Grant 08/19/20 – A				
Grant Program	Amazon - Future Engineer FIRST Grant			
Status	New - Competitive			
Funds Requested	\$3,500 (awarded)			
Financial Impact	The positive financial impact is \$3,500. The source of funds is Amazon. There is no			
Statement	additional financial impact to the District.			
Schools Included	Glades Middle School			
Managing	Glades Middle School			
Department/School				
Source of Additional	1. Brenda Farkas, Teacher – Glades Middle School 754-568-3089			
Information				
Project Description	The focus of the grant is to provide in person or virtual opportunities for underserved			
	and underrepresented communities to learn about computer science and robotics. The			
	grant will cover the cost of all FIRST Class Pack program materials, participation			
	fees, consumables, and other FIRST related expenses.			
Evaluation Plan	N/A			
Research	N/A			
Methodology				
Alignment with	This project is aligned with District Strategic Plan Goal 1: High-Quality Instruction			
Strategic Plan	through the implementation of activities aimed at improving middle grade learning.			
Level of Support	Level 1 - GA staff were responsible for gathering application information from the			
provided by Grants	school, writing the executive summary for the Board agenda, preparing a hard copy			
Administration (GA)	of the file for record keeping, and tracking the grant.			

Grant Program	Department of Health and Human Services - Human Trafficking Youth Prevention Education Demonstration Grants*		
Status	New – Competitive		
Funds Requested	\$1,799,997 (requested)		
Financial Impact	The potential positive financial impact is \$1,799,997. The source of funds is the		
Statement	Department of Health and Human Services. There is no additional financial		
	to the District.		
Schools Included	Districtwide		
Managing Department	School Climate & Discipline (SC&D)		
Source of Additional	1. Danita Crawford, Specialist, Positive Behavior Intervention754-321-1655		
Information	& Supports – SC&D		
momuton	 Jaselyn Sotolongo, Family Therapist – SC&D 754-321-1655 		
Project Description	The purpose of the Broward Human Trafficking Youth Prevention Education (HTYPE) Demonstration Program is to establish a Human Trafficking School Safety Protocol (HTSSP) that addresses the safety, security, and well-being of staff and students. Additionally, it will provide the opportunity to deepen the District's capacity to deliver evidence and survivor-informed instruction and collaborate and leverage the expertise of community partners and law enforcement agencies to bring about greater awareness of human trafficking prevention for students, staff, and families.		
	In alignment with Florida Statute Rule 6A-1.094123 Human Trafficking Prevention Education, Broward HTYPE would support the District's efforts to scale up information and training opportunities to stakeholders on the prevalence, nature, and strategies to reduce the risk of human trafficking, techniques to set healthy boundaries, and provide guidance on how to safely seek assistance.		
	Trainings will be conducted in a variety of platforms to meet the needs of the school/community and/or the Coronavirus Disease 2019 pandemic. In addition, a Human Trafficking Prevention Symposium will be hosted by the District, in collaboration with community and law enforcement partners, such as the International Rescue Committee, Ark of Freedom Alliance, Broward Human Trafficking Coalition, Homeland Security Investigations, Broward Sheriff's Office and Coral Springs Police Department.		
	The Broward HTYPE Demonstration Program is informed by the public health approach, which focuses on defining and monitoring the problem, identifying risk and protective factors, developing and testing prevention strategies, and assuring widespread dissemination. Broward HTYPE will serve youth and families by building capacity at traditional public schools to provide universal prevention, intervention, education, and services. Programming is adaptable to in person or virtual gatherings.		
Evaluation Plan	The anticipated major deliverables to ascertain HTYPE success include: 1. Provide human trafficking prevention education to at least 5,500 educators and other staff that equips them to identify and respond to students who are experiencing human trafficking or are at high risk, to report concerns in accordance with the HTSSP, and to respond to student disclosures; 2. Deliver human trafficking prevention education to over 118,000 secondary students that addresses risk factors and is designed to build resilience to labor trafficking and sex trafficking by strengthening students' knowledge and skills, increasing their perception of risk, and encouraging the adoption of healthy behaviors; 3. Train at least 81 qualified individuals employed by the LEA to implement and replicate project activities throughout the school district or identified target area(s); and 4. Develop and implement the HTSSP in consultation with local law enforcement that facilitates reporting trafficking concerns to the appropriate authorities (e.g., child welfare, law enforcement);		

Grant 08/19/20 – B

	notifying parents, guardians, and caregivers, when appropriate; and referring students to supportive, person-centered, trauma-informed, culturally responsive, and linguistically appropriate services.	
Research	Florida ranks in the top 3 states with the highest number of people trafficked.	
Methodology	Broward County accounted for 27 percent of human trafficking cases accepted l	
	the State of Florida Child Abuse Hotline in recent years. (Data sources: United	
	Nations Office on Drugs and Crime (UNODC) Global Report on Trafficking in	
	Persons, 2018; The National Human Trafficking Hotline; Statewide Council on	
	Human Trafficking 2017 Annual Report; State of Florida Child Abuse Hotline.)	
Alignment with	This grant aligns with District Strategic Plan Goal 1: High-Quality Instruction by	
Strategic Plan	safeguarding the educational environment and District Strategic Plan Goal 3:	
	Effective Communications by improving the collaboration between school	
	personnel, students and families to detect and report on potential threats to school	
	environments.	
Level of Support	Level 3 - GA staff worked in collaboration with program staff to develop the grant	
provided by Grants	application, edit the narrative, determine the budget categories, draft the budget,	
Administration (GA)	compile the organizational attachments, upload the proposal, and submit the	
	proposal in a timely manner through the online portal as well as draft the executive	
	summary for board approval and prepare documents for Official School Board	
	Records. GA will track the grant in the system.	

*Indicates that funding opportunity was disseminated to school or department by GA.

Grant 08/19/20 – C			
Grant Program	Fidelity Charitable Foundation		
Status	New - Competitive		
Funds Requested	\$5,000 (awarded)		
Financial Impact	The positive financial impact is \$5,000. The source of funds is Fidelity Charitable		
Statement	Foundation. There is no additional financial impact to the District.		
Schools Included	Heron Heights Elementary School		
Managing	Heron Heights Elementary School		
Department/School			
Source of Additional	1. Merideth.Weiss-Schnur, Principal – Heron Heights754-322-9150		
Information	Elementary School		
Project Description	Heron Heights Elementary has received a grant of \$5,000 from the Fidelity Charitable Foundation to support primary reading programs that will be implemented either in person or remotely.		
Evaluation Plan	N/A		
Research	N/A		
Methodology			
Alignment with	This grant is aligned with District Strategic Plan Goal 1: High-Quality Instruction.		
Strategic Plan			
Level of Support	Level 1 – GA staff were responsible for gathering application information from the		
provided by Grants	school, writing the executive summary for the Board agenda, preparing a hard copy		
Administration (GA)	of the file for record keeping, and tracking the grant.		

Grant 08/19/20 – D			
Grant Program	Florida Department of Education Public Charter School Program Remote Learning and Access due to Coronavirus Disease 2019 (COVID-19)		
Status	Discretionary – Non-Competitive		
Funds Requested	\$10,000,000 (allocated)		
Financial Impact	The positive financial impact is approximately \$10,000,000. The source of fu		
Statement	the Florida Department of Education Office of Independent Education and Par		
	Choice.		
Schools Included	All charter schools that meet the federal definition of a charter school were eligible to apply. The following 62 schools applied: Somerset Academy Village Middle, Somerset Preparatory Academy North Lauderdale, Somerset Village Academy, Somerset Preparatory Academy High North Lauderdale, Somerset Academy High Miramar Campus, Andrews High, Franklin Academy Sunrise, Franklin Academy Pembroke Pines, Avant Garde Academy K-8 Broward, Somerset Academy Neighborhood, Imagine School at Broward, Academic Solutions High, Somerset Pines Academy, Charter School of Excellence (Ft. Lauderdale), Franklin Academy Cooper City, Broward Math and Science, Central Charter, Imagine Plantation, Franklin Pembroke Pines K-12, City of Pembroke Pines Elementary, West Broward Academy, Somerset Academy Miramar South, SunFire High, City of Pembroke Pines Middle, Imagine Charter at Weston, Bridge Prep Academy of Hollywood Hills, City of Pembroke Pines High, Franklin Academy Pembroke Pines High, Imagine North Lauderdale, Innovation Charter, Ben Gamla Preparatory Academy, Ascend Career Academy, Somerset Academy Meigh, Academic Solutions Academy – A, Bridge Prep Academy Broward, Charter School of Excellence at Davie, Eagles' Nest Charter, Eagles Nest Middle, Championship Academy of Distinction at Hollywood, Paragon Academy of Technology, Somerset Academy Riverside, Somerset Academy Pompano, Somerset Academy East Preparatory, Ben Gamla South Broward, Sunshine Elementary, Somerset Academy Miramar, Somerset Academy Miramar Middle, Everest Charter, Somerset Academy Key Middle, International School of Broward, Somerset Academy Riverside Middle, RISE Academy Miramar Middle, Souerset Academy Riverside Middle, RISE Academy School of Science and Technology, Alpha International Academy, Somerset Preparatory Middle, Sunrise High, South Broward Montessori, Avant Garde Academy, Panacea Prep, New Life Charter Academy, and SunEd High of North Broward.		
Managing	Charter School Management and Support		
Department/School	1 Denté Faltan Calling Directory Chat (C1, 1)4 (754,201,0105)		
Source of Additional	1. Donté Fulton Collins, Director – Charter School Management 754-321-2135		
Information	 and Support Stephanie Williams-Louis, Director – Grants Administration 754-321-2260 (GA) 		
Project Description	Under waiver authority by the United States Secretary of Education, the Charter School Program intends to provide assistance with remote-learning needs and other technology challenges brought about by the threat of COVID-19 through subgrants. Given the finite source of funds, the Florida Department of Education will rank order applicants, prioritizing Title I schools that are not part of a network of more than five schools.		
Evaluation Plan	Supporting documentation for expenditures should be kept on file at the program and must be available upon request.		
Research Methodology	On March 11, 2020, the World Health Organization announced that the COVID-19 outbreak was considered a pandemic. On March 13, 2020 the United States announced a National Emergency. The spread of COVID-19 in communities across the country has severely strained healthcare systems. As of July15, 2020, there were almost 3.5 million COVID-19 cases and 138,000 related deaths. According to the New York Times, more than 40 million people have filed claims for unemployment		

Grant 08/19/20 – D

	insurance. Schools have been closed and many have shifted to instruction via remote learning. This disruption is felt by many families affecting parents' productivity and students' learning.
Alignment with	This grant award is aligned to District Strategic Pan Goal 2: Safe and Supportive
Strategic Plan	Environment by helping to cover costs associated with school and employment
	disruption due to COVID-19 and the shift to remote learning.
Level of Support	Level 2 - GA staff gathered information regarding the application and obtained
provided by Grants	necessary signatures on required documents. GA staff also drafted the executive
Administration (GA)	summary for board approval. A hard copy of the grant will be kept for the record and
	will be tracked through the grants management system.

<u>Grant 08/19/20 – E</u>	-	
Grant Program	MIND Research Institute	
Status	New – Competitive	
Funds Requested	\$0 (\$24,000 in-kind donation awarded)	
Financial Impact	The positive in-kind impact is \$24,000 (\$12,000 per school) provided by the MIND	
Statement	Research Institute. There is no additional financial impact to the District.	
Schools Included	Margate Middle School and Nova Middle School	
Managing	Margate Middle School and Nova Middle School	
Department/School		
Source of Additional	1. Sabine Phillips – Margate Middle School754-322-3800	
Information	2. Rayner Garranchan – Nova Middle School 754-323-3700	
	3. Stephanie Williams-Louis, Director – Grants Administration 754-321-2260 (GA)	
Project Description	 ST Math is a PreK-8 visual instructional program that leverages the brain's innate spatial-temporal reasoning ability to solve mathematical problems. ST Math's unique, patented approach provides students with equitable access to online learning through challenging puzzles, non-routine problem solving, and informative feedback. With ST Math, students build deep conceptual understanding, and schools see proven, repeatable results. With the support of Verizon, MIND Research Institute is offering competitive grants for ST Math at the middle school level. All schools that apply and are chosen to participate receive the following free of charge for the first two years: A full site license to ST Math: Middle School Supplement (Grades 6-8) Ongoing training and professional development for educators Ongoing webinar training and access to learning resources Personalized technical and curricular support Live coaching and modeling for teachers in the classroom Coaching and support in the use of data and reports 24/7 access to a robust gallery of reports Summer school support where applicable 	
Evaluation Plan	• Summer school support where applicable The ST Math pre-assessment will help establish baseline data. Utilizing ST Math and the school's math curriculum, regular formative assessments will guide online and remote remediation, enrichment activities, and instructional practices to reach the goal of 75 percent achievement score and personal learning gains of 75 points or better for students participating in ST Math.	
Research	ST Math is a PreK-8 visual instructional program that leverages the brain's innate	
Methodology	spatial-temporal reasoning ability to solve mathematical problems. The program	
	builds students' deep conceptual understanding, and schools see proven, repeatable	
	results.	
Alignment with	This grant award is aligned to District Strategic Goal 1: High-Quality Instruction by	
Strategic Plan	improving students conceptual understanding of math.	
Level of Support	Level 1 – GA staff drafted the executive summary for board approval. A hard copy	
provided by GA	of the grant will be kept for the record and will be tracked through the grants	
	management system.	

Grant 08/19/20 – E

Grant 08/19/20 – F	·	
Grant Program	NASA National STEM Innovation Application	
Status	New - Competitive	
Funds Requested	\$125,000 (requested)	
Financial Impact Statement	The potential positive financial impact is \$125,000. The source of funds is NASA's Office of STEM (Science, Technology, Engineering, Mathematics) Engagement. Broward Education Foundation will host the potential award on behalf of the Broward Area STEM Ecosystem. There is no additional financial impact to the District.	
Schools Included	Districtwide – elementary	
Managing Department/School	Applied Learning	
Source of Additional Information	 Dr. Lisa Milenkovic, Supervisor, STEM+Computer Science 754-321-2623 (CS) – Applied Learning Susan Cantrick, Director – Applied Learning 754-321-1859 	
Project Description	Broward County Public Schools (BCPS) will collaborate with the Broward Area STEM Ecosystem and the lead organization of this project, the Museum of Discovery and Science (MODS), to implement MODS Next Gen STEM (MNGS).	
	MNGS provides opportunities for 47,355 students in grades 3-5, including 34,943 Title 1 students, to engage with NASA-related STEM content leading them on a pathway to pursue STEM in college or careers. It will engage students, teachers and parents through project-based distance learning activities that address NASA-related, real-world problems in support of 21 st century skills.	
Research	Programming is designed to be delivered either in person or electronically. Science, technology, engineering and mathematics workers play a key role in the	
Methodology	sustained growth and stability of the United States economy. STEM education creates critical thinkers, increases science literacy, and enables the next generation of innovators.	
Alignment with Strategic Plan	This grant is aligned to District Strategic Plan Goal 1: High-Quality Instruction	
Level of Support provided by Grants Administration (GA)	Level $1 - GA$ staff assisted with timely submission of the proposal. GA staff managed the process for board approval and will track the grant in the management system.	

Grant 08/19/20 – F

Grant Program	NEA Foundation – COVID-19 Rapid Response Grants*		
Status	New - Competitive		
Funds Requested	\$45,000 (requested)		
Financial Impact Statement	The potential positive financial impact is \$45,000. The source of funds is The NEA Foundation. There is no additional financial impact to the District.		
Schools Included	This grant opportunity was shared District-wide. The followir Department applied:	ng schools and	
	Elementary School: Markham Combination School: GulfSTREAM Academy of Hallandale Beach High Schools: J.P. Taravella and Deerfield Beach Centers: Cypress Run, Whiddon-Rogers, and Lanier-James Department: STEM+Computer Science – Applied Learning		
Managing	Each school and department will manage their own grant.		
Department/School			
Source of Additional Information	1. Shirline Alexander, Behavior Specialist - GulfSTREAM Academy of Hallandale Beach	754-323-5968	
	2. Fanya Jabouin, Family Counselor - Cypress Run Center	754-321-6513	
	3. Debra Clark, Assistant Principal - Whiddon-Rogers Center	754-321-7550	
	4. Lisa V. Milenkovic, Supervisor, STEM+Computer Science – Applied Learning Department	754-321-2623	
	5. Susan M. Cantrick, Director – Applied Learning Department	754-321-1859	
	6. Kathryn Tarquinio, Teacher - Deerfield Beach High School	754-322-0650	
	7. Eddie C. Mitchell, Teacher – Lanier-James Education Center	754-321-7350	
	8. Dennisse Melendez, Teacher - Markham Elementary	754-322-6950	
	9. Winsome Flynn, Teacher - J.P. Taravella High School	754-322-2300	
Project Description	The NEA Foundation offers grants of up to \$5,000 for teacher-		
	development and students learning projects to be implemented in the		
	home. The requested funds will be used to purchase educationa		
	technology for student and teacher use during the upcoming school year.		
Evaluation Plan	N/A)	
Research	N/A		
Methodology			
Alignment with	This project is aligned with District Strategic Plan Goal 1: High-Quality Instruction		
Strategic Plan	through the implementation of activities aimed at maintaining		
Strategie i luli	learning remotely.	and improving	
Level of Support	Level 3 – This grant opportunity was disseminated to all schools through PIVOT		
provided by Grants	(Principal's Information Vital to Operations and Teaching) and individual outreach		
Administration (GA)	to schools. GA staff supported each school in developing the applicate writing and submission support.		

*Indicates that funding opportunity was disseminated to school or department by GA.