

OSPA, Academics, and Strategic Initiative Management

BCPS Systems for Literacy Development in the Early Years

Presented by June 20, 2017

Dr. Valerie Wanza, Chief School Performance and Accountability Officer Daniel Gohl, Chief Academic Officer

Dr. Nathan Balasubramanian, Executive Director, Strategic Initiative Management



Why are we here?

Our expectation continues to be:

Students need to be independent readers early in their educational life in order to demonstrate mastery of English Language Arts (ELA) standards

Practitioners and leaders
worked diligently to
know where students were and
responded to their needs

This work needs to be sustained

Ensuring Literacy Development in Early Years

Today We Will Address:

- Why, How, What?
- Early Literacy Portfolio: Project Scorecards
- Grade 3 FSA (ELA) and BAS Data
- Focus on ALL students (ELL, ESE, GT, etc.)
- Accomplishments, Lessons Learned, and Next Steps

Prioritized Initiative: Literacy and Early Learning

(Portfolio Manager: Dr. Lori Canning)

2016/17 Tactics	Theory of Action driving Logic Model	Project Manager*	Benefits
PORTFOLIO SPONSOR: Dan Gohl Promote literacy prior to	IF we assign highly-skilled teachers to grades K-2,	Lori Canning (Birth – Pre K)	Incremental: • Aligned work- streams ✓
Kindergarten (Birth-Pre-K) Implement Balanced Literacy	deliver a balanced literacy curriculum, use high quality instructional materials, effectively engage families,	Mildred Grimaldo (Balanced Literacy)	 Decision-making with a common instrument ✓ Increased
framework, K-2 Performance : monitor and	and monitor progress with a common, unified assessment system, THEN on-grade level literacy will	Nicole Mancini (Performance)	family/community engagement 7
analyze student outcomes MTSS/Rtl: Deploy necessary	increase and FSA ELA level 1 scores will decrease in 3 rd grade for ALL students (including: race/ethnicity,	Nadia Clarke (Family & Community Engagement)	Cumulative: • Grade 3: Decreased Level 1 (-3)1
PORTFOLIO SPONSOR: Val Wanza	gender, English Language Learner, students from disadvantaged	Tom Albano (MTSS/Rtl)	 Grade 3: Increased Level 3 and above (+3)¹
Quality Assurance for school- based implementation	backgrounds, students with disabilities, and gifted students).	Mark Narkier (Quality Assurance)	• No BCPS schools in lowest 300 (TBD) ¹

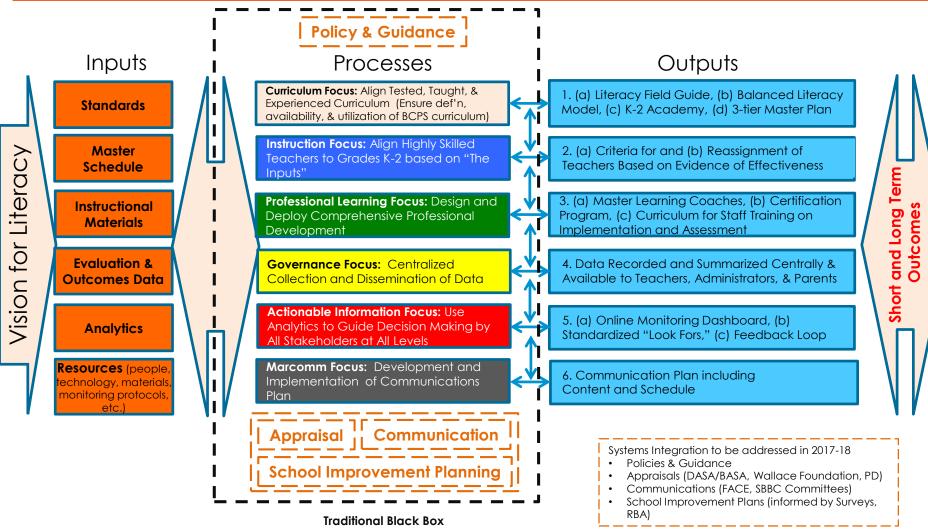
*RACI matrix for individual projects is elaborated in Project Plans

¹Based on 2017 FSA results of the District's **traditional** schools

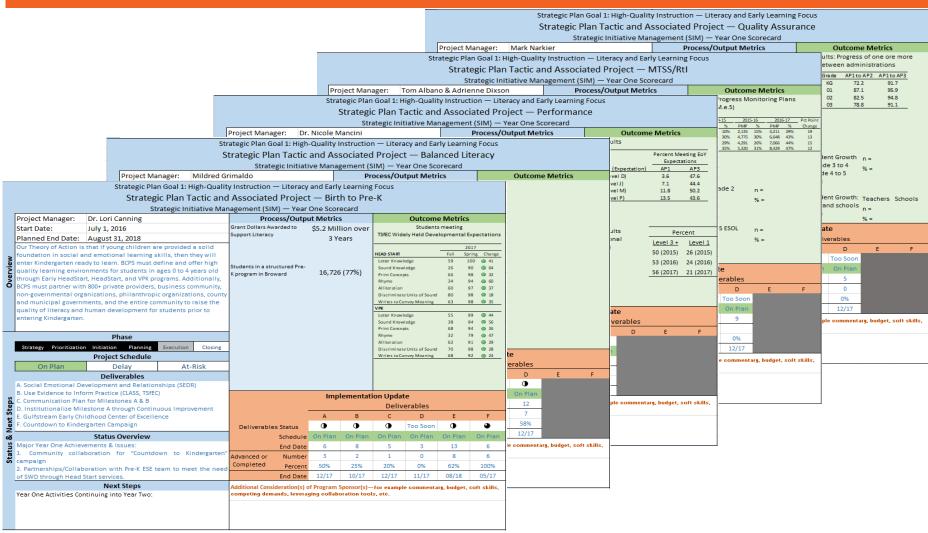


Logic Model (Driven by Theory-of-Action)

SMART Goals: Percent of Elementary Students (Grades 3 to 5) Level 3 or Higher in ELA by 2019 – 59.6% (Baseline 2015: 51.7%, 2016: 52.5%, 2017: **55.6%**)



Literacy and Early Learning Year One Scorecards





From Intention to Implementation

Working diligently to know where students are and responding to their needs.

Spring 2016

Collaboratively

identified a

single

Running

Records

Advocated for and procured the Benchmark

Assessment

System (BAS)

2016

Summer

Fall 2016

Supported and Implemented BAS

Winter 2016-17

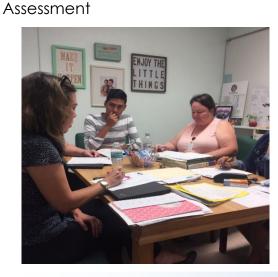
Supported, Reported, and Monitored BAS

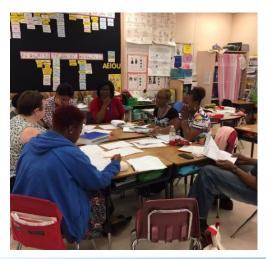
Spring 2017

Supported, Reported, and Monitored BAS

June 2017

Evaluate, Accomplishments, Lessons Learned, and Next Steps







BAS Can Be A Very Informative Tool to Guide the District's Actions Toward Desired Outcomes

Finding

Evidence

- 1. Are the BAS scores reliable?
- District-wide administration of BAS was CONSISTENT

 Strong RELATIONSHIP between AP1 and AP2, and AP1 and AP3

- **2.** Are the BAS levels valid?
- Our BAS end-of-year cut points are GOOD INDICATORS for knowing where students are & where they need to be
- Meeting BAS end-of-year 3rd grade expectation STRONGLY MAPS to FSA success

- **3.** Are 3rd grade BAS scores able to predict FSA?
- 3rd Grade BAS results are PREDICTIVE of FSA ELA performance
- VERY STRONG
 ASSOCIATION between
 BAS and FSA ELA results.

- **4.** Are students making progress?
- Students are demonstrating INCREASED COMPETENCE through the school year
- SIGNIFICANT IMPROVEMENTS in BAS scores across administration periods

- **5.** Are there exemplar schools? (**3 & 4**)
- Over 30 schools meet EXEMPLAR CRITERIA on BAS- FSA alignment and students making progress
- SMALL DELTA between BAS and FSA ELA results and Large percentage of students registering PROGRESS

The District made a critically important decision when it approved a common tool for monitoring K - 3 student progress. Year One outcomes give us reason to **CELEBRATE** that decision.

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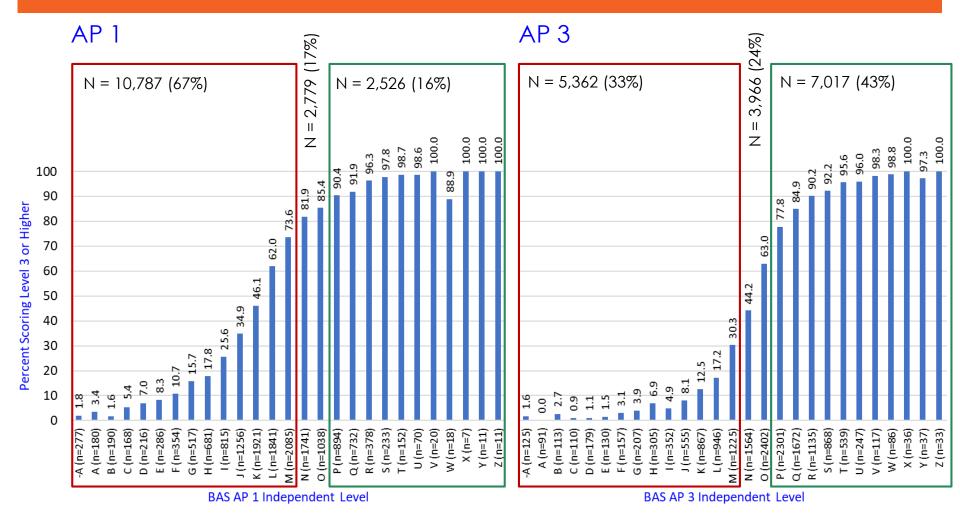
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Meeting BAS End-of-Year 3rd Grade Expectation STRONGLY MAPS to FSA Performance



Summary based on district traditional schools only.



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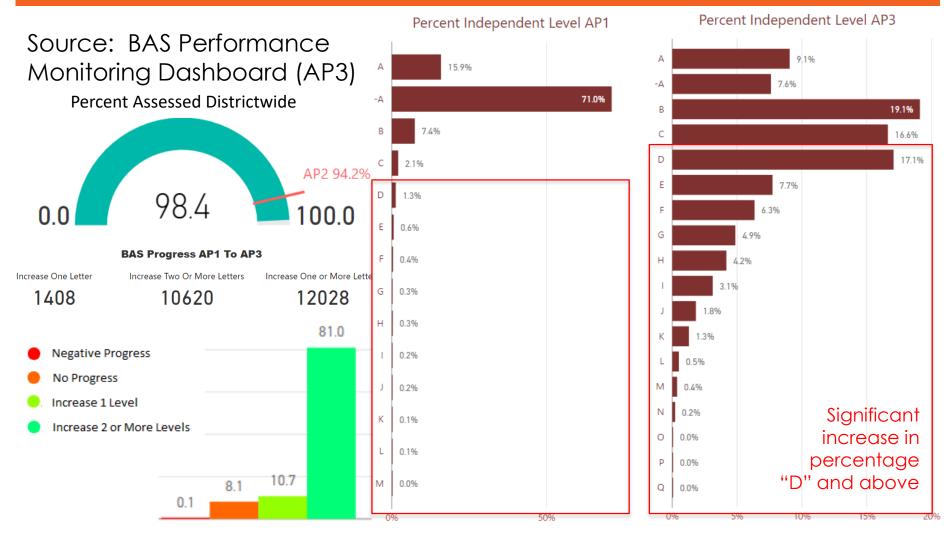
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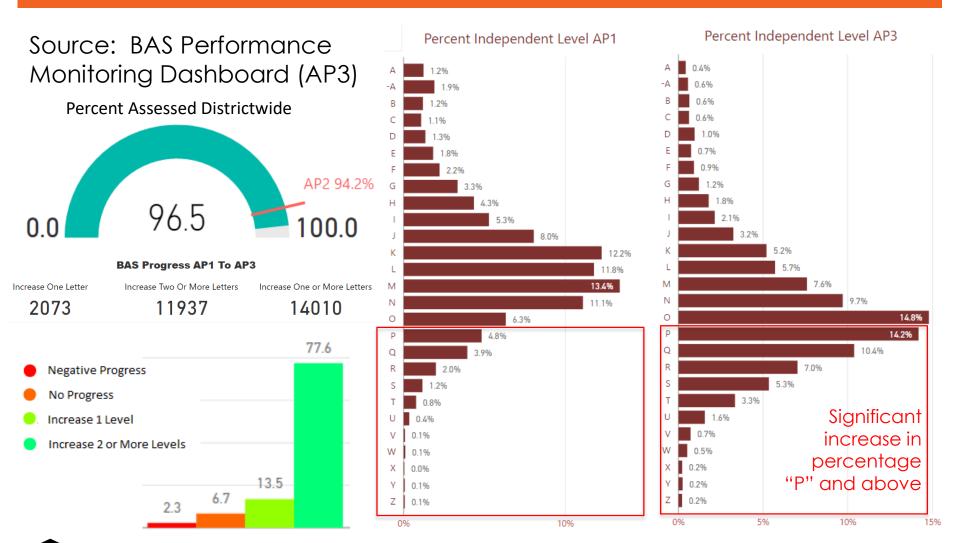
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SIGNIFICANT IMPROVEMENTS in BAS Scores Across Administration Periods (Kindergarten)





SIGNIFICANT IMPROVEMENTS in BAS Scores Across Administration Periods (Grade 3)





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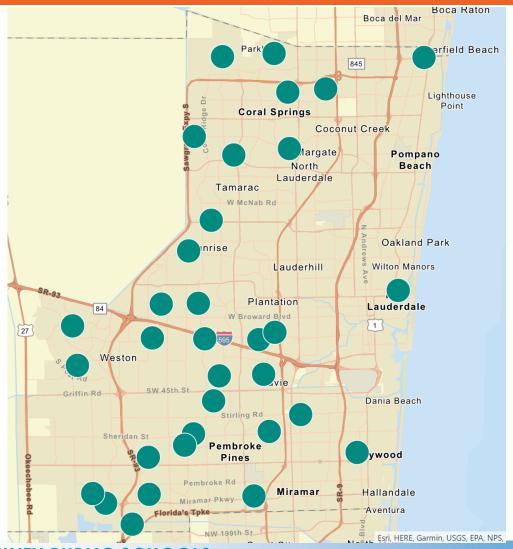
 BAS and ESA FLA results

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Exemplar Schools: High BAS-FSA Alignment and Large Percentage of Students Making BAS Progress



Exemplar Schools: Reported Best Practices

- Common team planning that aligns curriculum and resources to standards
- Central role of Literacy Coach in planning and monitoring calendar
- BAS administration scheduled so to not interrupt instruction
- BAS Professional Development; BAS analysis as part of PLCs; calibration meetings with District
- Use of BAS to identify strengths and weaknesses
- Consistent progress monitoring
- Fluid student groups based on need
- **Tier 1 instruction:** increased rigor, modeled lessons
- Tier 3 instruction: delivered by Reading Resource Teacher/Literacy Coach
- Standards Based Interactive Notebooks
- Guided Reading Leveled Book Room
- Cross-curricular project integration; integration of Reading with social studies and science standards
- Use of 3rd-party products (Achieve 3000, iReady, iStation, School City)

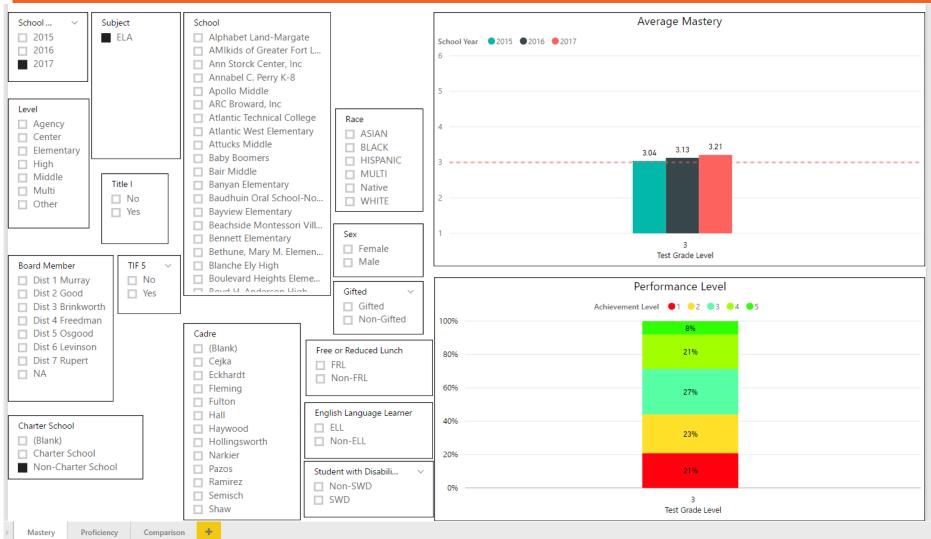
Relationship between Look-Fors and BAS Progress (Pilot Schools)

31 Observations across 24 Schools on Multiple Factors

(Work In Progress)

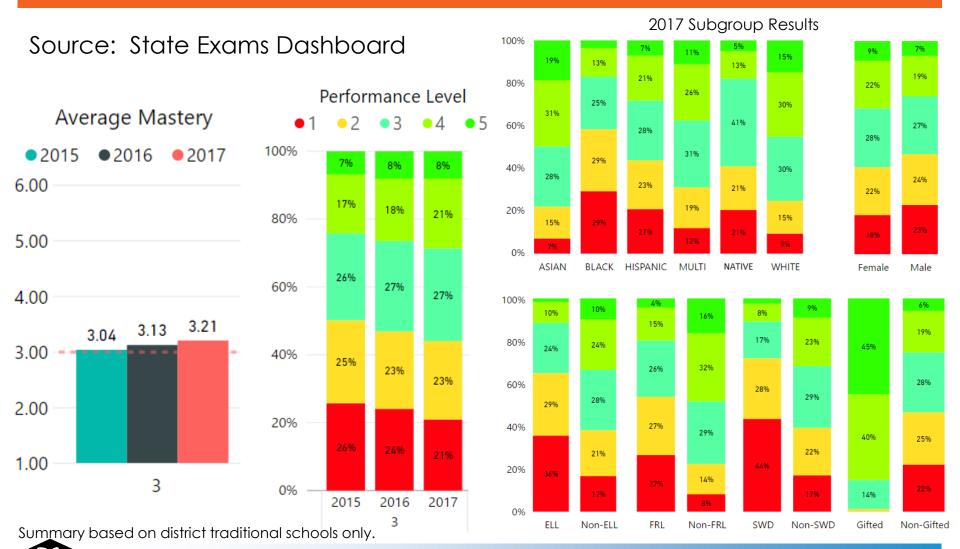
- 1. Personalized Learning Progress Check
- 2. Small Group Guided Reading
- 3. Independent Reading
- 4. Print Rich Environment
- 5. Positive Interactions between Adults and Students as well as between the Students and Themselves
- 6. Balanced Literacy PLC Integration Status Check
- 7. MTSS/Rtl Status Check
- 8. Benchmark Assessment System Results Status Check

The State Exam Dashboard Provides a Way to Drill-Down into ELA CONTENT by Subgroups





RESULTS YEAR 1: Grade 3 FSA-Decreased Level 1 and Increased Level 3 and Above



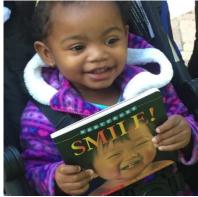
Next Steps

- Driving continuous improvement process with data analytics
- o Responding to individual student needs using MTSS/Rtl protocols
- Outreach to parents through FACE on Early Literacy
- Updated Guidelines on BAS
- Schedule August 2017 Workshop on Literacy and Early Learning for a deep dive on ALL students (ELL, ESE, GT, race/ethnicity, etc.)
- Board Conversation with Staff (OA and OSPA Content Area Experts)









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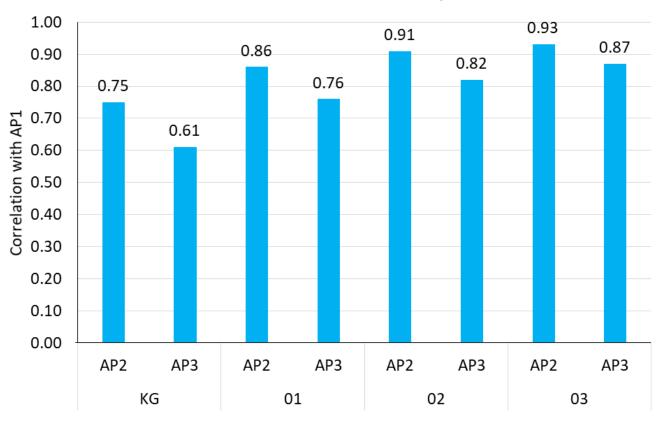
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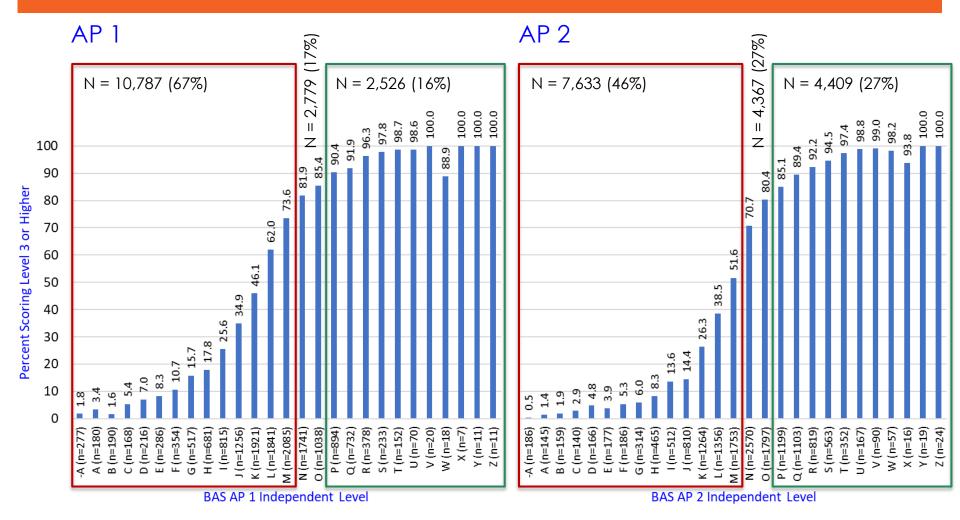
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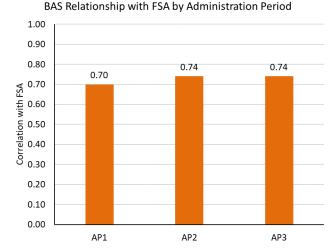
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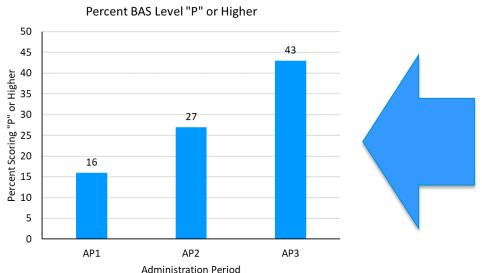
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VERY STRONG ASSOCIATION between BAS and FSA ELA Results

The Grade 3 BAS is strongly related to the Grade 3 FSA-ELA.







Students **progress** to EoY Expectations as the school year advances.

Early Literacy and Family Outreach

				Attri	butes	
Channel	Purpose	Organizer	Emphasis on Early Literacy	Setting	Delivery Format	Frequency & Reach
Parent-Teacher Conferences	Engage parents to understand their child's progress	Teacher	Primary	Classroom	1:1	2/yearParents of ~60,000 children
Gulfstream Lab	Family strengthening	ELLA	Primary	Lab, Media Center	Varies by service	 On-demand¹ All parents
Parent Leadership Training Institute	Pair resources with access to wrap- around services	Family Embedde Central (Pre-K)		Public Libraries	Some: Many	5-week courseHundreds of parents
Head Start Comprehensive Services	Prepare children for success in school	Head Start	Primary (Pre-K)	Home Visits	1:1	WeeklyParents of ~2000 children
Family Literacy Action Group	Literacy strategies for parents of children not enrolled in Pre-K	ELLA and SSI (FACE)	Primary (Pre-K)	Lauderdale Manors Media Center	Some: Some	8/summer10 – 20 parents per session
Community Workshops	Share strategies around parent's role in educating their children	around parent's Parks/ ole in educating Recreation Embedded		Community Recreation Centers	Some: Some	4 – 6/yearHundreds of parents (total)

¹ Open during 180-day school year calendar



Early Literacy and Immigrant and ESOL Family Outreach

			Attributes							
Channel	Purpose	Organizer	Emphasis on Early Literacy	Setting	Delivery Format	Frequency & Reach				
Literacy Nights	Provide literacy strategies to immigrant parents and students	Bilingual/ ESOL Department	Primary	Regional Libraries	1:Some	 Four 4-week workshops ~20 parents + >20 students on average per 4-week workshop Total = ~80 parents; ~90 students 				
ESOL Family Game Nights	Disseminate study tips to families for assisting and communicating with their children through games in specific content areas	Bilingual/ ESOL Department	Embedded	School- based (Libraries, Cafeterias, etc.)	1:Some	 10 Schools Average of 3 game nights per school Average of 25 attendees per game night Total attendees = 529 				



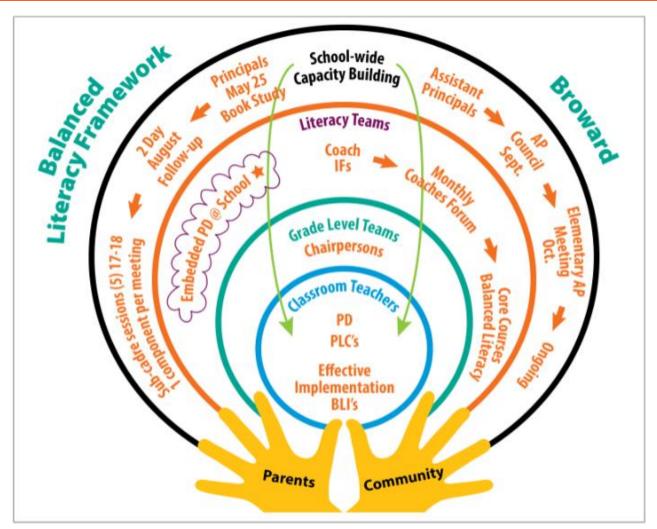
Summer Learning 2017



http://browardschools.libguides.com/c.php?g=658945&p=4626013

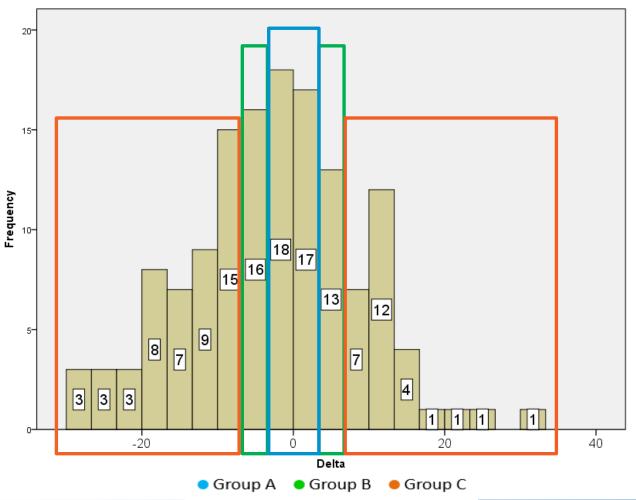
Initiative	Description	Organizer	Impact
Build a Better World	County-Wide Summer Reading Program	BCL, BCPS	150,000 Gameboards
Countdown to Kindergarten	Transition to Kindergarten Family and Community Support, Books	BCPS, BCL, ELC, Broward Center, CSC	20,000 Gameboards 5,000 + Books 200+ Providers
Housing Authorities, Breakspot, Feeding Sites	Central Libraries, Book Distribution and Literacy Integration	CSC, BCPS	10 Breakspot, 2,000+ books 100 Feeding Sites, 1,500+ books
Jet Blue Soar With Reading	Book Vending Machines and Summer Kick-Off Reading Bags	Jet Blue, City of Fort Lauderdale, BCPS, BCL, CSC	100,000 books in four vending machines, 13,000 bookbags
Summer Camps Literacy Integration	Integration of Literacy Strategies into Summer Programs	CSC, BCPS	69 Sites Across Broward County
Reading Pals Summer Books	Reading Pals Summer Reading Kits and Books	United Way, BCPS	300+ children, 20 books each

Broward's Literacy Framework



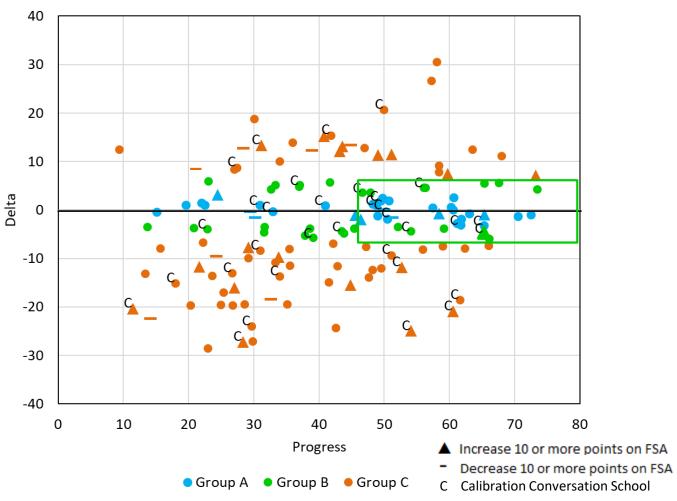
Identification of Exemplar Schools – Step 1





Identification of Exemplar Schools – Step 2





Year One Scorecard Birth to Pre-K

		Strategi	Goal 1: High-Quality	Associated	l Project	t — Birt	h to Pre	<i>'</i>				
	D	agement (SIM) — Year One Scorecard Process/Output Metrics Outcome Metrics										
	Project Manager: Dr. Lori Canning								Outcom			
	Start Date:	July 1, 2016		Grant Dollars Awa	\$5.2 Mill	ion over			meeting			
	Planned End Date: August 31, 2018			Support Literacy		3 Ye	ears	TSfEC Wide	ely Held Deve	lopmenta	al Exped	tations
	Our Theory of Action is that if young children are provided a solid											
	foundation in social and emotional learning skills, then they will							HEAD START		Fall	2017 Spring	Change
_≥	enter Kindergarten ready to learn. BCPS must define and offer high							Letter Knowle	edge	59	100	41
- 5	quality learning environments for students in ages 0 to 4 years old			Students in a stru	ctured Pre-		(==0()	Sound Knowl	ledge	26	90	64
ā	through Early HeadStart, HeadStart, and VPK programs. Additionally,			K program in Brow	/ard	16,726	(//%)	Print Concep	ts	66	98	32
Overview	BCPS must partner with 800+ private providers, business community,							Rhyme		34		
_	non-governmental organizations, philanthropic organizations, county							Alliteration		60		37
									Units of Sound nvey Meaning	80 63		1835
	and municipal governments, and the entire community to raise the							VPK	nvey wearing	63	30	W 33
	quality of literacy and human development for students prior to							Letter Knowle	edge	55	99	44
	entering Kindergarten.						Sound Knowl	38	94	■ 56		
								Print Concep	ts	68	94	26
	Phase							Rhyme		32		47
	Strategy Prioritization Initiation Planning Execution Closing					Alliteration			62 70		O 29	
	<u> </u>					Discriminate Units of Sound Writes to Convey Meaning						2824
	Project Schedule							Wilestoco	iivey wieariiig	68	32	<u> 24</u>
	On Plan	Delay	At-Risk									
	Deliverables											
		velopment and Relations										
	B. Use Evidence to Info	rm Practice (CLASS, TSfEC)				Imp	lementati	ion Updat	e			
č	C. Communication Plan			Deliverables								
Steps	D. Institutionalize Mile	estone A through Continu	•									
ext	E. Guitstream Early Chi	ldhood Center of Exceller	ice			Α	В	С	D	E		F
Ze	F. Countdown to Kindergarten Campaign			Deliverables		•	•	•	Too Soon	•		•
જ		Status Overview			Schedule	On Plan	On Plan	On Plan	On Plan	On Pla	n O	n Plan
ns	Major Year One Achiev				End Date	6	8	5	3	13		6
tat	Major Year One Achieve 1. Community collal campaign	boration for "Countdo	vn to Kindergarten"	Advanced or	Number	3	2	1	0	8		6
S	campaign 2. Partnerships/Collaboration with Pre-K ESE team to meet the need of SWD through Head Start services.			Completed	Percent	50%	25%	20%	0%	62%		100%
					End Date	12/17	10/17	12/17	11/17	08/18		05/17
	Or SWD tillough riead s					,			,	,		,
			Additional Consideration of Competing dema		_			e commenta	r y , budge	t, soft	skills,	

Year One Scorecard Balanced Literacy

Strategic Plan Goal 1: High-Quality Instruction — Literacy and Early Learning Focus Strategic Plan Tactic and Associated Project — Balanced Literacy Strategic Initiative Management (SIM) — Year One Scorecard Project Manager: Mildred Grimaldo **Process/Output Metrics Outcome Metrics** Start Date: Teachers completing Professional Development on July 1, 2016 Balanced Literacy Pathways Planned End Date: December 31, 2017 Percent of Our Theory of Action is that if teachers implement a balanced literacy Teachers approach with fidelity across the curriculum, then students will be Grades K to 5 independent readers by end of grade 2 (Level M by end of 2nd grade). Ensuring that teachers have professional development, resources, Benchmark Assessment System and time to have a high-quality implementation of this approach is Balanced Literacy 6% necessary and needs to be monitored for continuous improvement. Small Group Guided Reading 12% Responsive Literacy Phase 596 Strategy Prioritization Initiation Planning Teachers completing Project Schedule 2.490 (40%) Professional Development On Plan At-Risk Delay on Benchmark Assessment **Deliverables** A. Develop A Balanced Literacy Framework for Broward Community organizations 9 B. Establish and Implement Professional Development Systems engaged Focused on the Balanced Literacy Framework Municipalities with early 18 C. Quality Assurance for the Implementation of Balanced Literacy literacy declarations D. Acquisition of Balanced Literacy Resources Implementation Update Status Overview Major Year One Achievements & Issues: Deliverables 1. Having one unified system to assess students reading behaviors and inform instruction. 0 0 Deliverables Status 2. Highlight "Book Study" on Balanced Literacy - dialogue and On Plan On Plan On Plan On Plan understanding defining BCPS balanced literacy with OSPA and Schedule Literacy. 9 12 Total Tasks 3. Professional Development (BAS to Calibration Conversations with 2 7 Advanced or Number grade level teachers to the development of Responsive Literacy Completed 22% 25% 100% 58% Percent Instruction) Reaching the teacher, grade level, one school. 03/17 End Date 12/17 12/17 12/17 4. Providing schools the resources they need to implement (BAS Next Steps Additional Consideration(s) of Program Sponsor(s)—for example commentary, budget, soft skills, Year One Activities Continuing into Year Two: competing demands, leveraging collaboration tools, etc.



Year One Scorecard Performance

			Strategic Plar	n Goal 1: High-Qualit	y Instruction	— Literacy	and Early	/ Learning	Focus				
			Strategi	c Plan Tactic and	d Associated Project — Performance								
		Strategic Initiative Mana				nagement (SIM) — Year One Scorecard							
		Project Manager:	Dr. Nicole Mancini		Pro	cess/Outpu	ut Metrics	s	Outcome Metrics				
		Start Date: July 1, 2016							BAS Result	s			
		Planned End Date: June 30, 2018									Percent Me	eting FoV	
		Our Theory of Action is that if students, teachers, and parents									Expecta	_	
		monitor reading progress with actionable information, then							Grade (E	(pectation)	AP1	AP3	
	Overview	appropriate instruction	can be provided to add	ress unique student					KG (Level	*	3.6	47.6	
	Ξ	needs. It is necessary t	to know what reading lev	vel students are at,					01 (Level		7.1	44.4	
	Ve	how their reading is improving over time, and how well each teacher,							02 (Level		11.8	50.2 43.6	
	0	grade level, and schoo	I are providing support t	o students in					03 (Level	P)	13.5	43.6	
		language acquisition a	and literacy development	t. Additionally, it is									
	necessary to monitor the support that local school professionals												
		receive from BCPS departments and all interactions are based on							FSA Result	_			
		providing high quality feedback loops to support continuous							(Traditiona		Pen	cent	
	improvement.								Schools)	11	Level 3 +	Level 1	
	Phase								301100137		50 (2015)	26 (2015)	
	Strategy Prioritization Initiation Planning Execution Closing									53 (2016)	24 (2016)		
	Project Schedule									56 (2017)	21 (2017)		
		On Plan	Delay	At-Risk									
			Deliverables										
			Assessment System (BA										
	s		nform and Improve Pract		Implementation Update								
	Steps	C. Institutionalize Pract	tice of Using Data to Info	orm Decision-Making	Deliverables								
	£ S						Α	В	С	D	Е	F	
	Next				Deliverabl	es Status	•	•	•				
	න්		Status Overview			Schedule	On Plan	On Plan	On Plan				
	n	Major Year One Achieve	ements & Issues:			Total Tasks	4	8	2				
	Ħ	1. The data available v	ia the dashboards is va	luable not just to Early	Advanced or	Number	2	1	0				
	Ϋ́	Literacy but for many other initiatives.			Completed	Percent	50%	13%	0%				
			tely focus on balanced	iteracy is beginning to	•								
		occur and is visible in schools.				End Date	10/17	06/18	03/18				
			Next Steps		Additional Con		_			commenta	ır y, budget, s	oft skills,	
Year One Activities Continuing into Year Two:			competing der	nands, leverag	ging collabo	oration tool	is, etc.						

Year One Scorecard MTSS/RtI

Strategic Plan Goal 1: High-Quality Instruction — Literacy and Early Learning Focus

Strategic Plan Tactic and Associated Project — MTSS/RtI

Strategic Initiative Management (SIM) — Year One Scorecard

			_	nagement (SIM	-										
	Project Manager:	Tom Albano & Adrie	nne Dixson		Proce	ess/Outpu	ıt Metrics		Outcome Metrics						
	Start Date:	July 1, 2016			Students registering "progress" on BAS by					Reading Progress Monitoring Plans					
	Planned End Date:	June 30, 2018			increasing two	or more lev	(PMPs)(O	M.e.5)							
Overview	identify students that have differentiated needs, developmental delays, and/or diagnosable learning disabilities that require additional support. BCPS must ensure that staff follows MTSS in planning, training, and resourcing the environment, and implements Rtl protocols in responding to individual student needs.			assistance who	KG 42.5 81.0 01 68.9 90.2 02 54.2 85.1 03 46.6 77.6 Udents in need of n = sistance who are sing served by a urtnership volunteer			2014-15 2015-16 2016-17 Grade			Pct Point Change 19 13 15 12				
	Strategy Prioritization Initiation Planning Execution Closing		(FOWLE.17 WI)	.17 W)											
	Project Schedule			Students served by n =				ACCESS: K-5 ESOL n =							
[On Plan Delay At-Risk		partnership vol	· % =			(OM.e.12) % =								
	Deliverables				showing progre (POM.e.18 S)	ss on BAS	s on BAS								
	A. MTSS/Rtl Consensus Development for Personalized Learning			(FOWLE.16.3)											
s	Pathways				Implementation Update										
ë	B. MISS/Rti Capacity an Learning Pathways	nd Infrastructure Buildin	g tor Personal	izea					Deliv	erables/					
£ S	C. MTSS/Rtl Implement	ation Plan for Personali:	ed Learning P	athway		_	А	В	С	D		Е		F	
Next	D. MTSS/RtI Focus on D	yslexia			Deliverables	Status	Too Soon	Too Soon	Too Soor	Too Soo	n				
Ø						Schedule	On Plan	On Plan	On Plan	On Pla	n				
_	Major Year One Achieve				To	otal Tasks	6	8	7	9					
tat		al Facilitators have enga opletion of Self-Assessm			Advanced or	Number									
		M) and School Positive E			Completed	Percent	0%	0%	0%	0%					
	MTSS/RtI identified Exemplary Practices and an exemplary school for University of South Elevida PS/RtI Project				End Date	11/17	07/18	07/18	12/17						
				Additional Consideration(s) of Program Sponsor(s)—for example commentary, budget, soft skills,								skills,			
Next Steps			competing dema	nds, leverag	jing collabo	ration tool	s, etc.								
	Year One Activities Con	tinuing into Year Two:													

Year One Scorecard Quality Assurance

Strategic Plan Goal 1: High-Quality Instruction — Literacy and Early Learning Focus Strategic Plan Tactic and Associated Project — Quality Assurance Strategic Initiative Management (SIM) — Year One Scorecard Project Manager: Mark Narkier **Process/Output Metrics Outcome Metrics** K to 2 teachers with more than 60% of BAS Results: Progress of one ore more Start Date: July 1, 2016 students registering "progress" on BAS of 2 or levels between administrations Planned End Date: December 31, 2017 Grade AP1to AP2 AP1to AP3 Our Theory of Action is that if all folios within the Literacy and Early AP1to AP2 AP1to AP3 72.2 KG Learning portfolio are implemented with high fidelity, then BCPS will 27.6 83.5 87.1 95.9 65.9 93.3 01 be successful at creating highly literate students. Successfully 42.9 02 82.5 94.8 89.7 having students become independent readers will require high 91.1 quality plans, professional development, resources, fidelity of implementation, and feedback systems that are done far in excess of compliance. BCPS must implement and monitor the quality of implementation with the expectation of high quality practices, continuous improvement and measurable results. FSA Student Growth n = from grade 3 to 4 Phase and grade 4 to 5 Strategy Prioritization Initiation Planning Execution Closing (OM.e.7) **Project Schedule** FSA Student Growth: Teachers Schools On Plan At-Risk Delay teacher and schools n = **Deliverables** (OM.e.7) A. Transforming Early Literacy P. Projects into "Look-Fors" Framework B. Piloting and Finalizing "Look-Fors" Framework in Spring 2017 Implementation Update C. Access to the "Look-Fors" Framework Data Deliverables D. Use the "Look-Fors" Framework Data to Inform and Improve D Е Practice Too Soon Deliverables Status On Plan Status Overview Schedule Major Year One Achievements & Issues: Total Tasks 1. The tremendous collaboration between all of the team member. 6 6 1 0 Advanced or Number of the Office of Academics and Office of School Performance and Completed 100% 100% 33% 0% Percent Accountability with a deliberate focus on the accomplishment of the 03/17 05/17 goals identified in the strategic plan. End Date **Next Steps** Additional Consideration(s) of Program Sponsor(s)—for example commentary, budget, soft skills, competing demands, leveraging collaboration tools, etc. Year One Activities Continuing into Year Two:

Outcome Metrics

BAS = Benchmark Assessment System

FSA = Florida Standards Assessment

ACCESS for English Language Learners

TSfEC = Teaching Strategies for Early Childhood

PLC = Professional Learning Community

MTSS/RtI = Multi-tiered System of Support/Response to Intervention

Student/Parent

- TSfEC Widely Held Developmental Expectations (OM.1)
- Students entering Kindergarten ready for school (OM.2)
- BAS Results: Student distribution by BAS level, by grade level, grades K-3 (OM.3)
- FSA results: 3rd grade trend data (OM.4)
- Reading Progress Monitoring Plans (PMPs) (OM.5)
- TSfEC Widely Held Developmental Expectations (OM.1)
- Students entering Kindergarten ready for school (OM.2)
- BAS Results:
 - Student distribution by BAS level, by grade level, grades K-3 (OM.2)
 - Progress between administrations (OM.6)
- CogAT: Grade 2 (OM.11)
- FSA Results: 3rd grade trend data (OM.4)
- Student growth from grade 3 to 4 and grade 4 to 5 (OM.7)
- ACCESS: K-5 ESOL measure (OM.12)
- Number of stakeholders reached during training (polling data) (OM.9)
- Dashboard creation: data governance, timing, stakeholders reached (OM.13)

Teacher/Principal

- BAS Results: Progress between administrations (OM.6)
- Student growth From grade 3 to 4 and grade 4 to 5 (OM.7)
- Teacher perception of effectiveness of professional development offered (OM.8)
- Number of stakeholders reached during training (polling data) (OM.9)
- Measurement of data integrity and time delay in data entry (OM.10)
- Cost of instructional materials (OM.14)
 - BAS System (All schools, Title I schools)
 - · Professional development cost
 - Personnel
- Measurement of schools using the materials (OM.15)
 - BAS System (All schools, Title I schools)

District/Cabinet

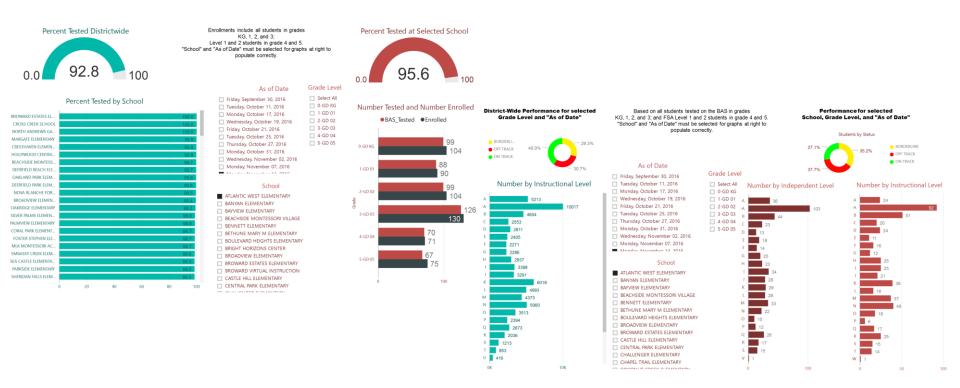
Orange font = Short Term

Budget/Financial

BAS Dashboards

BAS Implementation Monitoring Dashboard (AP 1) Link:

https://browardcountyschools.sharepoint.com/sites/Intranet/Academics/TSD/SAR/Pages/dash-bas.aspx



BAS Implementation Monitoring Dashboard (AP 2) Link:

https://browardcountyschools.sharepoint.com/sites/Intranet/Academics/TSD/SAR/Pages/dash-bas2.aspx



State Exams Dashboard



State Exams Dashboard Link:

https://browardcountyschools.sharepoint.com/sites/Intranet/Academics/TSD/SAR/Pages/dash-stateexams.aspx

Other Dashboards Link:

https://browardcountyschools.sharepoint.com/sites/Intranet/Academics/TSD/SAR/Pages/Dashboards.aspx

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