ethnically insensitive and/or inappropriate, The leader does not know and/or chooses not to interact with staff |
| of the standards into useful skills. The leader provides quality assistance to other school leaders in effective ways to communicate the cause and effect relationship between effective standards-based instruction and student growth. | for most courses. Collegial faculty teamwork is evident in coordinating instruction on The Florida Standards that are addressed in more than one course. | processes to monitor progress in some courses, but does not intervene to make improvements in a timely manner. | chooses not to interact with staff about teaching using research- based instructional strategies to obtain high levels of achievement for all students. |
| Leadership Evidence of profic | iency on this indicator may be | Impact Evidence of leadership | proficiency may be seen in the |
| seen in the leader's behaviors of | or actions Illustrative examples | behaviors or actions of the facu | |
| of such evidence may include, I | | community. Illustrative examples of such evidence may | |
| of such evidence may include, i | | contrainty: mada date oxampio | et caute et a di a d |

| following: | include, but are not limited to the following: | |
|---|---|--|
| The leader's faculty, department, grade-level meeting agendas, minutes, and other documents focus on the alignment of curriculum and instruction with state standards. School Improvement Plan goals and actions are linked to targeted academic standards. The leader's presentations to faculty on proficiency expectations include illustrations of what "rigor" and "culturally relevant" mean. Monitoring documents indicate frequent review of research-based instructional practices regarding alignment, rigor and cultural relevance. Results of monitoring on research-based instruction are used to increase alignment to standards, rigor, and/or cultural relevance. School's financial documents reflect expenditures supporting standards-based instruction, rigor, and/or cultural relevance. Other leadership evidence of proficiency on this indicator. | Faculty members routinely access or provide evidence of using content from <u>www.floridastandards.org</u> Faculty has and makes use of the list of standards associated with their course(s). Activities and assignments are aligned with standards applicable to the course and those connections are conveyed to students. Teachers can describe a school wide "plan of action" that aligns curriculum and standards and provide examples of how they implement that plan in their courses. Teachers attest to the leader's efforts to preserve instructional time for standards-based instruction. Teachers attest to the leader's frequent monitoring of research-based instructional practices and application of those practices in pursuit of student progress on the course standards. Other impact evidence of proficiency on this indicator. | |
| proficiency level by checking one of the four proficiency lev | | |
| | [] Needs Improvement [] Unsatisfactory | |
| | reflects current proficiency on this indicator? The examples | |

| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
|--|--|--|---|
| What procedures might you establish to increase your ability to help your colleagues lead the implementation of the district's curriculum to provide instruction that is standards- based, rigorous, and culturally relevant? What can you share about your leadership actions to ensure that staff members have adequate time and support, and effective monitoring and feedback on proficiency in use of research-based instruction focused on the standards? | In what ways can you offer professional learning for individual and collegial groups within the school or district that illustrate how to provide rigor and cultural relevance when delivering instruction on the standards? How do you engage teachers in deliberate practice focused on mastery of standards-based instruction? | What might be 2-3 key leadership strategies that would help you to systematically act on the belief that all students can learn at high levels? How can your leadership in curriculum and instruction convey respect for the diversity of students and staff? How might you increase the consistency with which you monitor and support staff to effectively use research-based instruction to meet the learning needs of all students? What are ways you can ensure that staff members are aligning their instructional practices with state standards? | Where do you go to find out what standards are to be addressed in each course? How might you open up opportunities for all students to meet high expectations through your leadership in curriculum and instruction? Do you have processes to monitor how students spend their learning time? In what ways are you monitoring teacher implementation of effective, research-based instruction? In what ways are you monitoring teacher instruction in the state's academic standards? |

Indicator 9 – Learning Goals Alignments: The leader implements recurring monitoring and feedback processes to ensure that priority learning goals established for students are based on the state's adopted student academic standards as defined in state course descriptions, presented in student accessible forms, and accompanied by scales or rubric to guide tracking progress toward student mastery.

Narrative: "Learning goals" is a high-effect size strategy that uses scales or progressive levels to monitor student growth on the way to mastery of a state academic standard. Learning goals typically take 2-9 weeks of student time to master so are more comprehensive than daily objectives. The essential issue is that the teacher creates "scales" or levels of progress toward mastery of the learning goal. Teacher and students use those scales to track progress toward mastery of the goal(s). This indicator addresses the leader's proficiency at monitoring and providing feedback on teacher and student use of priority learning goals with scales. The leader is expected to go beyond low levels of monitoring that address whether the teacher provides such goals and attends to the levels of student understanding and engagement with the learning goals. Do the students pursue those goals? Do they track their own progress? Is celebrations of success on learning goals focused on how success was achieved more than that is was obtained?

Note: Beginning in the 2012-13 school year, professional learning about learning goals and sample learning goals may be explored at <u>www.floridastandards.org</u>, <u>www.floridaschoolleaders.org</u>, and <u>www.startwithsuccess.org</u>. (not sure if this statement is still needed)

| Rating Rubric | | | |
|---|--|---|---|
| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. Recurring leadership involvement in the improvement in quality of daily classroom practice is evident and is focused on student progress on priority learning goals. Routine and recurring practices are evident that support celebration of student success in accomplishing priority learning goals and such celebrations focus on how the success was obtained. The leader routinely shares examples of effective learning goals that are associated with improved student achievement. Other leaders credit this leader with sharing ideas, coaching, and providing technical assistance to implement successful use of leaning goals | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. Clearly stated learning goals accompanied by a scale or rubric that describes measurable levels of performance, aligned to the state's adopted student academic standards, is an instructional strategy in routine use in courses school wide. Standards-based instruction is an evident priority in the school and student results on incremental measures of success, like progress on learning goals, are routinely monitored and acknowledged. The formats or templates used to express learning goals and scales are adapted to support the complexity of the expectations and the learning needs of the students. Clearly stated learning goals | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. Specific and measurable learning goals with progress scales, aligned to the state's adopted student academic standards in the course description, are in use in some but not most of the courses. Learning goals posted/provided in some classes are not current, do not relate to the students current assignments and/or activities, or are not recognized by the students as priorities for their own effort. Learning goals tend to be expressed at levels of text complexity not accessible by the targeted students and/or at levels of complexity too simplified to promote mastery of the associated standards. Processes that enable students | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact. Clearly stated priority learning goals accompanied by a scale or rubric that describes levels of performance relative to the learning goal are <u>not</u> systematically provided across the curriculum to guide student learning, <u>or</u> learning goals, where provided, are <u>not</u> aligned to state standards in the course description. The leader engages in minimal to non-existent monitoring and feedback practices on the quality and timeliness of information provided to students on what they are expected to know and be able to do (i.e. no alignment of learning goals with state standards for the course). There are minimal or no leadership practices on tracking |
| assistance to implement | | | leadership practices to monitor |
| Leadership Evidence of profici | ency on this indicator may be | Impact Evidence of leadership | proficiency may be seen in the |
| seen in the leader's behaviors of | | behaviors or actions of the facu | |
| of such evidence may include, b | | community. Illustrative example | |
| following: | | include, but are not limited to th | |
| | nd memoranda to the faculty make | | accompanied by a scale or rubric |
| evident a focus on importance | | | mance relative to the learning goal |

| • | engage students in focusing on what they are to understand and be able to do. The leader's practices on teacher observation and feedback routinely address learning goals and tracking student progress. The leader provides coaching or other assistance to teachers struggling with use of the learning goals strategy. Procedures are in place to monitor and promote faculty collegial discussion on the implementation levels of learning goals to promote alignment with the implementation level of the associated state standards. Leader's communications to students provide evidence of support of students making progress on learning goals. Progress monitoring of adult and student performance on targeted priority learning goals is documented, charted, and posted in high traffic areas of the school. Evidence of the leader's intervention(s) with teachers who do not provide learning goals that increase students' opportunities for success. Other leadership evidence of proficiency on this indicator. | are posted or easily assessable to students. Teams or departments meet regularly to discuss the quality of learning goals with scales being employed and adapt them based on student success rates. Teacher lesson plans provide evidence of the connection of planned activities and assignments to learning goals. Teacher documents prepared for parent information make clear the targeted learning goals for the students. Students are able to express their learning goals during walkthroughs or classroom observations. Students are able to explain the relationship between current activities and assignments and priory learning goals. Lesson study groups and other collegial learning teams routinely discuss learning goals and scales for progression Methods of both teachers and students tracking student progress toward learning goals are evident. Celebrations of student success include reflections by teachers and students on the reasons for the success Teachers can identify the learning goals that result in the high levels of student learning. Other impact evidence of proficiency on this indicator |
|-----|--|--|
| | ale Levels: (choose one) Where there is sufficient evide ficiency level by checking one of the four proficiency lev | ence to rate current proficiency on this indicator, assign a les below. |
| r | , , , , , | [] Needs Improvement [] Unsatisfactory |
| abo | dence Log (Specifically, what has been observed that i ove are illustrative and do not reflect an exclusive list of t ter data here: | reflects current proficiency on this indicator? The examples what is expected): |

| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
|---|--|--|---|
| What specific strategies have you employed to measure improvements in teaching and innovations in use of learning goals and how can you use such measures as predictors of improved student achievement? | What system supports are in place to ensure that the best ideas and thinking on learning goals are shared with colleagues and are a priority of collegial professional learning? | To what extent do learning goals presented to the students reflect a clear relationship between the course standards and the assignments and activities students are given? | What have I done to deepen my understanding of the connection between the instructional strategies of learning goals and tracking student progress? |

Indicator 10 – Curriculum Alignments: Systemic processes are implemented to ensure alignment of curriculum resources with state standards for the courses taught.

Narrative: Academic standards are determined at the state level and the curriculum used to enable students to master those standards is determined at the district and school level. Curriculum must be aligned with the standards if it is to support standards-based instruction. Curriculum resources may or may not be fully aligned with the standards assigned to a specific course. The learning needs of students in specific classes may require additional or adapted curriculum materials to address issues of rigor, cultural relevance, or support for needed learning goals. School leaders maintain processes to monitor the appropriateness and alignment of curriculum to standards and intervene to make adjustments as needed to enable students to access curriculum that supports the standards.

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| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. The leader routinely engages faculty in processes to improve the quality of curriculum resources in regard to their alignment with standards and impact on student achievement and supports replacing resources as more effective ones are available. The leader is proactive in engaging other school leaders in sharing feedback on identification and effective use of curriculum resources that are associated with improved student achievement Parents and community members credit this leader with sharing ideas or curriculum supports that enable home and community to support student mastery of priority standards. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. Specific and recurring procedures are in place to monitor the quality of alignment between curriculum resources and standards. Procedures under the control of the leader for acquiring new curriculum resources include assessment of alignment with standards. Curriculum resources aligned to state standards by resource publishers/developers are used school wide to focus instruction on state standards, and state, district, or school supplementary materials are routinely used that identify and fill gaps, and align instruction with the implementation level of the standards. | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. Processes to monitor alignment of curriculum resources with standards in the course descriptions are untimely or not comprehensive across the curriculum. Efforts to align curriculum with standards are emerging but have not yet resulted in improved student achievement. Curriculum resources aligned to state standards by text publishers/developers are used school wide to focus instruction on state standards, but there is no to minimal use of state, district, or school supplementary materials that identify and fill gaps, and align instruction with the implementation level of the standards. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact. There are no or minimal processes managed by the leader to verify that curriculum resources are aligned with the standards in the course descriptions. |
| reflected in course description textbook. School procedures for acquis include assessment of their u master state standards and ir or misalignments. Course descriptions play a lar than do test item specification Agendas, meeting minutes, a evident a focus on importance enabling students to master s Media center acquisitions refl curriculum supports that supp standards at various levels of | or actions. <u>Illustrative examples</u> but are not limited to the culty and students as the content is rather than the content in a ition of instructional materials sefulness in helping students' include processes to address gaps rger role in focusing course content in documents. Ind memoranda to the faculty make e of curriculum being a vehicle for standards in the course description, ect a systematic effort to build port student mastery of content | course description. Students are able to character provided resources tools as a standards. Pacing guides focus assignm students on learning goals an coverage of chapters in a text. Documents can be presented between curriculum resources. Teachers can identify suppler student mastery of standards. Parent feedback/questionnair | Ity, staff, students and/or <u>s</u> of such evidence may <u>e</u> following: rengths and weaknesses of ment with standards in the state rize text books and other school ids in student mastery of course ents and activities planned for d state standards rather than t. I that inform of the alignment s and standards for the course. mentary material used to deepen |

| on the quality and sufficiency of curriculum support materials. Other leadership evidence of proficiency on this indicator. | Student feedback/questionnaire results indicate recognition that the curriculum is focused on what students are to understand and be able to do. Results on student growth measures show steady improvements in student learning. Other impact evidence of proficiency on this indicator. | | |
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| Scale Levels: (choose one) Where there is sufficient evidence of the second sec | | | |
| proficiency level by checking one of the four proficiency lev | vels below. | | |
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| What system is in place to ensure that your best ideas and thinking on using curriculum to enable students to master standards are shared with colleagues, particularly when there is evidence at your school of improved student achievement? | What specific school improvement strategies have you employed to measure improvements in teaching and innovations in curriculum that serve as predictors of improved student achievement? | How can you monitor whether the activities and assignments student get that involve use of curriculum resources are aligned with learning goals and standards? | Do you know which standards are addressed in your curriculum? |

Indicator 11 – Quality Assessments: The leader ensures the appropriate use of high quality formative and interim assessments aligned with the adopted standards and curricula.

Narrative: How do we know what our students already know, what they need to know, and how they are doing as we move forward with instruction? The school leader needs "assessment literacy" to address these questions. Where indicator 1.2 addresses the leader's proficiency in use of student performance data, this indicator focuses on actions taken at the school site to generate interim assessment data and make sure faculty use formative assessment practices to monitor and adjust instruction. Assessment of student progress toward academic standards is an important aspect of tracking student progress. Leaders need to make use of data on interim and formative assessments to guide goal setting and progress monitoring. They need to provide teachers access to quality assessments and promote teacher use of formative assessments as a routine strategy. The leader needs on-going assessment data to inform a variety of decisions regarding such issues as resource allocations, student and teacher schedules, professional learning impacts, and adjustments in plans.

| Rating Rubric | | | |
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| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. The leader uses a variety of creative ways to provide professional learning for individual and collegial groups within the district focused on applying the knowledge and skills of assessment literacy, data analysis, and the use of state, district, school, and classroom assessment data to improve student achievement. Formative assessments are part of the school culture and interim assessment data is routinely used to review and adapt plans and priorities. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. The leader systematically seeks, synthesizes, and applies knowledge and skills of assessment literacy and data analysis. The leader routinely shares knowledge with staff to increase students' achievement. Formative assessment practices are employed routinely as part of the instructional program. The leader uses state, district, school, and classroom assessment data to make specific and observable changes in teaching, curriculum, and leadership decisions. These specific and observable changes result in increased achievement for students. | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. The leader haphazardly applies rudimentary knowledge and skills of assessment literacy and is unsure of how to build knowledge and develop skills of assessment literacy and data analysis. The leader inconsistently shares knowledge with staff to increase student achievement. There is inconsistency in how assessment data are used to change schedules, instruction, curriculum, or leadership. There is rudimentary use of assessment data from state, district, school, and classroom. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact. The leader has little knowledge and/or skills of assessment literacy and data analysis. There is little or no evidence of interaction with staff concerning assessments. The leader is indifferent to data and does not use data to change schedules, instruction, curriculum or leadership. Student achievement remains unchanged or declines. The leader does not use assessment data from state, district, school, and classroom. |
| Leadership Evidence of proficiency on this indicator may be seen in the leader's behaviors or actions. Illustrative examples of such evidence may include, but are not limited to the following: Documents for faculty use that set clear expectations for the use of formative assessments to monitor student progress on mastering course standards Samples of written feedback provided to teachers regarding effective assessment practices. Collaborative work systems' (e.g., data teams, professional learning communities) agendas and minutes reflect recurring engagements with interim and formative assessment data. Faculty meeting agendas and minutes reflect attention to formative and interim assessment processes. Classroom walkthrough data reveals routine use of formative assessment rubrics are being used by the school. Other leadership evidence of proficiency on this indicator. | | Impact Evidence of leadership proficiency may be seen in the behaviors or status of the faculty and staff. Illustrative examples of such evidence may include, but are not limited to the following: Teachers can describe interactions with the leader where effective assessment practices are promoted. Teachers' assessments are focused on student progress on the standards of the course. Teachers attest to the leader's efforts to apply knowledge and skills of effective assessment practices. Teachers can provide assessments that are directly aligned with course standard. Teachers attest to the leader's frequent monitoring of assessment practices. Student folders and progress tracking records reflect use of formative data. Documents are in use that informs teachers of the alignment between standards and assessments. Other impact evidence of proficiency on this indicator. | |

| Scale Levels: (choose one) Where there is sufficient evidence to rate current proficiency on this indicator, assign | а |
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| proficiency level by checking one of the four proficiency levels below. | |

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 Evidence Log (Specifically, what has been observed that reflects current proficiency on this indicator? The examples
 above are illustrative and do not reflect an exclusive list of what is expected):

Enter data here:

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| How might you engage other school leaders in sharing quality examples of formative assessment and use of interim assessment data? What procedures might you establish to increase your ability to help your colleagues provide professional learning for individual and collegial groups within the district focused on applying the knowledge and skills of assessment literacy, data analysis, and the use of state, district, school, and classroom assessment data to improve student achievement? | How might you engage teacher leaders in sharing quality examples of formative assessment practices with other faculty? How can you provide ongoing professional learning for individual and collegial groups within the district focused on applying the knowledge and skills of assessment literacy, data analysis, and the use of state, district, school, and classroom assessment data to improve student achievement? | How are you systematically seeking, synthesizing, and applying knowledge and skills of assessment literacy and data analysis? In what ways are you sharing your knowledge with staff to increase all students' achievement? In what ways are you using state, district, school, and classroom assessment data to make specific and observable changes in teaching, curriculum, and leadership decisions to increase student achievement? | How are you expanding your knowledge and/or skills of assessment literacy and data analysis? What strategies have you considered that would increase your interaction with staff concerning assessments? How are you using your knowledge and skills of assessment literacy to change schedules, instruction, and curriculum or leadership practices to increase student achievement? |

Indicator 12 – Faculty Effectiveness: The leader monitors the effectiveness of classroom teachers and uses contemporary research and the district's instructional evaluation system criteria and procedures to improve student achievement and faculty proficiency on the FEAPs.

Narrative: School leaders are responsible for monitoring the effectiveness of classroom teachers. This indicator addresses the proficiency and focus of the leader's monitoring processes to maintain awareness of faculty effectiveness and the use of monitoring data to improve student and faculty performance. The focus here is on monitoring teacher use of strategies supported by contemporary research, teacher proficiency on issues contained in the district's teacher evaluation system, what teachers do to improve student achievement, and faculty proficiency on the FEAPs.

Rubric

| Rubric | | | |
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| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. The leader's monitoring process generates a shared vision with the faculty of high expectations for faculty proficiency in the FEAPs, research-based instructional strategies, and the indicators in the teacher evaluation system. The leader shares productive monitoring methods with other school leaders to support district wide improvements. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations The leader's effective-monitoring process provides the leader and leadership team with a realistic overview of the current reality of faculty effectiveness on the FEAPs, the indicators in the teacher evaluation system, and research-based instructional strategies. The leader's monitoring practices are consistently implemented in a supportive and constructive manner. | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency The district teacher evaluation system is being implemented but the process is focused on procedural compliance rather than improving faculty proficiency on instructional strategies that impact student achievement. The manner in which monitoring is conducted is not generally perceived by faculty as supportive of their professional improvement. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact. Monitoring does not comply with the minimum requirements of the district teacher evaluation system. Monitoring is not focused on teacher proficiency in research- based strategies and the FEAPs. |
| Leadership Evidence of proficiency on this indicator may be seen in the leader's behaviors or actions. <u>Illustrative examples</u> of such evidence may include, but are not limited to the following: Schedules for classroom observation document monitoring of faculty. Records or notes indicate the frequency of formal and informal observations. Data from classroom walkthroughs is focused on higheffect size strategies and other FEAPs implementation. Notes and memorandum from follow-up conferences regarding feedback on formal or informal observations reflect attention to FEAPs issues and research-based practices. Agendas for meetings address faculty proficiency issues arising from the monitoring process. The leader meets with teachers to provide feedback on their growth in proficiency on instructional strategies. Leadership team agendas or memoranda focused on issues arising from monitoring. Principal's resource allocation actions are adjusted based on monitoring data. | | faculty effectiveness modifies and the second sec | Ity, staff, students and/or s of such evidence may e following: that the leader initiated nt focused on issues arising from onitoring. agendas or memoranda reflect on feedback from leadership eacher evaluation indicators, or es. eacher team work is initiated to rom monitoring process. the high-effect size instructional ross the grades and curriculum and o the teacher's classroom to meet a school leader(s) generated from rvations are used by teachers to |

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| How do you convey to highly effective teachers specific feedback that would move them toward even higher levels of proficiency? | How do you improve your conferencing skills so your feedback to teachers is both specific enough to be helpful and perceived as support rather than negative criticism? | How do you restructure your use of time so that you spend enough time on monitoring the proficiency of instructional practices and giving feedback to be an effective support for the faculty? | How do you improve your own grasp of what the FEAPs require so that your monitoring has a useful focus? |
| How do you engage highly effective teachers in sharing a vision of high quality teaching with their colleagues so that there is no plateau of "good enough"? | | | |

Indicator 13 – Feedback Practices: The leader monitors, evaluates proficiency, and provides timely and actionable feedback to faculty on the effectiveness of instruction, priority instructional goals and the cause and effect relationships between professional practice and student achievement on those goals.

Narrative: This indicator focuses on the use of the monitoring process to provide quality and timely feedback to teachers. The feedback processes need to deepen teacher understanding of the impact of their practices on student learning.

| Rating Rubric | | | |
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| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. The leader uses a variety of creative ways to provide positive and corrective feedback. The entire organization reflects the leader's focus on accurate, timely, and specific recognition of proficiency and improvement in proficiency. The focus and specificity of feedback creates a clear vision of what the priority instructional goals are for the school and the cause and effective relationship between practice and student achievement on those priority goals. The leader balances individual recognition with team and organization-wide recognition. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. The leader provides formal feedback consistent with the district personnel policies, and provides informal feedback to reinforce proficient performance and highlight the strengths of colleagues and staff. The leader has effectively implemented a system for collecting feedback from teachers as to what they know, what they understand, where they make errors, and when they have misconceptions about use of instructional practices. Corrective and positive feedback is linked to organizational goals and both the leader and employees can cite examples of where feedback is used to improve individual and organizational performance. | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. The leader adheres to the personnel policies in providing formal feedback, although the feedback is just beginning to provide details that improve teaching or organizational performance, or there are faculty to whom feedback is not timely or not focused on priority improvement needs. The leader tends to view feedback as a linear process; something they provide teachers rather than a collegial exchange of perspectives on proficiency. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact. There is no or only minimal monitoring that results in feedback on proficiency. Formal feedback, when provided, is nonspecific. Informal feedback is rare, nonspecific, and not constructive. |
| Leadership Evidence of proficiency on this indicator may be seen in the leader's behaviors or actions. Illustrative examples of such evidence may include, but are not limited to the following: Rubrics that distinguish among proficiency levels on evaluation indicators are used by the leader to focus on feedback on needed improvements in instructional practice. Samples of written feedback that was provided to teachers regarding prioritized instructional practices. Documentation of an instructional monitoring schedule that supports frequent instructional monitoring by the school's administrative staff. The leader implements a schedule that results in frequent walkthroughs and observations of teaching and learning School improvement plan reflects monitoring and data analyses. Evidence that the leader has a system for securing feedback from teachers specific to prioritized instructional practices. The leader's use of time results in at least 2 work days a week spent on monitoring instructional issues (i.e. "watching the game") and providing specific and actionable feedback on | | observations. Teachers report recognition a individuals. Teachers describe feedback i recognizing instructional strer teaching to a new level. Teachers report that leader u observation and teacher-self feedback. Feedback to teachers, over the multiple sources of information | y and staff <u>Illustrative</u> y include, but are not limited to rly scheduled formal and informal as team members and as from the leader in terms of ngths and suggestions to take their ses a combination of classroom assessment data as part of the ne course of the year, is based on on (e.g. observations, walkthroughs, n studies, PLCs, assessment data,) on, unities to observe colleagues |

| instructional practices. | Feedback and evaluation data is used by teachers to formulate | | | | |
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| The leader provides feedback that describes ways to enhance | growth plans. | | | | |
| performance and reach the next level of proficiency. | Other impact evidence of proficiency on this indicator. | | | | |
| Feedback reflects judgment on proficiency, not just a "yes-no" | | | | | |
| checklist approach. | | | | | |
| Other leadership evidence of proficiency on this indicator. | | | | | |
| Scale Levels: (choose one) Where there is sufficient evide | ence to rate current proficiency on this indicator, assign a | | | | |
| proficiency level by checking one of the four proficiency lev | els below. | | | | |
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| above are illustrative and do not reflect an exclusive list of what is expected): | | | | | |
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| How frequently do teachers recognize that your feedback is directly linked to improving both their personal performance and that of the school? What might you do to ensure that they see this important connection? | What are some examples of focused, constructive, and meaningful feedback that you provide to your staff? How does this support their learning? | In what ways do you currently recognize faculty in providing feedback and affirmation to them? To what extent do you acknowledge the efforts of teams, as well as that of individuals? | How can frequent, focused, and constructive feedback support teachers in improving their instructional practice? |

Indicator 14 - Instructional Initiatives: District supported state initiatives focused on student growth are supported by the leader with specific and observable actions including monitoring of implementation and measurement of progress toward initiative goals and professional learning to improve faculty capacity to implement the initiatives. Initiatives include:

- Monitoring Text Complexity: The school leader monitors teacher implementation of instructional processes involving complex text with embedding of close reading and rereading of complex text as a routine event incorporating these two processes:
 - o writing in response to text
 - o text-based discussions with students
- Interventions: The school leader routinely uses teacher-collected student response data to determine effectiveness of instruction and interventions school-wide, grade-wide, class-wide, and specific to student sub-groups. (MTSS)
- Instructional Adaptations: The school leader routinely engages teachers collaboratively in a structured data-based planning and problem-solving process in order to modify instruction and interventions for accelerated student progress and to monitor and evaluate the effect of those modifications. (MTSS)
- ESOL Strategies: The school leader monitors the school and classrooms for comprehensible instruction delivered to ESOL students and the utilization of ESOL teaching strategies appropriate to the students in the class. (ESOL)]
- Other District Supported Initiatives: The school leader monitors the school and classrooms for comprehensive implementation of all other instructional initiatives supported by the district as relevant to this school.

Narrative: The Department of Education and/or district-supported initiatives focused on improving student performance require school leader support to be successful at the school site. This indicator addresses the leader's proficiency in supporting such initiatives. Indicator 4.4 also focuses on professional learning needed to implement priority initiatives. Note: District and FLDOE websites provide support and information about priority initiatives.

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| relevant to this indicator exceed | this indicator are sufficient and | actions relevant to this indicator are | relevant to this indicator are minimal |
| effective levels and constitute models of proficiency for other leaders. | appropriate reflections of quality work with only normal variations | evident but are inconsistent or of insufficient scope or proficiency. | or are not occurring, or are having an adverse impact. |
| All initiatives are implemented across the grades and subjects as appropriate with full fidelity to the components of each initiative. | Most of the district and state initiatives are implemented across the grades and subjects as appropriate with full fidelity to the components of each | Some initiatives are implemented across the some of the grades and subjects as appropriate with work in progress to implement the components of each | District and state supported initiatives are not supported by the leader with any specific plans, actions, feedback or monitoring. |
| The leader monitors teachers' | initiative. | initiative. | inonitoring. |
| implementation of the initiative, tracks the impact of the initiative on student growth, and shares effective practices and impacts with other school leaders. | Reading Complexity and MTSS are routine instructional processes in all classes and at all levels of instruction. ESOL strategies are routinely employed with all ELL students. | The leader relies on teachers to implement the initiatives and is seldom involved in monitoring or providing feedback on the impact of the initiative's implementation on student growth. | The leader is unaware of what state and district initiatives are expected to be implemented at the school. |
| | The leader is conversant with the impact the initiative is expected to have and monitors teacher and student implementation of the elements of the initiative. | | |

| Leadership Evidence of proficiency on this indicator may be seen in the leader's behaviors or actions. Illustrative examples of such evidence may include, but are not limited to the following: | Impact Evidence of leadership proficiency may be seen in the behaviors or actions of the faculty, staff, students and/or community. Illustrative examples of such evidence may include, but are not limited to the following: |
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| The initiatives being pursued are explicitly identified and access to supporting resources is provided. Leader's agendas, memoranda, etc. reflect presentations to faculty on the targeted initiatives. A Multi-tiered System of Supports (MTSS) and Response to Intervention (Rt) is fully implemented and the leader monitors regularly to sustain implementation. The leader monitors practices in areas where subject specific strategies are expected and provides feedback on the effective use of such strategies (e.g. ESOL strategies) Reading Strategies from Just Read, Floridal are implemented. The leader can identify all of the initiatives in use and describe how progress is monitored for each. Other leadership evidence of proficiency on this indicator. | Classroom teachers describe how they implement the various initiatives. Video exemplars that support implementing the initiatives are routinely used by faculty. Online resources and technology supports that deepened understanding of the initiatives are used by faculty. State or district web-based resources aligned with the initiatives are regularly accessed by faculty, Teachers have participated in professional development associated with the initiative and implemented the strategies learned. Other impact evidence of proficiency on this indicator, assign a |
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| How do you engage your faculty in communities of practice where practices related to the initiatives are shared with faculty in other schools or districts? | How do you use monitoring of these initiatives to identify faculty professional development needs that, if addressed, would improve the quality of implementation? | How do you communicate with district and state resources to learn more about what these initiatives can contribute to my school? | How do you find out what initiatives should be implemented? | | |

Indicator 15 – Facilitating and Leading Professional Learning: The leader manages the organization, operations, and facilities to provide the faculty with quality resources and time for professional learning and promotes, participates in, and engages faculty in effective individual and collaborative learning on priority professional goals throughout the school year.

Narrative: Indicator 15 is focused on what the leader does to engage faculty in meaningful professional learning (which includes being involved in what the faculty is learning). Professional learning on-the-job is an essential aspect of effective schools. School leaders who manage the school in ways that support both individual and collegial professional learning get better outcomes than those who do not. The leader's personal participation in professional learning plays a major role in making professional learning efforts pay off. This indicator addresses the leader's role as a leader in professional development.

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| Leadership Evidence of proficiency on this indicator may be seen in the leader's behaviors or actions. <u>Illustrative examples</u> of such evidence may include, but are not limited to the following: Documents generated by or at the direction of the leader establish a clear pattern of attention to individual professional development. Documents generated by or at the direction of the leader establish a clear pattern of attention to collegial professional development. Schedules provide evidence of recurring time allocated for professional learning. Technology is used to provide easy and recurring access to | | of professional learning and of involvement, Minutes and/or summary reconstruction study groups, and/or PLCs proportunities are active on th Agendas, documents, or ane department meetings reflect /li> | y and staff. <u>Illustrative</u> y include, but are not limited to organizational climate supportive can provide examples of personal ords of lesson study teams, book rovide evidence that these collegial e campus. cdotal records of teams and/or | |
| esi de Sc pro | tablish a clear pattern of at velopment chedules provide evidence ofessional learning | tention to collegial professional of recurring time allocated for | study groups, and/or PLCs propportunities are active on the Agendas, documents, or ane | ov e c cd |

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| • | Budget records verify resources allocat | ed to support prioritized | | accessible for faculty. | |
| | professional learning. | | • | Other impact evidence of profic | ciency on this indicator. |
| | Documents generated provide evidence | that administrators are | | | |
| | monitoring faculty participation in profes | | | | |
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| Sca | le Levels: (choose one) Where t | here is sufficient evide | ence | to rate current proficiency | on this indicator, assign a |
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| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
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| What strategies have you implemented so that you spread your learning about providing professional learning for individual and collegial groups within your school to your colleagues across the school system? | What might be some creative ways to provide professional learning for individual and collegial groups focused on deepening subject matter knowledge and proficiency on high effect size strategies? | As you think about your leadership in providing professional learning, what are key strategies for you to consider that would help you provide recurring opportunities for professional learning for individual and collegial groups focused on issues directly related to faculty proficiency on high effect size strategies and student learning needs? | How would you describe your efforts to make certain that your professional learning is focused on student needs or faculty proficiency on high effect size strategies? |

Indicator 16 – Student Centered: The leader maintains a safe, respectful and inclusive studentcentered learning environment that is focused on equitable opportunities for learning and building a foundation for a fulfilling life in a democratic society and global economy by providing recurring monitoring and feedback on the quality of the learning environment and aligning learning environment practices with system objectives, improvement planning, faculty proficiency needs, and appropriate instructional goals.

Narrative: School leaders who monitor what students experience by being enrolled in the leader's school have better insights on how to make the system work than those who do not monitor impact of policies and practices on students. It is the leader's responsibility to know whether student life is equitable, respectful, and supportive of engagement in learning.

| Rating Rubric | | | |
|---|--|--|--|
| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. The leader provides clear, convincing, and consistent evidence that he or she ensures the creation and maintenance of a learning environment conducive to successful teaching and learning for all and shares these practices with others throughout the district. Involves the school and community to collect data on curricular and extra-curricular student involvement to assure equal opportunity for student participation. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. The leader provides clear evidence that he or she creates and maintains a learning environment that is generally conducive to ensuring effective teaching practices and learning, although there may be some exceptions. Collects data on curricular and extra-curricular student involvement to assure equal opportunity for student participation. | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. The leader provides limited evidence that he or she creates a safe school either in planning or actions. Collects data on curricular and extra-curricular student involvement. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact. The leader provides little to no evidence that he or she makes plans for a safe and respectful environment to ensure successful teaching and learning or addresses safety concerns as they arise. Does not collect data on curricular and extra-curricular student involvement. |
| wide common expectations for Agendas, meeting minutes, et student needs. The leader's documents reveat opportunities for achieving sure Leader has procedures for stuconcerns direct to the leader. The leader provides programs making adequate progress. School policies, practices, prostudent needs. Other leadership evidence of the leader of | r actions. <u>Illustrative examples</u> but are not limited to the e, respectful, and inclusive school- r students and staff. tc., show recurring attention to al a pattern of examining student ccess idents to express needs and s and supports for student not incedures are designed to address proficiency on this indicator. | attention to student needs and Counseling services and safe bullying") are implemented. Tutorial processes are provide students. Teachers receive training on a needs. Extended day or weekend pro academic needs are operation Parent questionnaire results r attention to student needs and Other impact evidence of production of the student of the stud | y and staff. <u>Illustrative</u> y include, but are not limited to fic policies, practices, and fe, respectful, and inclusive vironment. reflect satisfaction with school d interests. school programs (e.g. anti- ed and easily accessible by adapting instruction to student ograms focused on student hal and monitored. eflect satisfaction with schools d interests. iciency on this indicator. |
| proficiency level by checking [] Highly Effective | one of the four proficiency lev [] Effective | [] Needs Improvement | [] Unsatisfactory |
| | what has been observed that not reflect an exclusive list of | reflects current proficiency on what is expected): | this indicator? The examples |
| Enter data here: | | | |

| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
|---|---|--|---|
| What practices have you engaged in to increase professional knowledge opportunities for colleagues across the school system regarding your efforts to ensure the creation and maintenance of a learning environment conducive to successful teaching and learning for all? | What evidence would you accept you were ensuring the creation and maintenance of a learning environment conducive to successful teaching and learning for all? | How would you describe your efforts to provide clear evidence that you create and maintain a learning environment that is generally conducive to ensure effective teaching and learning, although there may be some exceptions? | What strategies are you intentionally implementing to create and maintain a safe and respectful environment to ensure successful teaching and learning or addresses safety concerns as they arise? |

Indicator 17 - Success Oriented: Initiates and supports continuous improvement processes and a multi-tiered system of supports focused on the students' opportunities for success and well-being.

Narrative: The issues in 17 focus on monitoring how school policy and practice affect the quality of student lives. This indicator shifts focus from those broad issues to what happens at the school that creates opportunities for student success and students' perceptions that school life is organized to do something good for them. School should be rigorous and demanding but also implemented in ways that create recurring opportunities for success.

| Rating Rubric | | | |
|---|--|--|--|
| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. Through all grades and subjects, a multi-tiered system of supports is operational providing core universal supports (research-based, high-quality, general education instruction and support; screening and benchmark assessments for all students, and continuous data collection continues to inform instruction). Where students are not successful on core instruction, problem solving is employed to identify and implement targeted supplemental supports (data based interventions and progress monitoring). Where targeted supplemental supports are not successful, intensive individual supports are employed based on individual student needs. Skillful problem solving to ensure staff have adequate time and support, and effectively monitoring teacher's effective use of research-based instruction. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. Problems solve skillfully (e.g., conceptualizing, applying, analyzing, synthesizing, and/or evaluating information) to provide adequate time, resources, and support to teachers to deliver the district's curriculum to all students. Celebrations of student success are common events and are focused on recognition of the methods and effort expended so students understand what behaviors led to the success. Most grades and subject track student learning growth on priority instructional targets. MTSS operational across the grades and subjects. | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. Problem solving efforts are unskillfully used to provide adequate time, resources, and support to teachers to deliver the district's curriculum and state's standards to students. Celebrations of student success are provided but are inconsistent in focusing on how/why students succeeded. MTSS operational in some classes. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact. No actions other than use of slogans and exhortations to succeed are taken by the leader to address practices and process that actually enable success, MTSS not operational. |
| on implementation of MTSS. Agendas, memorandum, and discussion with faculty on con practices. The leader recognizes the act teachers, student, groups and | or actions. <u>Illustrative examples</u> but are not limited to the other documents provide direction other documents reflect recurring atinuous progress monitoring complishments of individual d the whole school via a, websites, social media and face- | monitoring. Teacher-directed celebrations causes of success. Supplemental supports are pi Faculty and student describe committed to student success | Ity, staff, students and/or s of such evidence may e following: a-based interventions and progress s of student success identify rovided in classes, the leader as one who is genuinely s in school and life, grade levels or collegial learning |

| • | hamper their success. Leader does surveys and other data school conditions that impact studer Data collection processes are empl- parent, and stakeholder perception for student success. Other leadership evidence of profici | nt well-being. oyed to collect student, data on the school supports | Teacher and student tracking of progress results in data on student success. Other impact evidence of proficiency on this indicator. | |
|-----|--|---|---|------------------------------------|
| Sca | | | lence to rate current profi | ciency on this indicator, assign a |
| | ficiency level by checking one | | | |
| |] Highly Effective | [] Effective | [] Needs Improvement | t [] Unsatisfactory |
| | | | | cy on this indicator? The examples |
| abc | ve are illustrative and do not r | eflect an exclusive list of | f what is expected): | |
| Ent | er data here: | | | |

| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
|---------------------------------|---------------------------------|-----------------------------------|------------------------------------|
| What supports do you need to | How do you enable teachers | How do you monitor instructional | How do you obtain training on what |
| provide to deepen the faculty's | proficient at MTSS to share the | practice to assess the quality of | the MTSS model requires and how |
| capacity to provide intensive | process with other teachers? | implementation of MTSS? | do you convey the expectations |
| individual supports? | | | inherent in the model to your |
| | What continuous progress | How do you monitor the impact of | faculty? |
| How do you share effective | practices should be shared | targeted supplemental supports? | |
| continuous progress practices | with the entire faculty? | | |
| with other school leaders? | | What barriers to student success | |
| | | are not being addressed in your | |
| | | school? | |

Indicator 18 – Achievement Gaps: The leader engages faculty in recognizing and understanding cultural and developmental issues related to student learning by identifying and addressing strategies to minimize and/or eliminate achievement gaps associated with student subgroups within the school.

Narrative: Indicator 18 focuses on <u>academic growth</u> of specific sub-groups whose academic performance lags behind what they are capable of achieving. The leader is expected to prepare the faculty to do what is needed to meet the academic improvement needs of the sub-group(s).

| Rating Rubric | | | |
|---|--|--|---|
| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. The leader has created a self- regulating system based on data that guarantees regular and predictable success of all sub- groups, even if conditions change from one year to another. Achievement gaps have been eliminated or substantially minimized with trend lines consistently moving toward elimination of such gaps. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. Processes to minimize achievement gaps within all impacted subs-groups are employed for all sub-groups with positive trend lines showing reduction of gaps for all subgroups. The leader consistently applies the process of inquiry and/or has enabled development of processes that generate greater understanding of the school's current systems and their impact on sub-group academic achievement. | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. Sub-groups within the school and associated with achievement gaps have been identified and some processes are underway to understand root causes. Some actions to minimize the gaps have been implemented but either do not reach all sub- group students or have inconsistent or minimal results. The leader inconsistently applies the process of inquiry and/or has enabled only limited efforts to develop of processes that generate greater understanding of the school's current systems and their impact on sub-group academic achievement. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact The leader does not identify nor implement strategies to understand the causes of sub- group achievement gaps. No changes in practices or processes have been implemented under the leader's direction that is designed to address achievement gaps. The leader does not apply the processes that generate greater understanding of the school's current systems and their impact on sub-group academic achievement. |
| of sub-group members. Written goals are developed a on reducing or eliminating ach under-performing sub-groups Documents reflecting the lead understanding of cultural and improvement of academic lead students. The leader develops school privalidate and value similarities Leader's actions in support of self-help processes and goal achievement. | r actions. <u>Illustrative examples</u> but are not limited to the alyses identifying academic needs and provided to faculty that focus inevement gaps for students in and for students with disabilities. ler's work in deepening faculty development issues related to rning growth by sub-group clicies, practices, procedures that and differences among students. engaging sub-group students in setting related to academic es students in under-performing puragement, and high ng parent and community ce achievement gaps. | Impact Evidence of leadership behaviors or status of the facult examples of such evidence ma the following: Faculty and staff can describe goals focused on narrowing a to implement those goals to in Under-achieving sub-group s classes and presented with h Teachers can describe specif procedures that help them us issues to improve student lea Faculty and staff can explain achievement for students at o English language learners, ar Teacher records reflecting tra on targeted learning goals reflecting recognition of schoo performance. Parent questionnaire results recognition of school efforts to | y and staff. <u>Illustrative</u> y include, but are not limited to the school-wide achievement inchievement gaps and relate how mpact individual students. tudents are enrolled in advanced igh expectations. fic policies, practices, and the culture and developmental rrning. how goals eliminate differences in different socioeconomic levels. and students with disabilities. tacking sub-group student progress lated to academic achievement. to (from sub-group students) of efforts to improve their academic from sub-group parents reflecting o improve student achievement. to nimproving lessons to impact |

| Scale Levels: (choose one) Where there is sufficient evidence to rate current proficiency on this indicator, | assign a |
|--|----------|
| proficiency level by checking one of the four proficiency levels below. | |

| [] Highly Effective | [] Effective | [] Needs Improvement | [] Unsatisfactory |
|-------------------------------|-------------------------------|--------------------------------------|-----------------------------|
| Evidence Log (Specifically, | what has been observed th | at reflects current proficiency on t | his indicator? The examples |
| above are illustrative and do | not reflect an exclusive list | of what is expected): | |
| Enter data here: | | | |

| Reflection Questions | | | |
|--|---|---|--|
| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
| What strategies might you employ to increase your ability to help your colleagues understand how the elements of culture are impacted by the current systems (e.g., curriculum, instruction, assessment, etc.) in order to improve student achievement? | What are one or two critical steps you could take that would shift your examination of culture to a point that they become a self-regulating system based on data that guarantees regular and predictable success even if conditions change? | How might you systematically apply the process of inquiry to develop methods of generating greater understanding of the cultures of individuals within the building and how the elements of culture are impacted by the current systems (e.g., curriculum, instruction, assessment) to improve student achievement? | Why do sub-groups students like those in your school not perform as well as similar groups in other schools? In what ways might you demonstrate greater understanding of cultures and their impact on the current systems in your school to improve student learning? |

Organizational Leadership

Narrative: This domain addresses proficiencies that impact the quality of a broad array of school operations. The focus is applying these proficiencies to improve student achievement, instructional leadership, and professional conduct.

Narrative: Problem solving is an essential support to decision making. The leader's skill in using thinking skills and data to define problems and identify solutions is the focus here.

Indicator 19 – Problem Solving: The leader uses critical thinking and data-based problem solving techniques to define problems and identify solutions.

Rating Rubric Highly Effective: Leader's Effective: Leader's actions or Needs Improvement: Unsatisfactory: Leader's impact of leader's actions relevant to Leader's actions or impact of leader's actions or impact of leader's actions actions or impact of leader's actions actions relevant to this indicator are relevant to this indicator are minimal relevant to this indicator exceed this indicator are sufficient and effective levels and constitute models appropriate reflections of quality work evident but are inconsistent or of or are not occurring, or are having an insufficient scope or proficiency. adverse impact. of proficiency for other leaders. with only normal variations. The leader demonstrates the The leader demonstrates the The leader is beginning to The leader demonstrates a ability to construct a clear and ability to construct a problem demonstrate the ability to limited ability to identify a problem statement or related insightful problem statement with statement with evidence of most construct a problem statement with evidence of most relevant contextual factors. evidence of relevant contextual relevant contextual factors and factors the problem statement is contextual factors, but the Solutions are vague or only adequately detailed. problem statements are indirectly address the problem The leader identifies multiple superficial or inconsistent in statement approaches for solving a The leader identifies multiple quality. approaches for solving a problem and proposes one or Solutions are implemented in a more solutions/hypotheses that problem. Typically, a single "off the shelf" manner that does not directly indicate a deep comprehension solution is identified rather than address the problem statement The leader's solutions are of the problem. The solutions are designing a solution to address sensitive to contextual factors as and are reviewed superficially sensitive to contextual factors as the contextual factors. with no consideration for further well as at least one of the well as all of the following: work. following: ethical, logical, or ethical, logical, and cultural The solution is implemented in a cultural dimensions of the dimensions of the problem. manner that addresses the problem. problem statement but ignores The leader's evaluation of Evaluation of solutions is relevant factors. Results are solutions is comprehensive and adequate and includes: history of reviewed with little, if any, includes all of the following: the problem, reviews logic and consideration for further work. history of the problem, reasoning, examines feasibility of logic/reasoning, feasibility and solution, and weighs impact, impact of the solution. The solution is implemented and The solution is implemented in a the results reviewed with some manner that addresses each of consideration for further work. the contextual factors of the problem. A thorough review of the results is conducted to determine need for further work. Leadership Evidence of proficiency on this indicator may be Impact Evidence of leadership proficiency may be seen in the seen in the leader's behaviors or actions. Illustrative examples behaviors or actions of the faculty, staff, students and/or of such evidence may include, but are not limited to the community. Illustrative examples of such evidence may include, but are not limited to the following: following: Teachers can personally attest to the problem-solving skills of . Samples of problem statements, contextual factors, • recommended approaches, proposed solutions, evaluation, and the leader. review with consideration for further work are presented. Teachers report a high degree of satisfaction with the problem-• 0 A well-established problem-solving process can be described by solving process established by the leader. the leader. • Teacher and/or students describe participating in problem Data records reveal the range of problems addressed and aftersolving led by the school leader. • implementation data collections. . Multi-tiered System of Supports (MTSS) is fully operational in Reports and newsletters to stakeholders inform of problems . classrooms. addressed and the impact of solutions implemented. Sub-ordinate leaders are engaged in data-based problem • Other leadership evidence of proficiency on this indicator. solving. • Other impact evidence of proficiency on this indicator, •

Scale Levels: (choose one) Where there is sufficient evidence to rate current proficiency on this indicator, assign a proficiency level by checking one of the four proficiency levels below.

| p. e. | | | | | |
|---|-------------------------|---------------------------------------|----------------------------|--|--|
| [] Highly Effective | [] Effective | [] Needs Improvement | [] Unsatisfactory | | |
| Evidence Log (Specifically, wh | at has been observed th | at reflects current proficiency on th | is indicator? The examples | | |
| above are illustrative and do not reflect an exclusive list of what is expected): | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
|--|--|---|---|
| What might be some of the things you learned about problem solving that will influence your leadership practice in the future? | What can you do to enable your sub-ordinate leaders to be more effective in problem solving? | What are some specific recollections (data) that come to mind that define your thinking about effective problem solving? | How would you describe your problem solving process? |

Indicator 20 – Quality Control: The leader maintains recurring processes for evaluating decisions for effectiveness, equity, intended and actual outcome(s); implements follow-up actions revealed as appropriate by feedback and monitoring; and revises decisions or implementing actions as needed.

Narrative: Decisions are made....but there is a follow-up process. What was the impact of the decisions? The focus here is the leader's follow-up on decisions and capacity to make revisions where needed.

| Raung Rubric | | | |
|---|---|---|--|
| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. The leader can provide clear and consistent evidence of decisions that have been changed based on new data. The leader has a regular pattern of decision reviews and "sun setting" in which previous decisions are re-evaluated in light of the most current data. There is a culture of open acknowledgement of undesired outcomes in which the leader and everyone in the organization can discuss what is not working without fear of embarrassment or reprisal. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. The leader has a record of evaluating and revising decisions based on new data. Review of decision and follow-up actions are consistently timely. | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. The leader has some processes for acquiring new information on impact of decisions and appears to be willing to reconsider previous decisions, but does not have a clear or consistent record of making changes where needed or as soon as needed. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact There is little or no evidence of reflection and re-evaluation of previous decisions. Sub-ordinate leaders are not encouraged to evaluate prior decisions, |
| Leadership Evidence of profic | ency on this indicator may be | Impact Evidence of leadership | proficiency may be seen in the |
| seen in the leader's behaviors of | r actions. Illustrative examples | behaviors or actions of the faculty, staff, students and/or | |
| of such evidence may include, b | out are not limited to the | community. <u>Illustrative examples</u> of such evidence may | |
| following: | | include, but are not limited to th | |
| Examples of documents related to previous decisions that indicate re-evaluation in light of emerging data or trends. Evidence that re-evaluations in light of emerging data or trends resulted in changes or adjustments in actions. A well-articulated problem-solving process can be produced. Leader's work schedule reflects time for monitoring the implementation of priority decisions. Other leadership evidence of proficiency on this indicator. Scale Levels: (choose one) Where there is sufficient evidence to rate current proficiency on this indicator, assign adviced to the sub-ordinate leaders' proficiency on this indicator. | | | rends and data, the decisions being made by the reveal time committed to up on impact and implementation reveal time committed to up on impact and implementation ecisions. iciency on this indicator. |
| | | | on this indicator, assign a |
| | one of the four proficiency lev | | |
| [] Highly Effective | []Effective | [] Needs Improvement | [] Unsatisfactory |
| | what has been observed that in not reflect an exclusive list of | reflects current proficiency on what is expected): | this indicator? The examples |
| | | 1 / | |

| Highly Effective | Effective | Needs Improvement | Unsatisfactory | |
|--|--|---|---|--|
| How do you continue to clarify the decision-making process in a dynamic, changing environment? | Why is it necessary for you as a school leader to re-evaluate prior decisions and programs in light of emerging research, personal experience, and changing situations? | What will you do from now on to ensure previous decisions and programs are revisited and evaluated on a routine basis? | When do you take time with your leadership team to reflect on decisions that have been made? In what ways do you evaluate decisions on the basis of student achievement? | |

Indicator 21 – Technology Integration: The leader employs effective technology integration to enhance decision making and efficiency throughout the school. The leader processes changes and captures opportunities available through social networking tools, accesses and processes information through a variety of online resources, incorporates data-driven decision making with effective technology integration to analyze school results, and develops strategies for coaching staff as they integrate technology into teaching, learning, and assessment processes.

Narrative: Technology was a separate standard in the 2005 Florida Principal Leadership Standards (FPLS). By 2011 the state had made great strides toward accepting technology into the schools. In the 2011 FPLS, technology moved from a separate general "pro-technology" standard to focused <u>applications</u> of technology embedded in several standards. This indicator focuses on technology integration and the leader's use of technology to improve decision-making processes in several priority areas.

| Rating Rubric | | | |
|--|--|---|---|
| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. The leader mentors other school leaders on effective means of acquiring technology and integrating it into the decision-making process. The leader provides direct mentoring and coaching supports so that new staff and new sub-ordinate leaders are quickly engaged in effective use of technology supports needed to enhance decision-making quality. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. Technology support for decision- making processes is provided for all of the staff involved in decision making on school instructional and faculty improvement efforts. Technology integration supports all of the following processes: decision-making prioritization, problem solving, decision evaluation and distributed leadership. Engages sub-ordinate leaders in developing strategies for coaching staff on integration of technology. | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. Technology support for decision- making processes is provided for some, but not all of the staff involved in decision making on school instructional and faculty improvement efforts. Technology integration supports some, but not all of the following processes: decision-making prioritization, problem solving, decision evaluation and distributed leadership. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact. There is no or only minimal evidence that decision-making prioritization, problem solving, decision evaluation or distributed leadership processes are supported by technology integration. Decision making is not supported by a well-understood system of procedures to identify problems and generate solutions. Technology integration does not support data exchanges, project management, and feedback processes. |
| Leadership Evidence of proficiency on this indicator may be seen in the leader's behaviors or actions. Illustrative examples of such evidence may include, but are not limited to the following: | | Impact Evidence of leadership behaviors or actions of the facu community. <u>Illustrative example</u> include, but are not limited to th | lty, staff, students and/or <u>s</u> of such evidence may |
| School improvement plan reflects technology integration as a support in improvement plans. Leader has a technology integration plan used to provide technology supports to the degree possible with available resources. School website provides stakeholders with information about and access to the leader. Technology tools are used to aid in data collection and analyses and distribution of data findings. Evidence that shared decision -making and distributed leadership is supported by technology. Technology used to enhance coaching and mentoring functions. Other leadership evidence of proficiency on this indicator. | | impact of decisions are share PowerPoint presentations, e-r members support involvemen dissemination of decisions mathing Faculty use social network methods | to streamline the process. ts decision making and monitoring d via technology. mails, and web pages of faculty it in decision making and ade. ethods to involve students and supports decision making and to ons made. |

| Scale Levels: (choose one) Where there is sufficient evidence to rate current proficiency on this indicator, a | ssign a |
|--|---------|
| proficiency level by checking one of the four proficiency levels below. | |

| [] Highly Effective | [] Effective | [] Needs Improvement | [] Unsatisfactory |
|-------------------------------|------------------------------|-------------------------------------|------------------------------|
| Evidence Log (Specifically, | what has been observed t | hat reflects current proficiency on | this indicator? The examples |
| above are illustrative and do | not reflect an exclusive lis | it of what is expected): | |
| | | | |
| | | | |
| | | | |

| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
|---------------------------------|----------------------------------|--------------------------------|-------------------------------|
| To what extent do you have a | How might you increase the | Under what circumstances would | What factors prevent you from |
| systematic process in place for | range and scope of technology | you be willing to support | supporting technology |
| integrating new technology so | integration to support | increased use of technology to | integration?? |
| that faculty and students are | communications and information | support efficiency in | |
| keeping pace with the | acquisition processes used by | communication and decision- | |
| communications and thinking | faculty and staff? | making processes? | |
| supports used in the emerging | | | |
| global economy? | How might the technology | How might you use the function | |
| | improve the quality of decisions | of delegation to empower staff | |
| | at your school? | and faculty at your school to | |
| | | make more proficient use of | |
| | | technology integration? | |

Indicator 22 – Delegation: The leader establishes delegated areas of responsibility for subordinate leaders and manages delegation and trust processes that enable such leaders to initiate projects or tasks, plan, implement, monitor, provide quality control, and bring projects and tasks to closure.

Narrative: Leadership teams engage other skilled people in the business of the school. However, involvement does not ensure effective organizations. This indicator focuses on the distribution of responsibility and whether sub-ordinate leaders have been delegated all that is needed to succeed.

| Highly Effective: Leader's actions or matching the leader's actions or impact of leader's actio | Rating Rubric | N | | |
|---|--|--|---|--|
| seen in the leader's behaviors or actions. Illustrative examples of such evidence may include, but are not limited to the following: A Responsibility Matrix or chart of "who does what" provides evidence that the leader trusts others within the school by identifying how leadership responsibilities are delegated to other faculty members on his or her staff. The leader's processes keep people from performing redundant activities. The leader has crafted "job descriptions" for sub-ordinate leaders' roles that clarify what they are to do and have the delegated authority to do. Communications to delegated leaders provide predetermined decision-making responsibility. Documents initiating projects and tasks identify personal responsibility for success at the beginning of the project. Delegation and trust are evident in the school improvement plan as a variety of school staff are identified as being directly responsible for various components of the planning effort. Meeting minutes provide evidence of proficiency on this indicator. Scale Levels: (choose one) Where there is sufficient evidence to rate current proficiency on this indicator, assign a proficiency level by checking one of the four proficiency levels below. | actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. Staff throughout the organization is empowered in formal and informal ways. Faculty members participate in the facilitation of meetings and exercise leadership in committees and task forces. Other employees, including noncertified staff, exercise appropriate authority and assume leadership roles where appropriate. The climate of trust and delegation in this organization contributes directly to the identification and empowerment of the next generation of | impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. There is a clear pattern of delegated decisions, with authority to match responsibility at every level in the organization. The relationship of authority and responsibility and delegation of authority is clear in personnel documents, such as evaluations, and also in the daily conduct of meetings and organizational | Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. The leader sometimes delegates, but also maintains decision-making authority that could be delegated to others. Clarity of the scope of delegated authority is inconsistent from one delegation to another. Actions taken by those to who tasks are delegated are sometimes overruled without | actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact. The leader does not afford subordinates the opportunity or support to develop or to exercise independent judgment. If delegation has occurred there is a lack of clarity on what was to be accomplished or what resources were available to carry |
| proficiency level by checking one of the four proficiency levels below. | seen in the leader's behaviors of such evidence may include, be following: A Responsibility Matrix or chat evidence that the leader trusts identifying how leadership responsibility members on his or her The leader's processes keep activities. The leader has crafted "job de leaders' roles that clarify what delegated authority to do. Communications to delegated decision-making responsibility Documents initiating projects responsibility for success at the Delegation and trust are evide as a variety of school staff are responsible for various composed mutual spectrum of the select members of the select members of the decision for an and the select members of the decision and the select members of the s | or actions. <u>Illustrative examples</u> but are not limited to the rt of "who does what" provides is others within the school by ponsibilities are delegated to other is staff. people from performing redundant escriptions" for sub-ordinate it they are to do and have the I leaders provide predetermined /. and tasks identify personal he beginning of the project. ent in personnel evaluations. ent in the school improvement plan bidentified as being directly ponents of the planning effort. ence of delegation and trust being of the faculty. proficiency on this indicator. | behaviors or status of the facult <u>examples</u> of such evidence may the following: Teachers report that areas of authority to make decisions ar parameters. Faculty and staff can cite example and the staff me Faculty report that building leader supported the staff me Faculty report that building leader support that building leader support at the staff me Staff to whom responsibility h delegates appropriate aspects expanding engagement. Other impact evidence of professional staff of the staf | y and staff. <u>Illustrative</u> y include, but are not limited to delegated responsibility include nd take action within defined mples of delegation where the mber's decision. aders express high levels of fulfill obligations relevant to the liren. as been delegated in turn s of their tasks to other staff thus iciency on this indicator. |
| | , | | - | on this indicator, assign a |

Evidence Log (Specifically, what has been observed that reflects current proficiency on this indicator? The examples above are illustrative and do not reflect an exclusive list of what is expected):

| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
|---|---|---|---|
| To what extent do you have a systematic process in place for delegating authority to subordinates? | How might you increase the range and scope of tasks and responsibilities you delegate to key individuals or teams? | Under what circumstances would you be willing to release increased decision-making authority to your staff and faculty? | What factors prevent you from releasing responsibilities to staff? |
| | In what areas do faculty and staff bring expertise that will improve the quality of decisions at your school? | How might you use the function of delegation to empower staff and faculty at your school? | |

Indicator 23 – Relationships: The leader develops sustainable and supportive relationships between staff, colleagues, parents, community, higher education, and business leaders.

Narrative: This is a fundamentally important skill set. Leaders get quality work done through other people. The skill set of relationship building, including networking and engaging others in a shared vision, are hallmarks of quality leaders.

| Highly Effective: Leader's actions or impact of leader's actions relevant to his indicator are sufficient and a actions relevant to his indicator are sufficient and actions relevant to his indicator are sufficient actions and unantity. Unastificatory: Leader's actions relevant to his indicator are minim or are not actions or impact of leader sufficient actions and unantity. Unastificatory: Leader's actions relevant to his indicator are sufficient actions and unantity. Unastificatory: Leader's actions relevant to his indicator are minim or are not actions are impact actions relevant to his indicator are sufficient actions of maximum of actions are impact actions relevant to his indicator are sufficient actions and unantity. Unastificatory: Leader's actions relevant to his indicator are minim or are not actions relevant to his indicator are sufficient actions and unantity or are not actions. Unastificatory: Leader's higher actions relevant to his indicator are sufficient actions and unantity or are not actions. Unastificatory: Leader's higher actions relevant to his indicator are minim or are not actions and unantity or are not actions. The leader his high actions and unantity or are not actions and unantity or are not actions and unantity or are not actions and unantity. The leader his high actions and unantity or are not actions and unantity or are not actions and unantity or are not actions. The leader his high actions and unantity or are not actions and unantity or are not actions and unantity or are not actions and unantity. The leader his high actions and unantity or are not actions and unantity. The leader his actions and unantity or are not actions and unan | actions or impact of leader's actionsimpact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations.Leader's actions or impact of leader's actions relevant to this indicator are sufficient score proficiency.actions relevant to file actions relevant to this indicator are sufficient score proficiency.actions relevant to file actions relevant to this indicator are sufficient score proficiency.actions relevant to file actions relevant to this indicator are sufficient score proficiency.actions relevant to file actions relevant to this indicator are sufficient score proficiency.actions relevant to file actions relevant to this indicator are sufficient score proficiency.actions relevant to this indic adverse impactWhile maintaining on site work industion state holder colleagues, parent organizations, colleagues, parent organizations, colleagues, parent organizations, colleagues, parents, nigher education, and businesses, and metros other school leaders in quality relationships with most faculty and subordinates.Impact eleader sice proficency may full development.The leader sice proficency may full development.Impact eleader sice proficency may full development.Leader ship building. other school leaders. following:Leader has effective collegial relationship swith mes | eator are minima , or are having a s no attempt to orking with a people. e leader does ndividuals and ganizations to e partnerships |
|---|---|--|
| infective leaders appropriate reflectors of quality work proteinercy for other leaders. appropriate reflectors of quality work with only normal variations. widen that are inconsistent or of insufficient scope or profectory. or are not occuming, or are having adverse impact. Nihe maintaining on-site work leadonships with faculty and suches as priority, the leader inds ways to develop, support, and sustain key stakeholder elationships with staff, colleagues, parent organizations, community leaders, and businesses, and mentros other school leaders in quality elationships building. The leader is sustained to the real consistent of the leader of the organizations, consequently, the leader of the school leaders in quality potential and emerging leaders. The leader is sustained to the cultivate, support, and develop potential and emerging leaders. The leader has effective cultivate, support, and develop potential and emerging leaders. Relationship skills are employed inconsistently. Impact Evidence of leadership development. Impact Evidence of leadership development. Leader has effective elatonship building for other school leaders. Documentation can be provided describing the leader's plan- with goals, measurable and supportive relationships with mesting leaders. Impact Evidence of leadership proficiency may be seen in the following: Documentation can be provided as to the relationships with measurable and supportive relationships with mesting leaders. Staff survey and/or feedback supportive relationships with the school. Documentation can be provided as to the relationships with mearents, community members, higher education, and busine | appropriate reflections of quality work of proficiency for other leaders. appropriate reflections of quality work with only normal variations. evident but are inconsistent or of insufficient scope or proficiency. or are not occurring adverse impact. While maintaining on-site work elationships with faculty and students as a priority, the leader systematically (e.g., tasff, colleagues, parent organizations, colleagues, parent organizations, colleagues, parent organizations, colleagues, parent organizations, colleagues, parents, community members, higher education, and business leaders) in order to cultivate, support, and develop potential and emerging leaders. The leader makes of the seffective collegial relationships with most faculty and subordinates. The leader si inconsistent in onton two with i groups and models effective collegial relationships with most faculty and subordinates. The leader si inconsistent or of insufficient scope or proficiency. The leader makes of the seffective collegial relationships with most faculty and subordinates. The leader si inconsistent in onton two with i groups and models effective collegial relationships with most faculty and subordinates. Impact Evidence of leadership proficiency may be seen in the leader's behaviors or actions. Illustrative examples of such evidence may include, but are not limited to the following: Impact Evidence of leadership proficiency may the leader's plan- • Documentation can be provided describing the leader's plan- with ogals, measurable strategies, and a frequent-monthly- • Staff survey and/or feedback support that the leader has effective relationships with the stakeholder groups in support of potential and emerging leaders at the school. | , or are having a s no attempt to orking with a people. e leader does ndividuals and ganizations to e partnerships |
| if proferency for other leaders. with only normal variations. insufficiant scope or profelency. adverse impact. while maintaining on-site work elationships with faculty and students as a priority, the leader The leader systematically (e.g., has a plan, with goals, measurable strategies, and frequent-monthy-monitoring schedule) networks with all key stakeholder colleagues, parent corganizations, colleagues, parent corganizations, colleagues, parent corganizations, colleagues, parent corganizations, colleagues, parent corganizations, to support leaders higher elationships with staff, colleagues, parent corganizations, there leader has effective elationships building. The leader is not not to support leaders higher education, and business leaders higher education, and business leaders higher education, and business leaders higher to support leaders higher education, and business leaders higher education, and business leaders higher education, and business leaders higher education, and subordinates. Impact Evidence of leadership proficiency may be seen in the feationships with most faculty and subordinates. eadership Evidence of proficiency on this indicator may be seen in the leader is behaviors or actions. Illustrative examples of such evidence may include, but are not limited to the following: Impact Evidence of leadership proficiency may be seen in the featorships with hey stakeholder groups is support of potential and emerging leaders. • Documentation can be provided as to the relationships with staff, colleagues, other building leaders the leader has established in support of potentia | if proficiency for other leaders. with only normal variations. insufficient scope or proficiency. adverse impact While maintaining on-site work elationships with faculty and students as a priority, the leader inds ways to develop, support, and sustain key stakeholder elationships with staff, colleagues, parent organizations, concleagues, parent organizations, colleagues, parent organizations, colleagues, parents, community members, higher education, and businesses, and mentors other school leaders in quality elationships troughout all stakeholder groups and models of such evidence may include, but are not limited to the collowing: The leader's parents, community members, higher education, and develop potential and emerging leaders. The leader's parents, community members, higher education, and business leaders) to usiness leaders) in order to cultivate, support, and develop potential and emerging leaders. Relationship skills are employed inconsistently. The leader ship proficiency may the examples of such evidence may include, but are not limited to the collowing: - Documentation can be provided describing the leader's plan | s no attempt to orking with a people. e leader does ndividuals and ganizations to e partnerships |
| While maintaining on-site work elationships with faculty and truchts as a priority, the leader systematically (e.g., has a plan, with goals, measurable strategies, and frequent-monthy-monitoring schedule-by teakeholder groups teakeholder groups stakeholder groups stakeholder groups stakeholder groups stakeholder groups stakeholder groups stakeholder groups and models frequent-monthy-monitoring schedule-by subport, nonlivity additional subrakes, and memsures leaders, and business leaders) in order to cultivate, support, and develop potential and emerging leaders. The leader site inconsistent in planing and taking action to mesure stakeholder groups (e.g., staff, colleagues, parents, community members, higher education, and business leaders) in order to cultivate, support, and develop potential and emerging leaders. The leader site education, and business leaders) to support leadership potential and emerging leaders. The leader site education, and business leaders) to support leadership potential and emerging leaders. eader ship Evidence of proficiency on this indicator may be seen in the leader's behaviors or actions. Illustrative examples of such evidence may include, but are not limited to the following: Impact Evidence of leadership proficiency may be seen in the behaviors or status of the faculty and staff. Illustrative examples of such evidence may include, but are not limited to the following: • Documentation can be provided as to the relationships with the staff, colleagues, other building leaders the leader has established in support of potential and emerging leaders at the exhool. Staff survey and/or feedback support that the leader has developed sustainable and supportive relationships with the staff, colleagues, other building leaders the leader has established in support of potential and emerging leaders at the exhool. | While maintaining on-site work elationships with faculty and students as a priority, the leader inds ways to develop, support, and sustain key stakeholder elationships with staff, colleagues, parent organizations, community leaders, and pusinesses, and mentors other elationship building. The leader systematically (e.g., thas a plan, with goals, measurable strategies, and a frequent-monthly-monitoring schedule) networks with all key stakeholder groups (e.g., staff, colleagues, parents, community members, higher education, and business leaders) in order to cultivate, support, and develop potential and emerging leaders. The leader is inconsistent in planning and taking action to network with stakeholder groups (e.g., staff, colleagues, parents, community members, higher education, and business leaders) to support leadership development. The leader makes or has dificulty with community members, higher education, and business leaders) Impact Evidence of proficiency on this indicator may be seen in the leader's behaviors or actions. Illustrative examples of such evidence may include, but are following: Impact Evidence of leadership proficiency may I behaviors or status of the faculty and staff. Illustrative examples of such evidence may include, but are following: • Documentation can be provided describing the leader's plan- with goals, measurable strategies, and a frequent-monthly- monitoring schedule—to develop sustainable and supportive relationships with key stakeholder groups in support of potential and emerging leaders. • Staff survey and/or feedback support that the leader has of sustainable and supportive relationships with the potential and emerging leaders at the support of potential and emerging leaders at the sustainable and supportive relationships with the | orking with a beople. e leader does ndividuals and ganizations to e partnerships |
| behaviors or status of the faculty and staff. Illustrative examples of such evidence may include, but are not limited to the following: Documentation can be provided describing the leader's plan-with goals, measurable strategies, and a frequent-monthly-monitoring schedule—to develop sustainable and support of potential and emerging leaders at the school. Documentation can be provided as to the relationships with staff, colleagues, other building leaders the leader has established in support of potential and emerging leaders at the school. Documentation can be provided as to the relationships with the school. Documentation can be provided as to the relationships with the school. Documentation can be provided as to the relationships with the school. Documentation can be provided as to the relationships with the school. Documentation can be provided as to the relationships with the school. Documentation can be provided as to the relationships with the school. Documentation can be provided as to the relationships with the school. Documentation can be provided as to the relationships with the school. Documentation can be provided as to the relationships with the min support of potential and emerging leaders at the school. Documentation can be provided as to the relationships with the min support of potential and emerging leaders at the school. Documentation can be provided as to the relationships with them in support of potential and emerging leaders at the school. Other leader has established in support of potential and emerging leaders at the school. Other leadership evidence of proficiency on this indicator. Scale Levels: (choose one) Where there is sufficient evidence to rate current proficiency on this indicator, assign a proficiency level by checking one of the four proficiency levels below. [] Highly Effective [] Effective [] Needs Improvement [] | behaviors or status of the faculty and staff. <u>Illustrative examples</u> of such evidence may include, but are not limited to the following: Documentation can be provided describing the leader's plan—with goals, measurable strategies, and a frequent-monthly-monitoring schedule—to develop sustainable and supportive relationships with key stakeholder groups in support of potential and emerging leaders. Documentation can be provided as to the relationships with | |
| proficiency level by checking one of the four proficiency levels below. [] Highly Effective [] Effective [] Needs Improvement [] Unsatisfactory Evidence Log (Specifically, what has been observed that reflects current proficiency on this indicator? The example | established in support of potential and emerging leaders within the school. Documentation can be provided as to the relationships with parents, community members, higher education, and business leaders the leader has established in support of potential and emerging leaders at the emerging leaders within the school. Other leadership evidence of proficiency on this indicator. | der has ips with them i school. developed m in support o t that the leade onships with s at the schoo eader has ips with them i school cator. |
| [] Highly Effective [] Effective [] Needs Improvement [] Unsatisfactory Evidence Log (Specifically, what has been observed that reflects current proficiency on this indicator? The example | | ir accian a |
| Evidence Log (Specifically, what has been observed that reflects current proficiency on this indicator? The example | | n, assiyii a |
| | | |
| ale average illustrative and do not reflect on evaluaive list of what is expected): | | sfactory |
| above are inustrative and do not reliect an exclusive list of what is expected). | above are illustrative and do not reflect an exclusive list of what is expected): | sfactory |
| | | sfactory |

| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
|---|--|--|---|
| In what ways might you further extend your reach within the district to help others throughout the district benefit from your knowledge and skill in establishing relationships among key stakeholder groups? | What strategies are you employing so you can share your experiences relative to establishing relationships with key stakeholders to support potential and emerging leaders? | In what ways are you working to establish networks with key stakeholder groups to cultivate and support potential and emerging leaders in your school? | How might your relationships with faculty and key stakeholder groups help to cultivate and support potential and emerging leaders in your school? |

Indicator 24 – Operational Effectiveness: The leader follows and implements School Board Policy and Procedures effectively with coherent plans and establishes and monitors appropriate deadlines for self, faculty, and staff.

Narrative: This indicator focuses on the key aspects of operational effectiveness and management skills essential to school success.

| Rating Rubric Highly Effective: Leader's actions or impact of eader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having ar adverse impact. |
|---|---|---|---|
| n addition to the practices at the effective level, the leader demonstrates consistent evidence of revising and updating school procedures and timelines to align with district expectations. Effective operational practices are frequently shared with other administrators and colleagues throughout the system. | There is consistent evidence of understanding or adhering to School Board policy, procedures, or standard operating procedures. The leader consistently demonstrates evidence of communicating expectations and procedures in alignment with district practices, The leader consistently completes tasks and projects | There is inconsistent evidence of understanding or adhering to School Board policy, procedures, or standard operating practices. There is inconsistent evidence of time, task, or operational management focused on goals, resources, timelines, and results. There is inconsistent completion of tasks and projects on time and within | There is little or no evidence of understanding or adhering to School Board policy, procedures, or standard operating practices. There is little or no evidence of time, task, or operational management focused on goals, resources, timelines, and results. |
| seen in the leader's behaviors of such evidence may include following: Tasks and reports for parties timely completion. Examples of comprehensive payroll, finance, property, etc. Examples of a school enviror effectiveness, and legal completion. | outside the school are monitored for school procedures as related to iment focused on safety, efficiency, pliance. ged by the leader by strategically nd responsibilities. | | ty and staff. <u>Illustrative</u> y include, but are not limited to put are submitted on time and in erviews) with teachers reveals lescribe how school leadership re dates. ir operational effectiveness to the ler ated to school management issues impact of organization on school |
| proficiency level by checkir [] Highly Effective Evidence Log (Specifically | e) Where there is sufficient evide og one of the four proficiency lev [] Effective v, what has been observed that o not reflect an exclusive list of | vels below. [] Needs Improvement reflects current proficiency on | [] Unsatisfactory |

| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
|--|--|--|---|
| How much of your work? on organization effectiveness is reactive to establish conformity with deadlines and short term situations and how much is | To what extent are tasks and major tasks delineated in your overall vision and school culture? What might you do to emphasize the most important | How do you ensure unanticipated changes do not derail or impede adherence to School Board Policies and Procedures? | What changes in your practice are needed to ensure that School Board Policies and Procedures are implemented effectively? |
| proactive focused on creating capacity for continuous improvement? | components over minor tasks? How do you distinguish | How do you monitor whether work needed to meet deadlines is proceeding at a necessary pace? | How do you distribute workloads so the appropriate people are involved and with sufficient clarity on goals and timeframes to get work done? |
| Are you able to identify and articulate to others the systemic connections between the various projects and tasks you manage? | between the support needed for high priority projects and tasks that impact student achievement or faculty development and compliance with projects that have fixed due dates for parties outside the building? | How do you ensure that projects and tasks are consistently completed on time and within budget? | |

Indicator 25 – Strategic Instructional Resourcing: The leader maximizes the impact of school personnel, fiscal and facility resources to provide recurring systemic support for instructional priorities and a supportive learning environment.

Narrative: Resources are always limited. How well a leader does at putting resources where they are needed and when they are needed to support instructional goals is the focus here. Do teachers and students get what they need when they need it?

| ighly Effective: Leader's | Effective: Leader's actions or | Needs Improvement: | Unsatisfactory: Leader's |
|---|---|---|---|
| ctions or impact of leader's actions | impact of leader's actions relevant to | Leader's actions or impact of leader's | actions or impact of leader's actions |
| levant to this indicator exceed | this indicator are sufficient and | actions relevant to this indicator are | relevant to this indicator are minimal |
| fective levels and constitute models | appropriate reflections of quality work | evident but are inconsistent or of insufficient scope or proficiency. | or are not occurring, or are having an |
| proficiency for other leaders. | with only normal variations. The leader leverages knowledge | The leader sometimes meets | adverse impact. The leader has no clear plan for |
| ne leader regularly saves sources of time and money for | of the budgeting process, | deadlines, but only at the | focusing resources on |
| e organization, and proactively | categories, and funding sources | expense of breaking the budget; | instructional priorities and little o |
| deploys those resources to | to maximize all available dollars | or, the leader meets budgets, but | no record of keeping |
| elp the organization achieve its | to achieve strategic priorities. | fails to meet deadlines. | commitments for schedules and |
| trategic priorities. Results | | | budgets. |
| dicate the positive impact of | The leader has a documented | The leader lacks proficiency in | 0 |
| edeployed resources in | history of managing complex | using the budget to focus | |
| chieving strategic priorities. | projects, meeting deadlines, and | resources on school | 1 |
| | keeping budget commitments. | improvement priorities, | |
| he leader has established | The leader documents a process | Resources are not committed or | |
| rocesses to leverage existing mited funds and increase | to direct funds to increase | used until late in the year or are | |
| apacity through grants, | student achievement that is | carried over to another year due | |
| onations, and community | based on best practices and | to lack of planning and | |
| esourcefulness. | leveraging of antecedents of | coordination. | |
| | excellence in resources, time, | | |
| eader mentors other school | and instructional strategies | The leader makes minimal | |
| aders in the budget process | | attempts to secure added | |
| nd fiscal resourcefulness to | | resources. | |
| mprove utilization of resources | | | |
| n alignment with strategic goals | | | |
| cross the district | | | |
| | iency on this indicator may be | Impact Evidence of leadership | |
| | or actions. Illustrative examples | behaviors or status of the facult | |
| f such evidence may include, | but are not limited to the | examples of such evidence may | include, but are not limited to |
| bllowing: | | the following: | |
| School financial information s | shows alignment of spending with | | naire results reveal satisfaction |
| instructional needs. | | with resources provided for in | structional and faculty |
| | aculty that indicate clear protocols | development. | |
| for accessing school resource | | | reements, and fundraiser request |
| | d spending plans are aligned. | reflect priority attention to inst | |
| | ecurring involvement in aligning | Teachers can describe the promoney in support of instruction | ocess for accessing and spending |
| | resources with priority school | | es of resource problems being |
| | | | |
| needs. | use of the facility reflect attention | | |
| needs. Schedules and calendars for | use of the facility reflect attention | taken on by school leadership | as a priority issue to be resolved. |
| needs. Schedules and calendars for to instructional priorities. | | | as a priority issue to be resolved. |
| needs. Schedules and calendars for | | taken on by school leadership | as a priority issue to be resolved. |
| needs. Schedules and calendars for to instructional priorities. Other leadership evidence of | proficiency on this indicator. | taken on by school leadership Other impact evidence of prof | as a priority issue to be resolved. iciency on this indicator. |
| needs. Schedules and calendars for to instructional priorities. Other leadership evidence of Scale Levels: (choose one) | proficiency on this indicator. Where there is sufficient evide | taken on by school leadership Other impact evidence of prof ence to rate current proficiency | as a priority issue to be resolved. iciency on this indicator. |
| needs. Schedules and calendars for to instructional priorities. Other leadership evidence of cale Levels: (choose one) proficiency level by checking | proficiency on this indicator Where there is sufficient evide g one of the four proficiency lev | taken on by school leadership Other impact evidence of prof ence to rate current proficiency rels below. | o as a priority issue to be resolved. iciency on this indicator. on this indicator, assign a |
| needs. Schedules and calendars for to instructional priorities. Other leadership evidence of cale Levels: (choose one) proficiency level by checking [] Highly Effective | proficiency on this indicator Where there is sufficient evide g one of the four proficiency lev [] Effective | taken on by school leadership • Other impact evidence of proference ence to rate current proficiency rels below. [] Needs Improvement | o as a priority issue to be resolved. iciency on this indicator. If on this indicator, assign a |
| needs. Schedules and calendars for to instructional priorities. Other leadership evidence of icale Levels: (choose one) roficiency level by checking []Highly Effective vidence Log (Specifically, | proficiency on this indicator Where there is sufficient evide g one of the four proficiency lev | taken on by school leadership • Other impact evidence of proficiency rels below. [] Needs Improvement reflects current proficiency on | o as a priority issue to be resolved iciency on this indicator. If on this indicator, assign a |

| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
|---|--|---|---|
| How would you describe the systematic method for pursuing grants, partnerships, and combining community resources you have implemented to support increases to student achievement? | To what extent are faculty and staff aware of your budgeting expectations? How are your budgeting expectations delineated, published, and communicated? | Have there been instances in which you failed to meet deadlines or where expenditures resulted in budget overruns? What did you learn from that experience and how did you apply lessons from it? | When resources are limited, what actions do you take as the school leader to allocate them most efficiently? |

Indicator 26 – Clear Goals and Expectations: The leader communicates goals and expectations clearly and concisely using Florida's common language of instruction and appropriate written and oral skills, communicates student expectations and performance information to students, parents, and community, and ensures faculty receives timely information about student learning requirements, academic standards, and all other local, state, and federal administrative requirements and decisions.

Narrative: Proficiency in the competencies addressed in this indicator impacts success on many other indicators. The most successful school leaders are able to provide clear goals and expectations on every aspect of school operations and instructional leadership. You need to do the "school leader's two step." Having clear goals and expectations is step one, communicating them so others can act on them is step two.

| Rating Rubric | | | |
|---|---|--|---|
| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. Clear evidence communication on goals and expectations is present, including open forums, focus groups, surveys, personal visits, and use of available technology. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. The leader conducts frequent interactions with students, faculty, and stakeholders to communicate and enforce clear expectations, structures, and fair rules and procedures. | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. Expectations and goals are provided and communicated in a timely, comprehensible and actionable form regarding some student and faculty performance issues. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact. Expectations and goals regarding student and faculty performance are not provided or are not communicated in a timely, comprehensible and actionable form. |
| Ensures that all community stakeholders and educators are aware of the school goals for instruction, student achievement, and strategies and progress toward meeting these goals. The leader coaches others within the district to effectively employ the Florida common language of instruction in communicating school goals and expectations. | Utilizes a system of open communication that provides for the timely, responsible sharing of information with the school community using a variety of formats in multiple ways through different media in order to ensure communication with all members of the school community. Is proficient in the use of the Florida common language of instruction to align school goals with district and state initiatives. | Designs a system of open communication that provides for the timely, responsible sharing of information to, from, and with the school community on goals and expectations, but it is inconsistently implemented. Has a limited capacity to employ Florida's common language of instruction in aligning school goals and expectations with district and state initiatives. | The leader's actions demonstrate a lack of understanding of the importance of establishing clear expectations, structures, rules, and procedures for students and staff. Uses terms in the Florida common language of instruction incorrectly thus misguiding others. |
| Leadership Evidence of profic seen in the leader's behaviors of of such evidence may include, the following: | iency on this indicator may be or actions. Illustrative examples | Impact Evidence of leadership behaviors or status of the facult examples of such evidence may the following: | y and staff. Illustrative |
| Evidence of visibility and accessibility (e.g., agendas of meetings, newsletters, e-mail correspondence, appointment book, etc.) is provided. Evidence of formal and informal systems of communication that include a variety of formats (e.g., written, oral) in multiple ways through different media (e.g., newsletter, electronic) used to communicate goals and expectations for how to accomplish the goals. School safety and behavioral expectations are accessible to all. Dissemination of clear norms and ground rules for standards-based instruction and Multi-tiered System of Supports (MTSS) is provided. School Improvement Plan is based on clear actionable goals. Leader is able to access Florida's common language of instruction via online resources. Other leadership evidence of proficiency on this indicator. | | course content with state star Staff survey results reflect aw priority goals and expectation Parent survey results reflect u academic improvement goals | areness and understanding of s. understanding of the priority of the school. he school reflect understanding of at apply to their children. s and participation addresses goals. understanding of goals and students. rida's common language of |

Scale Levels: (choose one) Where there is sufficient evidence to rate current proficiency on this indicator, assign a proficiency level by checking one of the four proficiency levels below.

[] Highly Effective [] Effective [] Needs Improvement [] Unsatisfactory Evidence Log (Specifically, what has been observed that reflects current proficiency on this indicator? The examples above are illustrative and do not reflect an exclusive list of what is expected):

| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
|---------------------------------|------------------------------------|-----------------------------------|----------------------------------|
| What additional strategies have | How might you articulate to | How might you improve your | What are your priority goals for |
| you established to diffuse your | faculty the benefits that could be | consistency of interactions with | school improvement? |
| practices on goals and | gained by the school if parents | stakeholders regarding the work | |
| expectations among your | and community members | of the school? | How do you know whether |
| colleagues across the school | understood the rationale for most | | others find them clear and |
| system? | decisions on goals and | Knowing that some teachers and | comprehensible? |
| | expectations? | parents are reluctant to initiate | |
| How does feedback from key | | conversations with school | |
| stakeholder groups inform the | | leaders, what strategies have | |
| work of the school? | | you employed or considered in | |
| | | which you—as the leader— | |
| | | would initiate communication on | |
| | | priority goals and expectations? | |
| | | | |

Indicator 27 – Accessibility: Maintains high visibility at school and in the community, regularly engages stakeholders in the work of the school, and utilizes appropriate technologies for communication and collaboration.

Narrative: Leaders need to be seen by those they are to lead...and those who are asked to engage in rigorous effort on the leader's goals need access to the leader. While leaders must manage their time, they must also make sure those who need access can get it in reasonable ways and timeframes. In a 21 st century technological society use of social networking and other technologies to promote accessibility is a valuable leadership competency.

| Rating Rubric | | | |
|---|---|--|---|
| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. In addition to the practices at the effective level, the leader initiates processes that promote sub- ordinate leaders access to all through a variety of methods stressing the need for engagement with stakeholder groups. The leader serves as the "voice of the school" reaching out to stakeholders and advocating for school needs. The leader mentors other school leaders on quality processes for accessibility, engaging stakeholders, and using technologies to expand impact | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. Leader provides timely access to all through a variety of methods using staff and scheduling practices to preserve time on instructional priorities while providing processes to enable access for parents and community. Leader is consistently visible within the school and community focusing attention and involvement on school improvement and recognition of success. Stakeholders have access via technology tools (e.g., e-mails, phone texts, video conferencing, websites) so that access is provided in ways that do not minimize the leader's time for instructional leadership and faculty development. | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. Leader's actions to be visible and accessible are inconsistent or limited in scope. Limited use of technology to expand access and involvement. Leadership is focused within the school with minimal outreach to stakeholders. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact. Leader is not accessible to staff, student, or stakeholders and does not engage stakeholders in the work of the school. Leader has low visibility to students, staff, and community. |
| Leadership Evidence of profici seen in the leader's behaviors of of such evidence may include, b following: | r actions. Illustrative examples | Impact Evidence of leadership behaviors or actions of the facu community. Illustrative example include, but are not limited to th | lty, staff, students and/or <u>s</u> of such evidence may |
| Leader's work schedule reflects equivalent of two work days a week in classrooms and interacting with students and teachers on instructional issues. Meeting schedules reflect frequency of access by various stakeholders. Executive business partnerships engaging local business leaders in ongoing support of school improvement. E-mail exchanges with parents and other stakeholders. Websites or weblogs provide school messaging into the community. Leader's participation in community events. Leader has established policies that inform students, faculty, and parents on how to get access to the leader. Leader monitors office staff's implementation of access policies to ensure timely and responsive accessibility. Other leadership evidence of proficiency on this indicator. | | and stakeholders to appropriation informing the leader when dimensessary. Sub-ordinate leaders' involve school issues may be addres "User friendly" processes for visitors. Newspaper accounts reflecting Teacher and student anecdol Parent surveys reflect belief the office staff handles routine resatisfy stakeholders' needs with the statisfy statisfy stakeholders' needs with the statisfy statisfy | ect involvement of the leader is ment in community events where sed, greeting and determining needs of ng leader's accessibility. tal evidence of ease of access hat access is welcomed. equests for access in ways that <i>i</i> thout disrupting leader's time on a school leader timely notice when should occur without delay. |

Scale Levels: (choose one) Where there is sufficient evidence to rate current proficiency on this indicator, assign a proficiency level by checking one of the four proficiency levels below.

 [] Highly Effective
 [] Effective
 [] Needs Improvement
 [] Unsatisfactory

 Evidence Log (Specifically, what has been observed that reflects current proficiency on this indicator? The examples above are illustrative and do not reflect an exclusive list of what is expected):
 Image: Comparison of the examples of the example

| Highly Effective | Effective | Needs Improvement | Unsatisfactory | |
|--|--|--|--|--|
| How can you involve sub- ordinate leaders as high visibility assets of the school? | What uses can you make of modern technology to deepen community engagement and expand your accessibility to all? | How can you assess what students, faculty, and stakeholders think of your level of accessibility? | What work habits would you need to change to be more visible to students, faculty, and stakeholders? | |

Indicator 28 – Recognitions: The leader recognizes individuals, collegial work groups, and supporting organizations for effective performance.

Narrative: Leading is about enabling others to succeed. Recognition of the successes and contributions of others is a key leadership function. Recognition from the leader is motivating and focusing. The recognition needed is more than "good job." It identifies what people did to generate the success being recognized. Recognizing the way in which people succeed encourages them to continue those practices and informs others "by what methods" they may do the same.

| Raung Rubite | | | |
|--|---|---|--|
| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. In addition to meeting effective level criteria, the leader utilizes recognition reward, and advancement as a way to promote the accomplishments of the school. Shares the methods that lead to success with other leaders. Engages community groups in supporting and recognizing | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. The leader systematically (e.g., has a plan, with goals, measurable strategies, and a frequent-monthly-monitoring schedule) recognizes individuals for praise, and where appropriate, rewards and promotes based on established criteria. Recognizes individual and collective contributions toward | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. The leader uses established criteria for performance as the primary basis for recognition, and reward, but is inconsistent or untimely in doing so, with some people deserving of recognition not receiving it. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact. The leader does not celebrate accomplishments of the school and staff, or has minimal participation is such recognitions. |
| rigorous efforts to overcome past failures. | attainment of strategic goals by focusing on what was done to generate the success being celebrated. | | |
| Leadership Evidence of profici seen in the leader's behaviors of of such evidence may include, b following: | r actions. Illustrative examples | Impact Evidence of leadership behaviors or status of the facult examples of such evidence may the following: | y and staff. Illustrative |
| following: Faculty meeting agendas routinely include recognitions of progress and success on goals. Rigorous effort and progress points of collegial work groups are recognized and the methods they employed shared. Samples of recognition criteria and reward structures are utilized. Documents (e.g. written correspondence, awards, agendas, minutes, etc.) supporting the recognition of individuals are based on established criteria. Communications to community groups are arranged recognizing student, faculty, and school accomplishments. Other leadership evidence of proficiency on this indicator. | | Teachers attest to the leader' and as team members. Teachers describe feedback to specific instructional strengthet. Teachers report that the leader to promote the accomplishmet. | er uses a combination of methods ints of the school. nd informal acknowledgements of a display evidence of student |
| proficiency level by checking []Highly Effective Evidence Log (Specifically, | one of the four proficiency lev []Effective what has been observed that | [] Needs Improvement reflects current proficiency on | [] Unsatisfactory |
| above are illustrative and do | not reflect an exclusive list of | what is expected): | |

| Reflection Questions for marcator 20 | | | | |
|---|--|--|---|--|
| Highly Effective | Effective | Needs Improvement | Unsatisfactory | |
| What might be some of the potential benefits that would come from you sharing your talents in this area with your colleagues in the district? | In what ways are you utilizing the recognition of failure as an opportunity to improve? How do you enable those that make progress to share "by what method" they did so? | How might you compare your beliefs about the importance of providing individual and collective praise to your actual practice? What do you want to be most aware of as you make future | As you assess the importance of acknowledging failures and celebrating accomplishments, what assumptions are guiding you? | |
| | | plans in this area? | | |

Professional and Ethical Behavior

Narrative: This domain is focused on the professional integrity and dedication to excellence of the school leader. The indicators in this domain focus on behaviors essential to success as a school leader.

Indicator 29 – Resiliency: The leader demonstrates resiliency in pursuit of student learning and faculty development by:

- staying focused on the school vision,
- reacting constructively to adversity and barriers to success,
- acknowledging and learning from errors,
- constructively managing disagreement and dissent with leadership,
- bringing together people and resources with the common belief that the organization can grow stronger when it applies knowledge, skills, and
- productive attitudes in the face of adversity.

Narrative: The lead indicator in this FSLA domain is focused on resiliency. Leadership takes strength of character and a capacity to "weather the storm(s)" to get quality results. It includes learning from mistakes and sticking with it until you get it right.

| Raung Rubite | | \\ | 1 |
|--|--|--|--|
| Highly Effective: Leader's | Effective: Leader's actions or | Needs Improvement: | Unsatisfactory: Leader's |
| actions or impact of leader's actions | impact of leader's actions relevant to | Leader's actions or impact of leader's | actions or impact of leader's actions |
| relevant to this indicator exceed | this indicator are sufficient and | actions relevant to this indicator are | relevant to this indicator are minimal |
| effective levels and constitute models | appropriate reflections of quality work | evident but are inconsistent or of | or are not occurring, or are having an |
| of proficiency for other leaders. | with only normal variations. | insufficient scope or proficiency. | adverse impact. |
| The leader builds resilience in | The leader readily acknowledges | The leader is able to accept | The leader is unwilling to |
| colleagues and throughout the | personal and organizational | evidence of personal and | acknowledge errors. |
| organization by habitually | failures and offers clear | organizational failures or | When confronted with evidence |
| highlighting and praising "good | suggestions for personal | mistakes when offered by others, | of mistakes, the leader is |
| mistakes" where risks were | learning. | but does not initiate or support | defensive and resistant to |
| taken, mistakes were made. | | the evidence gathering. | |
| lessons were learned, and both | The leader uses dissent to | | learning from mistakes. |
| the individual and the | inform final decisions, improve | Some evidence of learning from | The leader ignores or subverts |
| organization learned for the | the quality of decision-making, | mistakes is present. | policy decisions or initiatives |
| future. | and broaden support for his or | The leader tolerates dissent, but | focused on student learning or |
| | her final decision. | there is very little of it in public. | faculty development that are |
| The leader encourages | The leader admits failures | | unpopular or difficult. |
| constructive dissent in which | | The leader sometimes | unpopular or unicult. |
| multiple voices are encouraged | quickly, honestly, and openly | implements unpopular policies | Dissent or dialogue about the |
| and heard; the final decision is | with direct supervisor and | unenthusiastically or in a | need for improvements is absent |
| made better and more broadly | immediate colleagues. | perfunctory manner. | due to a climate of fear and |
| supported as a result. | Non-defensive attitude exists in | | intimidation and/or apathy. |
| | accepting feedback and | The leader tolerates dissent, but | |
| The leader is able to bounce | discussing errors and failures. | there are minimal to no systemic | No evidence or reference to |
| back quickly from adversity while | discussing errors and landres. | processes to enable revision of | previous leadership evaluations |
| remaining focused on the vision | There is evidence of learning | levels of engagement, mental | is present in the leader's choices |
| of the organization. | from past errors. Defined | models, and/or misconceptions. | of tasks and priorities. |
| | structures and processes are in | | |
| The leader offers frank | place for eliciting input. | The leader is aware of | |
| acknowledgement of prior | place for energing input | improvement needs noted in | |
| personal and organizational | Improvement needs noted in the | previous evaluations, but has not | |
| failures and clear suggestions for | leader's previous evaluations are | translated them into an action | |
| system-wide learning resulting | explicitly reflected in projects, | plan | |
| from those lessons. | tasks, and priorities | | |
| The influence of sections | 1. | | |
| The influence of previous | | | |
| evaluations has a positive impact | | | |
| not only on the leader, but on the | | | |
| entire organization. | | | |
| | 0 | | |

| 1 |
|---|
| Impact Evidence of leadership proficiency may be seen in the behaviors or actions of the faculty, staff, students, and/or community. Illustrative examples of such evidence may include, but are not limited to the following: Faculty, staff, parents, and community members express perceptions that their concerns and dissent receive fair consideration and are welcome input from the leader even when they disagree with policies or practices being implemented. Faculty or students share anecdotes of practices/policies they previously challenged or resisted but, due to principal's resilience, they have changed ways of working without acting in dysfunctional or harmful ways to others within the organization. The principal's resilience in pursuit of school improvements has generated a school climate where faculty and staff feel comfortable voicing concerns and disagreements and perceive that their concerns are treated as a basis for deepening understanding. Previously resisted policies and practices are now perceived by faculty or students as appropriate and are being implemented with fidelity. Results of staff, student, or community questionnaire regarding the leader's vision and impact on school improvement efforts. Changes advocated by the leader and implemented despite resistance have had a positive impact on student growth. Faculty and staff describe the school leader as unwavering in commitment to raising student achievement. Other impact evidence of proficiency on this indicator. |
| |
| I ence to rate current proficiency on this indicator, assign a vels below. []Needs Improvement []Unsatisfactory reflects current proficiency on this indicator? The examples what is expected): |
| |

| Highly effective | Effective | Needs Improvement | Unsatisfactory |
|---|---|--|--|
| What additional insights are you gaining about the challenges of reconciling points of view, disagreements and fully supporting and executing organizational policy and leadership decisions? What additional insights have you gained about the value of supporting processes that enable faculty to reflect on and modify their own mental models based on evidence rather than assumptions? | How might you reconcile your opinions with final decisions in supporting and implementing organizational policy and leadership decisions? How can you help your staff grow to acknowledge and implement systems for gaining multiple perspectives in decision- making? | When or how is it appropriate to challenge policy and leadership decisions, if at all? What leadership practices, structures, and processes could you put in place that would help staff know that dissent is welcomed as part of an informed decision-making process? | How do you deal with decisions with which you are uncomfortable? Do you think about the impact when unpopular or difficult policy decisions are undermined, ignored, or executed with public disagreement or lack of enthusiasm from yourself or you staff? What needs to be done to establish enough trust that faculty and staff feel free to present opposing views with you in an open, sharing way? |

Indicator 29 – Commitment: The leader demonstrates a commitment to the success of all students, identifying barriers and their impact on the well-being of the school, families, and local community.

Narrative: Leaders are committed to carrying out the role of school leader in ways that benefit others: Students – faculty – community. Barriers to having that impact are not seen as reasons to give up but as problems to be solved.

| Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact. |
|--|---|---|--|
| The messaging and support systems of the effective principal are expanded to engage parents and the community at large in participating in actions that promote student success and mitigate or eliminate multiple barriers to success. The principal's actions on behalf of students form a foundation of mutual respect between students, faculty and the community. | There are programs and processes within the school that focus all students on the importance of success in school and multiple tiers of support to assist them in overcoming barriers to success. Positive slogans and exhortations to succeed are supported with specific and realistic guidance and supports on how to succeed and overcome barriers. The school's vision of success for all students is shared with the community at large. | The leader demonstrates professional concern for students and for the development of the student's potential but implementation of processes to identify barriers to student success have limited scope and have resulted in actions to mitigate those barriers and provide supports for success only for some students. There are gaps in processes that engage all faculty in understanding the student population and the community in which they live. Some student sub-groups do not perceive the school as focused on their best interests. | Other than slogans and exhortations to do better, there is minimal or no evidence of principal leadership being employed to implement the FEAPs and FPLS for the benefit of students in the school, and the leader is not perceived by staff, students, or community as a sincere and effective advocate for the students. |
| Leadership Evidence of profici | | Impact Evidence of leadership | |
| seen in the leader's behaviors o of such evidence may include, b | | behaviors or actions of the facul community. Illustrative example | |
| following: | at are not annued to the | include, but are not limited to the | |
| Agenda, memorandum, and o emphasis on student success barriers to success. Agenda, memorandum, and o emphasis on deepening facult and the community in which the The leader can describe the o lives and provide specific examples support student success. Barriers to student achievement | hallenges present in the students' mples of efforts undertaken to ent or faculty development are egies are implemented to address | Student results show growth i Faculty members' anecdotal e focused on and committed to Parent and community involve plentiful and address the need Student work is commonly dis | n all sub-groups. evidence describes a leader student success. ement in student supports are ds of a wide range of students. eplayed throughout the community. raw attention to positive actions of |
| | | ence to rate current proficiency | on this indicator, assign a |
| 1 , | one of the four proficiency lev | | . 0 |
| [] Highly Effective | [] Effective | [] Needs Improvement | [] Unsatisfactory |
| | what has been observed that not reflect an exclusive list of | reflects current proficiency on what is expected): | this indicator? The examples |

| Highly Effective | Effective | Needs Improvement | Unsatisfactory |
|---|---|---|---|
| What actions are needed to sustain the role of the school in generating a community wide effort to ensure students succeed? | What outreach can you initiate to expand the involvement of parents and community leaders in supporting student success and deepening understanding of the barriers and actions that mitigate them? | Have you presented an effective challenge to perceptions that student apathy or lack of parent involvement are acceptable explanations for lack of success by some students or sub- groups? | Do you know enough about the students and the community in which they live to recognize the barriers that prevent success by all of the students? |

Indicator 30 – Professional Conduct. The leader Adheres to the Code of Ethics (Rules 6B-1.001) of the Education Profession in Florida and to the Principles of Professional Conduct for the education profession (Rules 6B-1.006, F.A.C.).

Narrative: State Board Rules define specific expectations for the conduct and ethical behaviors for Florida educators.

| Rating Rubric | | | |
|---|---|--|---|
| Rating Rubric Highly Effective: Leader's actions or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. There is clear, convincing, and consistent evidence that the school leader abides by the spirit, as well as the intent, of policies, laws, and regulations that govern the school and the education profession in the state of Florida, and inspires others within the organization to abide by that same behavior. The leader clearly demonstrates the importance of maintaining the respect and confidence of his or her colleagues, of students, of parents, and of other members of the community. As a result, the leader achieves and sustains the highest degree of ethical conduct and serves as a model for others within the district. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. There is clear evidence that the leader values the worth and dignity of all people, the pursuit of truth, devotion to excellence (i.e., sets high expectations and goals for all learners, then tries in every way possible to help students reach them) acquisition of knowledge, and the nurture of democratic citizenship. The leader's primary professional concern is for the student and for the development of the student's potential. Therefore, the leader acquires the knowledge and skills to exercise the best professional judgment and integrity. The leader demonstrates the importance of maintaining the respect and confidence of his or her colleagues, of students, of parents, and of other members of the community. As a result the leader adheres to the prescribed ethical conduct | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. The leader's behaviors enable recurring misunderstanding and misperceptions about the leader's conduct and ethics as expressed in the Code and Principles. There are segments of the school community whose developmental needs are not addressed and leadership efforts to understand and address those needs are not evident. The leader has only a general recollection of issues addressed in the Code and Principles and there is limited evidence that the school leader abides by the spirit, as well as the intent, of policies, laws, and regulations that govern the school and the education profession in the state of Florida. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact. The leader's patterns of behavior are inconsistent with the Code of Ethics, Rule 6B-1.001, or disciplinary action has been initiated based on violation of the Principles of Professional Conduct, Rule 6B-1.006. |
| of such evidence may include, following: | or actions. <u>Illustrative examples</u> but are not limited to the | Impact Evidence of leadership behaviors or actions of the facu community. Illustrative example include, but are not limited to th | Ity, staff, students and/or <u>s</u> of such evidence may e following: |
| Samples of written feedback from teachers regarding the leader's judgment and/or integrity on issues related to the learning environment, instructional improvement or school organization. Samples of written feedback provided by parents regarding the leader's judgment and/or integrity on issues related to the learning environment, instructional improvement or school | | for the principal's ethics and of Recognition by community and | Id parent organizations of the odel for student and adults in the ire results. |
| learning environment, instructional improvement or school organization. School improvement plan focuses on student success and evidence of actions taken to accomplish plans. School safety and behavioral expectations promoted by the leader for the benefit of students. Other leadership evidence of proficiency on this indicator. | | | |

Scale Levels: (choose one) Where there is sufficient evidence to rate current proficiency on this indicator, assign a proficiency level by checking one of the four proficiency levels below.

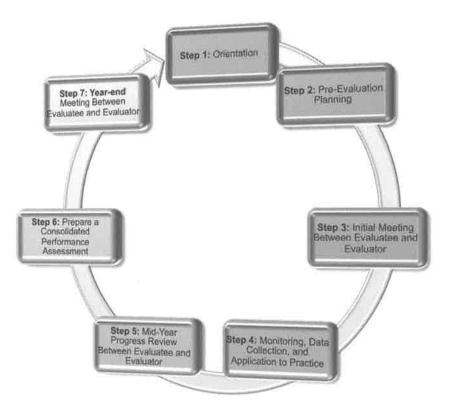
[] Highly Effective [] Effective [] Needs Improvement [] Unsatisfactory Evidence Log (Specifically, what has been observed that reflects current proficiency on this indicator? The examples above are illustrative and do not reflect an exclusive list of what is expected):

| Highly Effective: Leaders action's or impact of leader's actions relevant to this indicator exceed effective levels and constitute models of proficiency for other leaders. | Effective: Leader's actions or impact of leader's actions relevant to this indicator are sufficient and appropriate reflections of quality work with only normal variations. | Needs Improvement: Leader's actions or impact of leader's actions relevant to this indicator are evident but are inconsistent or of insufficient scope or proficiency. | Unsatisfactory: Leader's actions or impact of leader's actions relevant to this indicator are minimal or are not occurring, or are having an adverse impact |
|--|---|---|---|
| How might you expand your influence within the district so that others achieve and sustain your high degree of ethical conduct? | What might be some strategies you could pursue that would inspire others within the organization to demonstrate your level of ethical behavior? | How might you be more overt in demonstrating that you abide by the spirit, as well as the intent, of policies, laws, and regulations that govern the school and the education profession in the state of Florida? | In what ways are you demonstrating that you abide by the spirit, as well as the intent, of policies, laws, and regulations that govern the school and the education profession in the state of Florida? |

FSLA Process

Districts implement the Florida School Leader Assessment (FSLA) processes listed below to provide:

- > Guides to self-reflection on what's important to success as a school leader
- > Criteria for making judgments about proficiency that are consistent among raters
- Specific and actionable feedback from colleagues and supervisors focused on improving proficiency
- > Summative evaluations of proficiency and determination of performance levels



The Seven Steps for SASA

Step 1: Orientation: The orientation step can occur at the start of a school year, or at the start of assignment as a school administrator. The depth and detail of orientation may vary based on prior training and whether changes in evaluation mod el have occurred, but an annual orientation or re-fresher orientation should occur. The orientation step should include:

- District provided orientation and training on the Florida Principal Leadership Standards (FPLS), Florida Statute, applicable State Board of Education rules, and district specific expectations that are subject to the evaluation system.
- All leaders and evaluators should have access to the content and processes that are subject to the evaluation system. All leaders and evaluators should have access to the same information and expectations. This may be provided by the leader's review of district evaluation documents, online modules, mentor sessions, or face-to-face training where awareness of district processes and expectations are identified.
- At the orientation step, each school leader is expected to engage in personal reflection on the connection between his/her practice and the FPLS and the indicators in the district evaluation system. This is a "what do I know and what do I need to know" self-check aligned with the FPLS and the district evaluation system indicators.

Step 2: Pre-evaluation Planning: After orientation processes, the leader and evaluator prepare for a formal conference to address evaluation processes and expectations. Two things occur:

- **By September 22, 2017** The evaluatee submits SASA Self-Assessment and Deliberate Practice to evaluator.
- The evaluatee enters these ratings on the SASA document and gives Self-Assessment/ Deliberate Practice to supervisor.
- The evaluatee may begin the self-assessment using the ratings received on the most recent evaluation or the evaluatee may gather any data or evidence that supports an increased rating since the time of the most recent evaluation. (This data or evidence may include School Improvement Plan (SIP), student achievement data, prior faculty evaluations, and evidence of systemic processes that need work.)
- The Self-Assessment is solely used as a starting point to discuss performance for the fiscal year. It is not considered an "official" evaluation, and as such, is not submitted to the employee's Personnel File.

Step 3: Initial Meeting between evaluatee and evaluator: A meeting on expectations held between leader and supervisor to address the following:

- *September 25 October 31, 2017 –* The meeting shall be held face-to-face to discuss the following:
- Evaluation processes are reviewed and questions answered.
- The Self-Assessment is discussed. Both evaluatee and evaluator state perspectives on each indicator.
- Relationship of indicators to the SIP and district-supported initiatives are discussed.
- Deliberate Practice targets are discussed and approved by evaluator or revisions are requested.
- Indicators and/or student performance measures that are of concern are discussed.

Step 4: Monitoring, Data Collection, and Application to Practice: Evidence is gathered that provides insights on the leader's proficiency on the issues in the evaluation system by those with input into the leader's evaluation.

- **On-going** Evaluator and evaluate gather relevant evidence on the indicators.
- The evaluator and evaluatee may consider stakeholder input as supporting evidence. (i.e. letters of commendation or concern, customer survey data, etc.)

Step 5: Mid-year Progress Review between evaluatee and evaluator: At a mid-year point, a progress review is conducted.

- January 16 February 16, 2018- Prior to the Mid-Year meeting, the evaluator rates and enters the indicator scores into the district's SASA database. The evaluator conducts a face-to-face to Mid-Year meeting to discuss the following:
- Actions and impacts of actions taken to enhance Indicators are reviewed.
- If applicable, review Indicators in which the evaluator has identified for a specific status update.
- Strengths and progress are recognized.
- Priority growth needs are reviewed.
- Where there is no evidence related to an Indicator and no interim judgment of proficiency can be provided, a plan of action must be made:
 - If an evaluator determines that the absence of evidence indicates an Unsatisfactory (U) proficiency rating (because actions or impacts of action should be evident) then the evaluatee is provided notice that the Indicator(s) will be addressed in a follow-up meeting.
 - The evaluator communicates performance concerns with his/her supervisor.
 - If the evaluator determines that the absence of evidence is explained by lack of opportunity for the evaluator to note any relevant evidence, then the evaluate is asked to provide follow-up data on the Indicator prior to the year-end conference.
 - If the evaluator decides that the lack of evidence on one Indicator is balanced by substantial evidence on other Indicators in the same proficiency area, then no follow-up is required unless evidence supporting a Needs Improvement (NI) or Unsatisfactory (U) rating emerges.
- Any actions or inactions, which may result in an Unsatisfactory (U) rating or not improved within an Indicator, are communicated.
- Any Indicators for which there is insufficient evidence to rate proficiency at this stage; however, will be a priority for feedback during the remainder of the year. The items are to be noted.

Step 6: Prepare a consolidated performance assessment: The evaluator and a performance rating assigned prepare The summative evaluation form.

- **By May 14, 2018** If applicable, the evaluatee identifies any indicators that may have been improved upon since the Mid-Year Evaluation. Evaluatee submits the suggested changes to the evaluator. The suggested changes are revisited and discussed during the End-of-Year conversation.
- Evaluator completes final score for each of the Indicators in preparation for the Final Evaluation Meeting.
- The scores are entered into the SASA database. The evaluator prints the SASA document.

• If the evaluator is concerned with the employee's performance, then the evaluator must discuss them with his/her supervisor.

Step 7: Year-end Meeting between evaluatee and evaluator: The year-end meeting addresses the FSLA score, the Deliberate Practice Score and Student Performance Measures.

- June 1- August 31, 2018- Principals meet with each Assistant Principal
- June 1- August 31, 2018- Director meets with each Principal
- The meeting shall be held face-to-face to discuss the following:
- Evaluator informs evaluatee of the final Indicator scores and the Leadership and Deliberate Practice Scores.
- The Leadership Practice and Deliberate Practice Score is calculated (within iObservation).
- If the evidence supports areas of concern, they are discussed with the evaluatee.
- Review priority growth issues that should be considered at next year's step 2 and step 3 processes.
- If the evaluator has performance concerns that may impact employment decisions, then the evaluator must discuss them with his/her supervisor.
- Evaluator and evaluatee sign the document in blue or black ink.
- The evaluatee is provided a copy of the evaluation form.
- The evaluation document is a partial evaluation (65%); therefore, it is retained on file with the supervisor. When the Student Performance portion of the evaluation is finalized, the evaluator will meet with the evaluatee to finalize the overall evaluation and to forward it to the Personnel Records Department.

* Portfolios are not required or recommended.

How to Score the FSLA

About the FSLA Scoring Process

The state-scoring model has these features:

- The performance labels used in Section 1012.34, F.S. for summative performance levels are also used in the FSLA to summarize feedback on domains and indicators:
 - Highly Effective (HE)
 - Effective (E)
 - Needs Improvement (NI)
 - o Unsatisfactory (U)

Scoring:

• Direct Weighting: The FSLA score is based on ratings for each of the 30 indicators. All indicators are weighted equally and generate a rating (HE, E, NI, or U) on each indicator.

How to determine the FSLA Score.

Generating a score for the FSLA has two steps:

Step 1: Rate each Indicator

Start with judgments on the indicators. Each indicator is rated as HE, E, NI, or U based on accumulated evidence.

- The FSLA supports this indicator proficiency rating process with <u>rubrics</u> for distinguishing between the levels (HE, E, NI, or U) that are specific to the indicator.
- > To guide the rating decision, <u>illustrative examples</u> of leadership actions and illustrative examples of impacts of leadership actions are provided.
- The rubrics for indicators and the illustrative examples are found in the "long forms" the Data Collection and Feedback Protocols" included in this plan as well as posted on <u>www.floridaschoolleaders.org</u> (in the Learning Library, Resources Menu: Evaluation Resources – School Leaders).
- Ratings can be recorded on the long form or the short form (all FSLA forms and supporting resources are found within this plan as well as posted on www.floridaschoolleaders.org).

Rating Labels: What do they mean?

The principal should complete a self-assessment by scoring each of the indicators. The evaluator also will score each of the indicators. In an end-of the year conference, their respective ratings are shared and discussed. The evaluator then determines a final rating for each indicator and, using the procedures in this scoring guide, calculates an FSLA score.

Indicator ratings:

When assigning ratings to indicators in the FSLA, the evaluator should begin by reviewing the indicator rubrics. These are "word-picture" descriptions of leadership behaviors in each of the four levels of leadership behavior—"Highly Effective", "Effective", "Needs Improvement", and "Unsatisfactory." The evaluator finds the level that best describes performance related to the indicator.

The rating rubrics provide criteria that distinguish among the proficiency levels on the indicator. The illustrative examples of Leadership Evidence and Impact Evidence for each indicator provide direction on the range of evidence to consider. The rating for each indicator is the lowest rating for which the "word-picture" descriptors are appropriate and representative descriptions of what was observed about the leader's performance.

The FSLA rubrics are designed to give principals a formative as well as a summative assessment of where they stand in all leadership performance areas and detailed guidance on how to improve. While they are not checklists for school visits by the principal's supervisor, they do reflect the key behaviors about which supervisors and principals should be conversing frequently throughout the year. Moreover, these behavioral leadership descriptions will form the basis for principal and supervisor coaching and mentoring sessions.

Distinguishing between proficiency ratings:

The "Effective" level describes leadership performance that has local impact (i.e., within the school) and meets organizational needs. It is adequate, necessary, and clearly makes a significant contribution to the school. The majority of the leadership workforce will be in the effective area once they have a clear understanding of what the FPLS require and have made the adjustments and growth necessary to upgrade performance. The previous rating system of "satisfactory" and "unsatisfactory" does not provide any guidance as to where those who repeat past performance levels will fall in the shift to research and standards-based assessments. Both school leaders and evaluators should reflect on performance based on the new FPLS and the rubrics of the FSLA.

The "Highly Effective" level is reserved for truly outstanding leadership as described by very demanding criteria. Performance at this level is dramatically superior to "Effective" in its impact on students, staff members, parents, and the school district. Highly effective leadership results from recurring engagement with "deliberate practice." In brief, the "Highly Effective" leader helps every other element within the organization become as good as they are. In normal distributions, some leaders will be rated highly effective on some indicators, but very few leaders will be rated highly effective as a summative performance level.

The "Needs Improvement" level describes principals who understand what is required for success, are willing to work toward that goal, and, with coaching and support, can become proficient. Needs improvement rating will occur where expectations have been raised and standards made more focused and specific. Professional behavior and focused professional learning will guide school leaders toward increasingly effective performance.

Performance at the "Unsatisfactory" level describe leaders who do not understand what is required for proficiency or who have demonstrated through their actions and/or inactions that they choose not to become proficient on the strategies, knowledge bases, and skills sets needed for student learning to improve and faculties to develop.

Step 2: Calculate the FSLA Score

2012

In Step 1, proficiency ratings for indicators were made based on an assessment of available evidence and the rating rubrics.

At the FSLA scoring stage the model provides that all 30 ratings are equally weighted and combined as follows for the Leadership Practice Score:

| Leadership Practice Score | | |
|---------------------------|--------|--|
| Rating | Points | |
| Highly Effective | 10.0 | |
| Effective | 7.5 | |
| Needs Improvement | 5.0 | |
| Unsatisfactory | 2.5 | |

The FSLA Score is converted to an FSLA rating of HE, E, NI, or U based on this scale:

| FSLA SCORE | FSLA Proficiency Rating |
|--------------|-------------------------|
| 265 to 300 | Highly Effective |
| 190 to 264.5 | Effective |
| 115 to 189.5 | Needs Improvement |
| 75 to 114.5 | Unsatisfactory |

<u>Leadership Practice S</u>core: An assessment of the leader's proficiency on the Florida Principal Leadership Standards (FPLS). For 2017-2018, 65% of the evaluation will be based on the Leadership Practice Score. This is based on two metrics:

- The Florida School Leader Assessment (FSLA): A system for feedback and growth based on the leader's work and impact of that work on others. The FSLA will contribute 95% (of the 65%) of the Leadership Practice Score.
- Deliberate Practice (DP): Deep learning and growth on a few very specific aspects of educational leadership. The DP Score will contribute 5% (of the 65%).

3. Other Indicators of Performance

Directions:

The district shall provide:

- The additional performance indicators, if the district chooses to include such additional indicators pursuant to s. 1012.34(3)(a)4., F.S.;
- The percentage of the final evaluation that is based upon the additional indicators; and
- The scoring method, including how it is calculated and combined [Rule 6A-5.030(2)(d), F.A.C.].

Examples include the following:

- Deliberate Practice the selection of indicators or practices, improvement on which is measured during an evaluation period
- Peer Reviews
- Objectively reliable survey information from students and parents based on teaching practices that are consistently associated with higher student achievement
- Individual Professional Leadership Plan
- Other indicators, as selected by the district

ADDITIONAL METRIC: DELIBERATE PRACTICE GUIDELINES

Deliberate Practice: The leaders work on specific improvements in mastery of educational leadership as a separate metric and it is combined with the FSLA Domain Scores to determine a summative leadership score.

Deliberate Practice (DP)

Proficiency Area(s) and Target(s) for School Leader Growth

<u>Deliberate Practice Priorities</u>: The leader and the evaluator identify one to four specific and measurable priority learning goals related to teaching, learning, or school leadership practices that impact student learning growth. One or two targets are required.

- The target of a deliberate practice process describes an intended result and will include "scales" or progress points that guide the leader toward highly effective levels of personal mastery;
- The leader takes actions to make discernible progress on those priority goals; monitors progress toward them, uses the monitoring data to make adjustments to practice, and provides measurable evidence of growth in personal mastery of the targeted priorities.
- The evaluator monitors progress and provides feedback.
- The targets are "thin slices" of specific gains sought not broad overviews or long term

goals taking years to accomplish.

• Deliberate practices ratings are based on comparison of proficiency at a "start point" and proficiency at a designated "evaluation point". The start point data can be based on a preceding year FSLA evaluation data on a specific indicator or proficiency area, or determined by school leader and evaluator either at the end of the preceding work year or at the start of the new work year in which the DP targets will be used for evaluation.

<u>Relationship to other measures of professional learning</u>: Whereas FSLA indicator 4.5 addresses the leader's involvement with professional learning focused on faculty needs and indicator 10.2 addresses the leader's pursuant of learning aligned with a range of school needs, the Deliberate Practice targets are more specific and deeper learning related to teaching, learning, or school leadership practices that impact student learning. The DP learning processes establish careerlong patterns of continuous improvement and lead to high quality instructional leadership.

Selecting Growth Targets:

Growth target 1: An issue that addresses a school improvement need related to student learning and is either selected by the district or approved by leader's supervisor. The focus should be on complex issues that take some time to master such as providing observation and feedback of high-effect size instructional practices.

Growth target 2: An issue related to a knowledge base or skill set relevant to instructional leadership selected by leader).

Growth target 3-4: Optional: additional issues as appropriate.

• The addition of more targets should involve estimates of the time needed to accomplish targets 1 and 2. Where targets 1 and 2 are projected for mastery in less than half of a school year, identify additional target(s).

The description of a target should be modeled along the lines of learning goals.

- A concise description (rubric) of what the leader will know or be able to do.
- Of sufficient substance to take at least 6 weeks to accomplish.
- Includes scales or progressive levels of progress that mark progress toward mastery of the goal.

Rating Scheme

- Unsatisfactory = no significant effort to work on the targets
- Needs Improvement = evidence some of the progress points were accomplished but not all of the targets
- Effective = target accomplished
- Highly effective = exceeded the targets and able to share what was learned with others

Sample:

Target: Leader will be able to provide feedback to classroom teachers on the effectiveness of learning goals with scales in focusing student engagement on mastery of state standards.

Scales:

Level 3: Leader develops and implements a process for monitoring the alignment of classroom assessments to track trends in student success on learning goals.

Level 2: Leader develops and implements a process for routinely visiting classes and engaging students in discussions on what they are learning and compares student perceptions with teacher's learning goals. Level 1: Leader can locate standards in the state course description for each course taught at the school and completes the on-line module on Learning Goals (both at <u>www.floridastandards.org</u>) and engages teachers in discussions on how they align instruction and learning goals with course standards.

SASA Deliberate Practice

Employee's Name:

Position:

Evaluator's Name: _____

Position: _

Employee's Signature:

Evaluator's Signature:

Strategic Tactic: (Indicate your tactic to align to your deliberate practice goal: ES - Early Literacy, MS - Applied Learning, HS - College/Career Readiness)

Goal Statement: (Indicate a goal that is a broad statement about what you want to achieve.)

Alignment to District Strategic Plan: (Indicate alignment with High Quality Instruction, Continuous Improvement, and/or Effective Communication.)

Action Steps: (Indicate, a minimum of three, action steps needed to accomplish the goal.)

| Timeline |
|----------|
| |
| |
| |
| |
| goal.) |
| |
| |
| |

Notes:

Rating Rubric

| Highly Effective: School-based administrator's actions or impact of actions relevant to this deliberate practice exceeded the targeted goal and outcomes. The effort to work on the goal and outcomes exceeded expectations. | Effective: School-based administrator's actions or impact of actions relevant to this deliberate practice met the targeted goal and outcomes. Significant effort was made to work on the goal and outcomes. | Needs Improvement: School-based administrator's actions or impact of actions relevant to this deliberate practice indicate partially meet the targeted goal and outcomes. Minimal effort was made to work on the goal and outcomes. | Unsatisfactory: School-based administrator's actions or impact of actions relevant to this deliberate practice fail to meet the targeted goal and outcomes. No significant effort was made to work on the goal and outcomes. | |
|--|---|---|---|--|
| Scale Levels: Review the evidence for this deliberate practice. Rate the deliberate practice and assign one (1) proficiency level from the four ratings below. | | | | |
| | | | | |
| [] Highly Effective | [] Effective | [] Needs Improvement | [] Unsatisfactory | |

How to Score Deliberate Practice

Deliberate Practice Score

- The Deliberate Practice score is 5% of the overall evaluation score. Leadership Practice is worth 60% and Student Performance is worth 35%.
- The DP metric will have 2 specific growth targets.
- Each target will have progress points (much like a learning goal for students).
- The targets will have equal weight and the leader's growth on each will be assessed as HE, E, NI, or U.

| Scoring a DP Growth Target | Rating Rubrics |
|-------------------------------|--|
| Highly Effective | Target met, all progress points achieved, and verifiable |
| | improvement in leaders performance |
| Effective | Target met, progress points achievedimpact not yet evident |
| Needs Improvement | Target not met, but some progress points met |
| Unsatisfactory | Target not met, nothing beyond 1 progress point |

A DP Score has an upper limit of 300 points. Each target is assigned an equal proportion of the total points. Therefore the points for each target will vary based on the number of targets.

Table 2

Table 1

| Number of growth targets | Maximum points per target | Maximum Point Range | |
|--------------------------|---------------------------|---------------------|--|
| Two Targets | 150 (300/2) | 300 (150 x 2) | |

Target values based on Rating (HE, E, NI, or U) and Number of Targets.

This chart shows the points earned by a growth target based on a rating Level (HE, E, NI, or U) and the total number of targets in the DP plan.

Table 3

| Rating | Point values | Each Target |
|--------|-----------------------|-------------|
| HE | max points | 150 |
| Е | .80 of max | 120 |
| NI | .5 of max | 75 |
| U | <.25 if some progress | 30 |

A DP score is based on ratings of the targets and the points earned for each rating.

Example

Table 4

| DP Target | Rating | Points (based on table 17 – column 5) * |
|-----------------------|--------|--|
| DP TARGET 1 | E | 120 |
| DP TARGET 2 | E | 120 |
| Total DP SCORE | | 240 |

* Points available vary based on total number of growth targets. Use Table 2 to select point values.

Deliberate Practice rating

Table 5

| DP Score Range | DP Rating | |
|----------------|-------------------|--|
| 241 to 300 | Highly Effective | |
| 151 to 240 | Effective | |
| 75 to 150 | Needs Improvement | |
| 0 to 74 | Unsatisfactory | |

4. Summative Evaluation Score

How to Calculate an Annual Performance Level

| Rating | Percentile | Points |
|--------------------|----------------|--------|
| III able Effective | 94-99 | 300 |
| Highly Effective | 87-93 | 285 |
| | High (62-86) | 259 |
| Effective | Middle (34-61) | 240 |
| | Low (9-33) | 220 |
| Needs Improvement | 4-8 | 189.5 |
| Unsatisfactory | 1-3 | 114.5 |

Step 1: Calculate scores for Student Performance Measures using a 300 point scale:

For the Student Performance measure for school administrators, schools will be combined by level and their Student Performance scores (aggregated across all the assessments listed previously) will be percentile ranked. School administrators will receive a Student Performance rating based on the chart above.

Step 2: Enter additional scores

Leadership Practice Score x .60 Deliberate Practice Score x .05 Student Performance Measure x .35

The total will be the overall score on a 0-300 scale.

| Performance Score Ranges | Performance Level Rating |
|--------------------------|--------------------------|
| 261 - 300 | Highly Effective |
| 200 - 260.5 | Effective |
| 115 – 199.5 | Needs Improvement |
| 75 - 114.5 | Unsatisfactory |

Example:

| LP | 250 x .60 = | 150.0 |
|----|-------------|-------|
| DP | 240 x .05 = | 12.0 |
| SG | 240 x .35 = | 84.0 |
| | | |

LP + DP + SG = 246.0

Overall Performance score of 246.0 = rating of Effective

Step 4: Enter rating on Evaluation form

| Somerset Academy Hollywood Middle Sch | | | | | ool #5419 | |
|---|-----------------------------|---|-------------|----------|-----------|--------------------|
| Somerset Assessment of School Administrators (S.A.S.A.) | | | | | | |
| | | School Year: | | | | |
| S | ELECT ONE: | O SELF-ASSESSMENT OMID-YEA | AR OFIN | AL | | |
| Employee: | | | Personn | el Numbe | H: | |
| School: | | | Locatio | on Numbe | H: | |
| Supervisor: | | | | | | |
| ouper treet. | Target #1 (S | SIP GOAL): O Reading O Writing O Math O Se | cience O Co | mbined | | Rating |
| | | | | | | |
| DELIBERATE PRACTICE | Target #2(T | WO INDICATORS): | | | | |
| ļ | | | | | | |
| | Indicator 1 - | Academic Standards | OHE | OEFF | ONI | ou |
| | Indicator 2 - | Performance Data | - | OEFF | - | - |
| | Indicator 3 - | Planning & Goal Setting | | OEFF | | - |
| | Indicator 4 - | Student Achievement Results | - | OEFF | - | - |
| ACHIEVEMENT | Indicator 5 - | Learning Organization | | OEFF | - | - |
| | Indicator 6 - | School Climate | • • • • | OEFF | - | |
| | - | High Expectations | | OEFF | - | - |
| | Indicator 8 - | Student Performance Focus | OHE | OEFF | ONI | 00 |
| | Indicator 9 - | Standards Based Instruction & Learning | OHE | OEFF | ONI | ou |
| | Goal Alignm | | - | OEFF | - | |
| | | - Curriculum Alignments | • • • • • | OEFF | - | |
| | Server of Serveral Concerns | - Quality Assessments | | | | - 1 |
| | 2011/02/2011/02/2011 | - Faculty Effectiveness - Feedback Practices | OHE | - | ONI | |
| INSTRUCTIONAL | | - Instructional Initiatives | OHE | OEFF | | |
| LEADERSHIP | | - Facilitating & Leading Prof. Learning | - | OEFF | - | |
| | | | | OEFF | - | - |
| | | - Student-Centered | - | OEFF | _ | |
| | 10.0000000 | - Success-Oriented | | OEFF | | |
| | Indicator 18 | - Achievement Gaps | Une | VEFF | | |
| | Indicator 19 | - Problem Solving | OHE | OEFF | ON | OU |
| | | - Quality Control | - | OEFF | | |
| | | - Technology Integration | - | OEFF | - | |
| | | - Delegation | - | OEFF | | _ |
| ORGANIZATIONAL | and the second second | - Relationships | - | OEFF | - | - |
| LEADERSHIP | | - Organizational Skills | | OEFF | | |
| | | - Strategic Instructional Resourcing | | OEFF | | |
| | | - Clear Goals & Expectations | | OEFF | | |
| | | - Accessibility | | OEFF | - | |
| | | - Recognitions | | OEFF | | - |
| | | | | | | $ \longrightarrow$ |
| PROFESSIONAL | Indicator 29 | - Resiliency/Committment | OHE | OEFF | ONI | OU |
| & ETHICAL BEHAVIOR | Indicator 30 | - Professional Conduct | OHE | OEFF | ONI | OU |

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Somerset Academy Hollywood Middle School #5419

Somerset Assessment of School Administrators (S.A.S.A.) 2016-2017

| Employee: School: Principal: | Personnel Number: | | | |
|------------------------------------|--|--|--|--|
| | Deliberate Practice Scale | | | |
| DELIBERATE PRACTICE SCORE (5%) | Unsatisfactory 60-74 Needs Improvement 75-150 | | | |
| /(Points Awarded:) | Effective 151-240 Highly Effective 241-300 | | | |
| | Leadership Practice Scale | | | |
| LEADERSHIP PRACTICE SCORE (60%) | Unsatisfactory 75-114.5 Needs Improvement 115-189.5 | | | |
| / | Effective 190-264.5 Highly Effective 265-300 | | | |
| | Student Growth Scale | | | |
| STUDENT GROWTH SCORE (35%) | Unsatisfactory Needs Effective Highly Effective | | | |
| / | HIGH 114.5 189.5 259 PTS. 300 PTS. | | | |
| (Points Awarded:) | MIDDLE PTS. PTS. 240 PTS. 285 LOW PTS. PTS. 220 PTS. PTS. | | | |
| | Overall Scale | | | |
| OVERALL EVALUATION | Unsatisfactory 75-114.5 Needs Improvement 115 - 199.5 | | | |
| | Effective 200 - 260.5 Highly Effective 261 - 300 | | | |
| COMMENTS: | | | | |
| Appraiser PRINT NAME | Appraisee | | | |
| Date | Appraisee's Signature Date | | | |
| | Page 2 d | | | |
| | 86 | | | |

Somerset Assessment of School Administrators (S.A.S.A.)



Calculation of the Deliberate Practice Score (5%)

| | WEIGHT |
|-------------------|---------|
| HIGHLY EFFECTIVE | 150 PTS |
| EFFECTIVE | 120 PTS |
| NEEDS IMPROVEMENT | 75 PTS |
| UNSATISFACTORY | 30 PTS |

Calculation of the Leadership Practice Score (60%)

| | QUANTITY | WEIGHT | SCORE |
|---------------------------|----------|---------|-------|
| HIGHLY EFFECTIVE RATINGS | | 10 PT8 | |
| EFFECTIVE RATINGS | | 7.5 PTS | |
| NEEDS IMPROVEMENT RATINGS | | 5 PTS | |
| UNSATISFACTORY RATINGS | | 2.5 PTS | |
| TOTAL | | | |

5. Additional Requirements

EVALUATORS

Observers who supervise the employee to include principal, director, and his/her supervising designee will conduct evaluations, observations, and data collection conversations. Input into the evaluation may also be provided from district staff. All employees must be oriented to the SASA System by September each year. Newly hired personnel must be oriented upon employment.

TRAINING AND REFLECTION

The content of the SASA evaluation system informs those evaluated and those doing evaluations of the issues to address and the processes to use.

- Those being evaluated use these documents to guide self-reflection on practices that improve their work.
- Evaluators provide both recurring feedback to guide growth in proficiency in district priorities and provide summative performance ratings.
- Those who are both evaluated by this system and evaluate others with it will do both.

The evaluation of administrators will be part of their supervising administrator's evaluation. It will be the responsibility of the supervising principal or director to ensure that evaluations of personnel are aligned with the requirements of the evaluation system. Additionally, during the first year of implementation, the Evaluation Committee met bi-weekly to discuss the progress of the implementation, and student performance measures and reviewed district-wide results for inter-rater reliability and made corrections/additions to the system as needed.

Inter-rater reliability: Supervising administrators in the district should be able to provide subordinates similar feedback and ratings so that there is consistent use of the evaluation system across the district. This is promoted by training on the following:

- The "look fors" what knowledge, skills, and impacts are identified as system priorities by inclusion of indicators in the evaluation system.
- The Rubrics how to distinguish proficient levels.
- Rater reliability checks. Processes for verifying raters meet district expectations in using the rubrics.

Observer Development

Directors and principals are provided with annual updates for the SASA Instruments in order for the supervisors to orient their staff.

Employee Development

Professional learning will be available on an on-going basis for deepening the knowledge and skill at all employee levels. The School Board developed and offered various courses and delivery methods to all educators who wish to increase their awareness and performance in the SASA. A process has been developed to assist employees, identified as needing improvement or unsatisfactory, in getting sound professional assistance and development to help correct job performance deficiencies. Other skilled individuals may be assigned, as appropriate, to increase employees' opportunities to succeed. As the District continues to develop support structures such as mentors, coaches, and peer reviewers, the District will determine and provide the appropriate training and development.

Performance/Evaluation Data Collection

Data collection will be an ongoing process aligned to the 7-step evaluation process to include mid-year and end-of-year conversations. Feedback will be provided during and after each conversation. Written and face-to-face feedback will also be provided as need arises.

Specific, Actionable, and Timely Feedback Processes: What evaluators observe does not promote improvement unless it is conveyed to employees as specific, actionable and in a timely manner. Training on how to do this so is essential.

Evaluation of Administrators:

All administrators will be evaluated using the SASA evaluation system twice annually Once at mid-year and then again at the end of the school. Data from the end-of-year will be utilized to calculate the administrators' final evaluation.

Parental Input

Performance criteria provide for parental input as required in the Collective Bargaining Agreement (Within thirty (30) days after the start of each school year, parents will be notified in writing by each school administration of their right to provide input into employee performance assessments when appropriate in accordance with F.S. 1012.34.).

Peer Assistance

A Peer will be deployed by the District for the purpose of coaching and support based on identified areas of deficiency and current Leadership Practice Score. Peer assistance is in addition to, and not to replace the support already established by the immediate supervisor.

6. District Evaluation Procedures

USE OF EVALUATION RATINGS TO INFORM HUMAN CAPITAL DECISIONS

School administrator evaluation results are a component used to inform the district's human capital decisions. Human capital decisions include, but are not limited to, the determination of professional development, assignment of support structures, renewal of contract or reappointment, transfers, promotions or additional responsibilities, non-renewal of contracts or termination of employment, and compensation.

Evaluation

The individual responsible for supervising the employee will evaluate the employee's performance, but may consider input from other supervising personnel. The evaluator will submit the written report to the employee no later than 10 days after the final evaluation takes place. The evaluator will meet with each administrator to discuss areas of professional practice for growth and areas to maintain effectiveness. The final Leadership Practice Score is discussed with the employee in detail with a full explanation of the final rating. The employee will have the right to initiate a written response to the evaluator, and the response will become a permanent attachment to his or her personnel file. The evaluator will submit a written report of the evaluation to the district school superintendent for the purpose of reviewing the employee's contract.

Superintendent Annual Notification

The district school superintendent shall annually notify the Department of Education of any school administrator who receive two consecutive unsatisfactory evaluations; three consecutive needs improvement evaluations, or three consecutive years of a combination of needs improvement and/or unsatisfactory evaluations. The district school superintendent shall also notify the Department of Education of any school administrator who are given written notice by the district of intent to terminate or non-renew their employment.

7. District Self-Monitoring

It will be the responsibility of the supervising district administrator to ensure that evaluations of school-based administrators are aligned with the requirements of the evaluation system.

All evaluators must be oriented to the tool annually in order be able to observe and evaluate administrators. This orientation outlines the proper use of the tool, evaluation criteria and procedures focused around the SASA 7-step process as follows:

- Step 1: <u>Orientation</u> All administrators using SASA to evaluate or be evaluated must be oriented.
- Step 2: <u>Pre-Evaluation Planning</u> Evaluatee completes a self-assessment on the SASA tool.
- Step 3: <u>Initial Meeting Between Evaluatee and Evaluator</u> the self-assessment is followed by a conversation with the supervisor to discuss where the employee is and what plan of action needs to be put into place for growth.
- Step 4: <u>Monitoring, Data Collection, and Application to Practice</u> This step is on-going as the evaluator and evaluatee gather relevant evidence on the indicators.
- Step 5: <u>Mid-Year Progress Review Between Evaluatee and Evaluator</u> a mid-year meeting is held to discuss actions and impacts of actions, recognize strengths and progress, review priority growth, etc.
- Step 6: Evidence Submission in Preparation of Final Evaluation Evaluatee identifies indicators that may have been improved upon since mid-year. Evaluatee submits the suggested changes to the evaluator. Suggested changes are revisited and discussed during the Endof-Year conversation.
- Step 7: <u>Final Evaluation Meeting Between Evaluatee and Evaluator</u> The supervisor has a faceto-face meeting with the evaluatee to discuss the final indicator scores and Deliberate Practice.

During the 7-Step Process the Evaluations Department monitors the data from each location for anomalies within the evaluation process. The office provides monthly updates and training on SASA, as needed, based on data and conversations, focused on accurate utilization of the tool and inter-rater reliability.

Timely Feedback

Actionable feedback, either electronically submitted and/or during conference or meeting will be entered or conducted within 10 working days of the meeting or observation to ensure timely feedback.

Evaluation Committee

The Employee Evaluations Department is responsible for monitoring and modifying SASA as needed. The department will also ensure that evaluators are following district policies and procedures aligned to the evaluation system. The system will operate at both the school and district levels providing access for employees at all skill levels.

Continuous Professional Improvement

Continuous improvement is an integral piece of the evaluation system. Feedback will be provided to administrators in a variety of ways: through conferences/meetings, during the final evaluation conference, during data reviews, and on the final evaluation form.

A comprehensive plan has been developed and implemented to identify individual professional development by reviewing district-wide evaluation results and identifying areas therein for which there is the greatest need. Through the inter-rater reliability process, we will review the ratings in each domain of the evaluation and use the data to identify weaknesses. The data will be used to assist in the development of professional learning experiences to target the areas of weakness.

Alignment with School Improvement Plan

As required by state statute, administrator evaluations are based primarily upon student achievement scores that align with school and district improvement plans. School and district improvement plans are based primarily on student achievement. Leadership practice results will also be used to guide the development of the administrators' professional development plans, and school and district improvement plans. Evaluation results will be used to decide how personnel are assigned/deployed in the school/district setting to maximize student achievement growth and aligned to the improvement plans.

Appendix A - Checklist for Approval

Performance of Students

The district has provided and meets the following criteria:

For all school administrators:

- □ The percentage of the evaluation that is based on the performance of students' criterion.
- □ An explanation of the scoring method, including how it is calculated and combined.
- \Box At least one-third of the evaluation is based on performance of students.

For all school administrators confirmed the inclusion of student performance:

- □ Data for at least three years, including the current year and the two years immediately preceding the current year, when available.
- ☐ If less than the three most recent years of data are available, those years for which data are available must be used.
- □ If more than three years of student performance data are used, specified the years that will be used.

For all school administrators:

☐ The district-determined student performance measure(s) used for personnel evaluations.

Instructional Leadership

The district has provided and meets the following criteria:

For all school administrators:

- ☐ The percentage of the evaluation system that is based on the instructional leadership criterion.
- \Box At least one-third of the evaluation is based on instructional leadership.
- □ An explanation of the scoring method, including how it is calculated and combined.
- □ The district evaluation framework for school administrators is based on contemporary research in effective educational practices.

For all school administrators:

□ A crosswalk from the district's evaluation framework to the Principal Leadership Standards demonstrating that the district's evaluation contains indicators based upon each of the Principal Leadership Standards.

For all school administrators:

□ Procedures for conducting observations and collecting data and other evidence of instructional leadership.

Other Indicators of Performance

The district has provided and meets the following criteria:

- Described the additional performance indicators, if any.
- □ The percentage of the final evaluation that is based upon the additional indicators.
- □ The scoring method, including how it is calculated and combined.

Summative Evaluation Score

The district has provided and meets the following criteria:

- \Box Summative evaluation form(s).
- □ Scoring method, including how it is calculated and combined.
- □ The performance standards used to determine the summative evaluation rating (the four performance levels: highly effective, effective, needs improvement/developing, unsatisfactory).

Additional Requirements

The district has provided and meets the following criteria:

- □ Documented that the evaluator is the individual who is responsible for supervising the employee.
- ☐ Identified additional positions or persons who provide input toward the evaluation, if any.

Description of training programs:

- □ Processes to ensure that all employees subject to an evaluation system are informed on evaluation criteria, data sources, methodologies, and procedures associated with the evaluation before the evaluation takes place.
- □ Processes to ensure that all individuals with evaluation responsibilities and those who provide input toward evaluation understand the proper use of the evaluation criteria and procedures.

Documented:

- □ Processes for providing timely feedback to the individual being evaluated.
- Description of how results from the evaluation system will be used for professional development.
- □ Requirement for participation in specific professional development programs by those who have been evaluated as less than effective.
- All school administrators must be evaluated at least once a year.

For school administrators:

- □ Inclusion of opportunities for parents to provide input into performance evaluations when the district determines such input is appropriate.
- Description of the district's criteria for inclusion of parental input.
- Description of manner of inclusion of parental input.

Description of the district's peer assistance process, if any.

Description of an opportunity for instructional personnel to provide input into a school administrator's evaluation, if any.

District Evaluation Procedures

The district has provided and meets the following criteria:

- □ That its evaluation procedures comply with s. 1012.34(3)(c), F.S., including:
 - That the evaluator must submit a written report of the evaluation to the district school superintendent for the purpose of reviewing the employee's contract.
 - That the evaluator must submit the written report to the employee no later than 10 days after the evaluation takes place.
 - That the evaluator must discuss the written evaluation report with the employee.
 - That the employee shall have the right to initiate a written response to the evaluation and the response shall become a permanent attachment to his or her personnel file.
- □ That district evaluation procedures require the district school superintendent to annually notify the Department of any school administrators who receive two consecutive unsatisfactory evaluations and to notify the Department of any school administrators who are given written notice by the district of intent to terminate or not renew their employment, as outlined in s. 1012.34, F.S.

District Self-Monitoring

The district self-monitoring includes processes to determine the following:

- □ Evaluators' understanding of the proper use of evaluation criteria and procedures, including evaluator accuracy and inter-rater reliability.
- □ Evaluators provide necessary and timely feedback to employees being evaluated.
- Evaluators follow district policies and procedures in evaluation system(s).
- □ The use of evaluation data to identify individual professional development.
- □ The use of evaluation data to inform school and district improvement plans.

Somerset Academy Hollywood Middle School #5419

APPENDIX U

Organizational Performance Attachment: Copy of Pay for Performance Plan and Salary Schedule Documentation Verifying Participation in an Approved Plan



Somerset Academy, Inc.

PAY FOR PERFORMANCE AND SALARY SCHEDULE

All Somerset Academy, Inc. Broward County Charter Schools will use its Governing Board's adopted performance- based salary schedule for instructional personnel and school administrators, in accordance with s. 1012.22(1)(c) relating to *Compensation and Salary Schedules*. The Board's plan includes a base salary schedule for classroom teachers, other instructional personnel, and school administrators in which annual adjustments are based on performance as follows:

- An employee who is "highly effective," as determined by his or her evaluation, would receive a salary increase that must be greater than the highest annual salary adjustment available to that individual through any other salary schedule adopted by the board.
- An employee who is "effective," as determined by his or her evaluation, would receive a salary increase between 50-75% of the annual salary increase provided to a highly effective employee.
- An employee who is in "need of improvement (or developing)" or is "unsatisfactory," as determined by his or her evaluation would not be eligible for a salary increase.

Please note: percentages are subject to change and will be determined according to the approved budget once all evaluation data and the number of eligible staff determined.

Such adjustments will be in addition to the base salary schedule that is not a bonus and becomes part of the employee's permanent base salary and shall be considered compensation under s.121.021 (22).

Advanced Degrees will not be used for base salary calculations, but may be used for supplements. Supplements will be annual additions to the base pay, but will not be part of the continuing base salary.

The Salary Schedule for Instructional Personnel is attached for reference.

Somerset Academy, Inc.

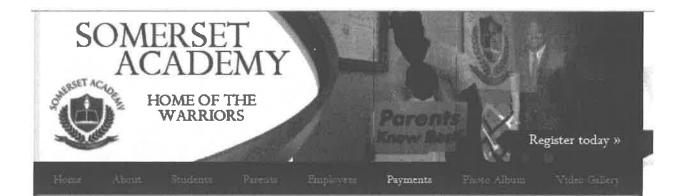
Broward County Instructional Salary Schedule 2017 – 2018

| Years of Experience | Alpha Ladder Level | <u>Salary</u> |
|---------------------|--------------------|---------------|
| 0-1 | A | \$41,000 |
| 2 | B | \$41,800 |
| 3-6 | С | \$42,500 |
| 7 | D | \$43,200 |
| 8-9 | E | \$44,000 |
| 10 | F | \$44,500 |
| 11 | G | \$44,900 |
| 12 | Н | \$45,490 |
| 13 | I | \$45,700 |

APPENDIX V

Organizational Performance Attachment: Screen Shots of Website Requirements as per s. 1002.33(9)(p), F.S.

Page 420 of 433



ACADEMIC PERFORMANCE

Somerset Neighborhood School: 2010-2011: School did not meet criteria to receive letter grade 2011-2012: A 2012-2013: 8 2013-2014: A 2014-2015: A 2014-2015: A 2016-2017: A Somerset Academy Preparatory Middle School: 2010-2011: A

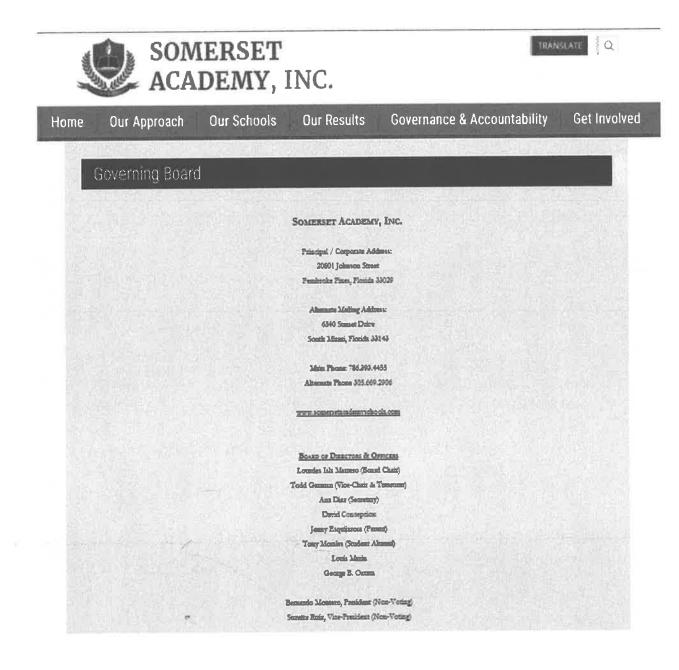
2011-2012: 8 2012-2013: C 2013-2014: A 2014-2015: C 2015-2016: C 2016-2017: C

Somerset Hollywood Middle School:

2014-2015: 5 2015-2016: 0 2016-2017: C

Somerset Academy Miramar High School

2011-2012: A 2012-2013: B 2013-2014: B 2014-2015: C 2015-2016: C 2016-2017: C





CURRICULUM INFORMATION

Somerset Curriculum

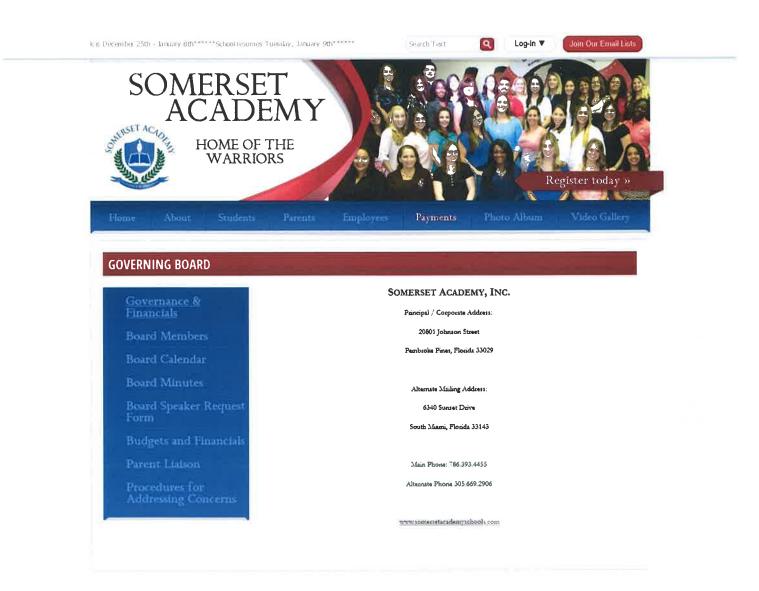
<u>Curriculum/Academic</u> <u>Program Guide</u> **Using This Curriculum Guide**

- To make the most of a high school education, you need to plan with care. You should ask yourself some important questions.
- What courses should I take to meet the graduation requirements ?
- What courses should I take to meet admission requirements of the technical school, college, or university I expect to attend later?
- What courses best fit my abilities, needs, and interests?
- What courses will best prepare me to meet my responsibilities as a family member, as a citizen, and as an employee?
- Your counselor and your BRACE Advisor, as well as this curriculum guide, have valuable information that will help you find answers to these questions.

Files:

- Curriculum Guides and Promotion .pdf
- K-5 Curriculum Guide.pdf

| SOMERSET | |
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| 2012-2011: 6 | EV-P |
| 2019-2016: A | |
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| 2015-2016: A 2016-2017: A | 100 |
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| 2019-2011: A | |
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| 2013-2014: A | |
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| 2015-2016: D 2016-2017: C | |
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| 2019-2016: C | |
| 2016-2017: C | |
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| View Principal: Geyler Howers | |
| Acatehini Printipali, Janet Rego | |
| Land Tuncher: <u>Etter Ministry</u> | |
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STATE EDUCATIONAL NETWORKS



ACADEMY, INC. SOMERSET

Our Approach Home

Our Results Our Schools

Governance & Accountability

Get Involved

Q

TRANSLATE

- 5419 High 5007 Somerset Academy Neighborhood 5021 - Middle 5441

Somerset Academy Neighborhood School 5021 Somerset Preparatory Academy Charter Middle School 5441 Somerset Academy Charter High School (Miramar Campus) 5007

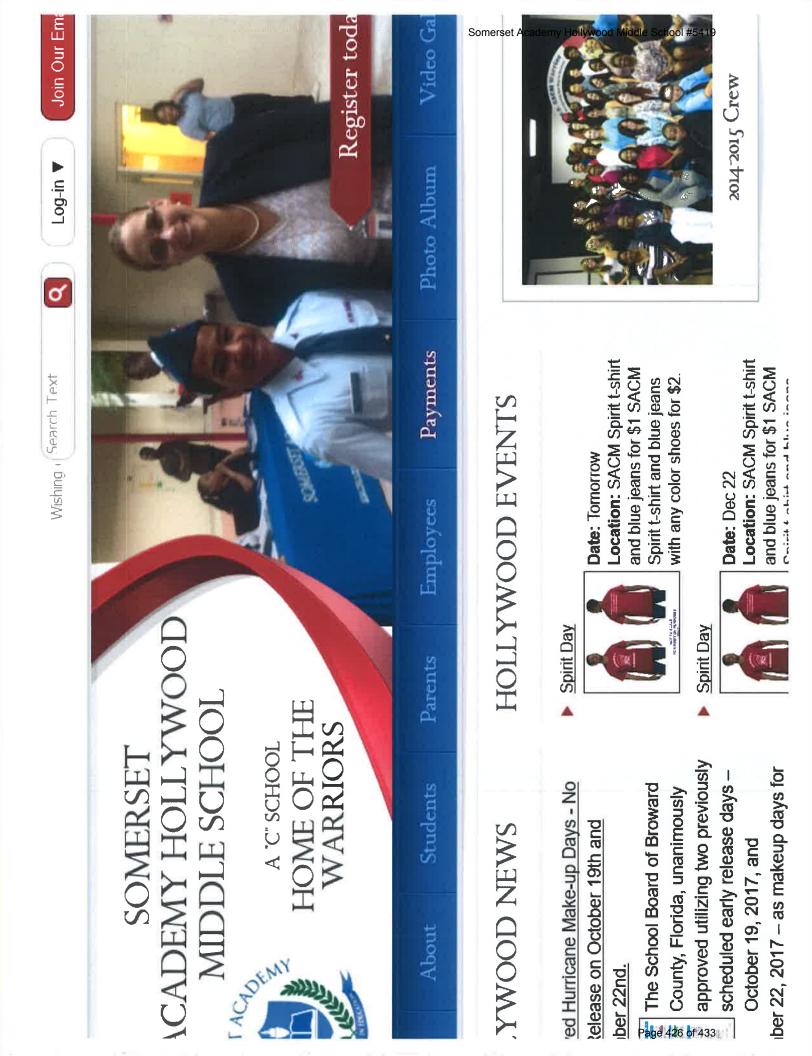
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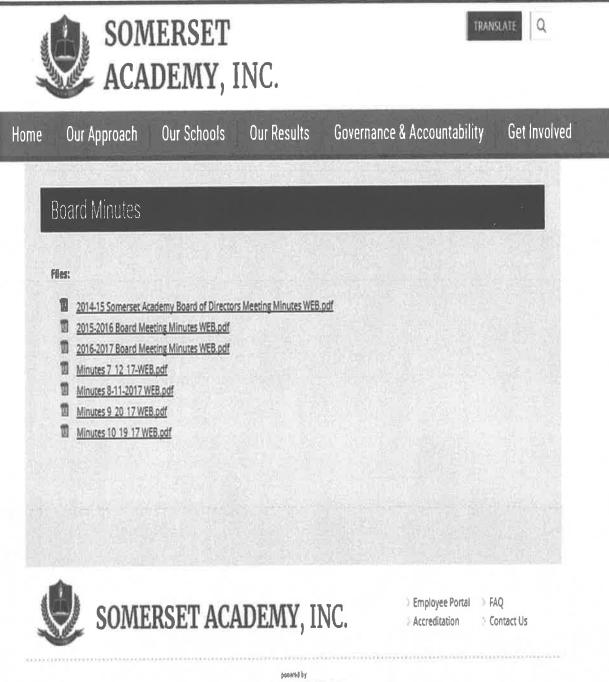
- 2016-SOMERSET ACADEMY AND SOMERSET NEIGHBORHOOD SCHOOL-5141 5021.pdf E
- 2016-SOMERSET ACADEMY CHARTER HIGH SCHOOL MIRAMAR CAMPUS-5007.pdf E
- 2016-SOMERSET ACADEMY HOLLYWOOD MIDDLE SCHOOL-5419.pdf E
- 2016-SOMERSET PREP CHARTER MIDDLE SCHOOL-5441.pdf
- Web Budget 5007 Somerset Miramar High Nov 17.pdf E
- Web Budget 5021 Somerset Academy Neighborhood Nov 2017.pdf E
- Web Budget 5419 Somerset Hollywood Middle Nov 17.pdf E
- Web Budget 5441 Somerset Prep Middle Nov 17.pdf E

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APPENDIX W

Organizational Performance Attachment: Screen Shot of Parent Liaison Information in Website as per s.1002.33(7)(d)1, F.S.



CHARTER SCHOOL LIAISON INFORMATION

Charter School Liaison Information 2017-2018

s. 1002.33(7)(d)(1), F.S. -

1. Each charter school's governing board must appoint a representative to facilitate parental involvement, provide access to information, assist parents and others with questions and concerns, and resolve disputes. The representative must reside in the school district in which the charter school is located and may be a governing board member, charter school employee, or individual contracted to represent the governing board. If the governing board oversees multiple charter schools, in the same school district, the governing board must appoint a separate individual representative for each charter school in the district. The representative's contact information must be provided annually in writing to parents and posted prominently on the charter school's website, if a website is maintained by the school. The sponsor may not require that governing board members reside in the school district in which the charter school is located if the charter school complies with this paragraph.

2. Each charter school's governing board must hold at least two public meetings per school year in the school district. The meetings must be noticed, open, and accessible to the public, and attendees must be provided tan opportunity to receive information and provide input regarding the charter school's operations. The appointed representative and charter school principal or director, or his or her equivalent, must be physically present at each meeting.

*Attached is our School Lisison List for 2017-2018

Files:

17-18 Conflict Resolution Persons odf

2017 - 2018 Somerset Academy, Inc. Conflict Resolution / Parent Liaisons

| E-mail | mdevitt@academica.org | ccamus@somersetacademy.com | vvetencourt@somersetacademy.com | cstewart@somersetacademy.com | |
|-----------------------------------|---|--|--|--|--|
| Phone | 954-435-6221 | 954-442-0233 | | 954-442-0233 | |
| Affiliation | ESSP | Somerset Employee 954-442-0233 | Somerset Employee 954-442-0233 | Somerset Employee 954-442-0233 | |
| Conflict Resolution Specialist | Marla Devitt | Cristina Camus | Valentina Vetencourt | Christine Stewart | |
| Principal / Director | Athena Guillen | | | | |
| WL# | 5021 | 5441 | 5419 | 5007 | |
| Charter Schools | Somerset Academy Neighborhood School | Somerset Freparatory Academy Charter Middle Sabool | Somerset Academy Hollywood Charter Middle School | Somerset Academy Charter High School (Miramar | |
| | | | | | |

APPENDIX X

Organizational Performance Attachment: Sample of School Newsletters Requesting Parental Involvement

Somerset Academy Hollywood Middle School #5419





Somerset Academy Hollywood Charter Middle August/September 2017 Volume 2, Issue 1 <u>www.somersetcentral.org</u> Phone: 954-435-1570 Fax: 954-435-1571

SACM Principal's Newsletter

Welcome Back Everyone!

Welcome to Somerset Academy Central Miramar! Here at Somerset Academy Central Miramar teaching and learning is focused on meeting and exceeding the Florida State Standards for every child. Our differentiated instructional approach provides a framework to challenge advanced students and support those who are struggling, while creating a solid classroom experience for students learning at grade level. Our top priority is providing the best education possible in a nurturing environment for our children.

We're happy to announce the outstanding performance for our 2016-2017 School Grade. Our Neighborhood School achieved the letter grade of an "A." Somerset Academy Hollywood Charter Middle earned a C." Somerset Academy Preparatory Middle School earned a C" and the High School letter grade is a C."

Parental involvement is a great ingredient to our recipe as well. We consider parents to be our absolute partners and welcome volunteers to assist with our activities and programs. I encourage your active support and participation, as we strive to provide a high quality education for all of our students. I invite you to explore our website to stay abreast about upcoming events.



Athena L. Guillen Principal



Meet the Administration Team

Mrs. Geyler Herrera is your Vice Principal for the 2017-2018 school year! She has been in education for the past 13 years, working as an after school care counselor, elementary school teacher, a guidance counselor, curriculum specialist and assistant principal. She has been able to experience different roles within a school setting throughout the years and feels that has given her the opportunity to understand the importance of communication throughout all stakeholders to provide an environment that creates an optimal learning experience for all students.

Aside from being a school administrator, Mrs. Herrera is the proud mother of 3 year old triplets: 2 boys and 1 girl. Her family brings her so much joy and she enjoys spending every free minute with them. As a family, they love to travel and do as many fun activities together, and they believe that those are the memories that will last a lifetime.



Geyler Herrera Vice Principal

Mrs. Mincey is the Lead Teacher for the 2017-2018 school year. She graduated from Howard University in Washington, DC with an undergraduate degree in Broadcast Journalism. She went on to earn a graduate degree in Educational Leadership from St. Thomas University. She has taught and provided Literacy support to both middle and high school students alike for the past 13 years. She is passionate about working with children and adolescents, and sees each day as a new opportunity to strive for academic excellence.

As Lead Teacher, Mrs. Mincey assist the Principal and Vice Principal in planning, curriculum development, tutoring programs, evaluation, extracurricular activities, personnel management, emergency procedures, resource scheduling, and facilities operations.



Erika Mincey Lead Teacher

SACM Principals Newsletter page 2

Middle and High Curriculum Coaches

Mrs. Sonia Andreu

Ms. Sonia Andreu comes to you from iMater Middle High school where she served as a Curriculum Coach and Department Chairperson for Reading and Language Arts. Upon joining Somerset Academy Charter, Inc., she served as an Intensive Reading Teacher at Bob Graham Education Center.

In her 14th year as an educator, Ms. Andreu's experience is comprised of 10 years in the public school and 4 years in the public charter education sectors. Previously, she had been a teacher of each Miami-Dade County Schools and The School Board of Broward County school district.

Ms. Sonia Andreu holds a Bachelor of Science degree in Elementary Education from Florida Barry University, a Master of Science degree in Reading Education from Nova University, and an Educational Leadership degree from American College of Education.



Sonia Andreu Reading & Social Studies Curriculum Coach

Upcoming Events

Back to School Night

Elementary: Thursday, August 31, 2017

Labor Day (No School)

Monday, September 4, 2017

Warrior of the Month

Tuesday, September 5, 2017

Patriot Day: Red/White/Blue Shirt \$1

Friday, September 8, 2017

Advanced Placement Parent University

Thursday, September 12, 2012 @ 6:00pm

School Advisory Council Meeting (SAC)

Tuesday, September 12, 2012 @ 6:00pm

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K-5 Grandparent's Day Breakfast

Friday, September 15, 2017

Rosh Hashanah (No School)

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Thursday, September 21, 2017
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Mr. Patrick McMillan

Mr. Patrick McMillan comes to you from Somerset Academy Charter High school (Chapel Trail campus). Upon joining Somerset Academy Charter, Inc., he served as a district-level manager of business units and area territories for companies such as Sylvan Learning Center and Club Z! In-home Tutoring Services, Inc.

In his 14th year as an educator, Mr. McMillan's experience is comprised of 5 years, 7 years and 2 years in the public school, private or supplemental and public charter education sectors, respectively; of which 8 total years have been in educational leadership or education management. Previously, he had been a teacher of each Miami-Dade County Schools and The School Board of Broward County school district, while also serving in roles of curriculum specialist and education consultant for several school districts nationwide.

Mr. McMillan holds a Bachelor of Science degree in Electrical Engineering from Florida Agricultural and Mechanical University and a Master of Business Administration degree from Florida International University.

Mr. McMillan has two beautiful daughters, Summer and Morgan.



Patrick McMillan Math & Science Curriculum Coach

Uniforms

Remember that Middle/High is only wearing pants and combination school color shoes

Planners Buy your planners today for \$10

Spirit Shirts Buy your Spirit Shirt today for only \$10

Parent Volunteers Needed Complete your volunteer form and submit to your child's Homeroom teacher