Grant 04/21/15 - A

Grant Program	ExxonMobil: Educational Alliance Program
Status	New - Non-competitive
Funds	\$500 (awarded)
Financial Impact	The positive financial impact is \$500. The source of funds is from ExxonMobil:
Statement	Educational Alliance Program. There is no additional financial impact to the
	District.
Schools Included	North Lauderdale Elementary School
Managing	North Lauderdale Elementary School
Department/School	
Source of Additional	1. Latosha Williams, Principal – North Lauderdale 754-322-7400
Information	Elementary
	2. Stephanie Pollard, Director – Grants Administration 754-321-2263
Project Description	Exxon Mobil reached out to schools as part of their community development
	efforts and chose North Lauderdale Elementary to receive this donation of \$500.
	The funds can be used on any program expenses of the school's choosing.
Evaluation Plan	N/A
Research Methodology	N/A
Alignment to Strategic	This grant is aligned with School District's Strategic Plan under Goal 2:
Goals	Continuous Improvement.

Grant 04/21/15 - B

Grant Program	Hagen Family Foundation
Status	New – Competitive
Funds	\$12,000 (requested)
Financial Impact	The potential positive financial impact is \$12,000. The source of funds is the Hagen
Statement	Family Foundation. There is no additional financial impact to the District.
Schools Included	Bethune Elementary School
Managing	Bethune Elementary School
Department/School	
Source of Additional	1. Michelle Alvarez, Principal – Bethune Elementary 754-323-4900
Information	2. Stephanie Pollard, Director – Grants Administration 754-321-2263
Project Description	Broward County Public Schools has been selected to participate in the President's Committee on the Arts and Humanities (PCAH) Turnaround Arts program. Turnaround Arts is a public-private partnership that uses arts to narrow the achievement gap, increase student engagement, and improve the culture and climate in high poverty schools. Through partnerships with corporations and foundations such as the Hagen Family Foundation, Turnaround Arts has brought intensive arts education resources and expertise into schools and worked with school leadership to incorporate the arts as part of their reform strategy. Bethune Elementary School of the Arts offers a variety of programs that aim to meet the diverse needs of its students, including Art, Band, Dance, Drama, Musical Theater, and Strings classes. The school requested \$12,000 to engage a curriculum development consultant, train at least 12 educators, and purchase materials and supplies for training and utilization in the classroom. The program will help integrate research-based, cohesive arts education standards throughout the curriculum, evaluate the whole school arts program on an ongoing basis, and build partnerships to sustain the
Evaluation Plan	Reduced resources for the arts and increased focus on the core subjects of high-stakes testing have diminished the effectiveness of arts-based education. The current model is weak and teachers are not able to relate arts courses to the core curriculum. Through the Turnaround Arts: Broward program and the support of the Hagen Family Foundation, Bethune Elementary will fully integrate a standards-based, arts education in the core curriculum to address this gap. Students at Turnaround Arts schools have demonstrated significant progress in reading and math proficiency rates and dramatic reductions in suspensions. As a result of this grant, students will realize improvements in reading, math, and arts standards; teachers will be better prepared with instructional practices, knowledge, and skills
Research Methodology	to integrate artistic, collaborative, and creative practices into the core curriculum; and strong collaborations and partnerships will be built with local arts education organizations and schools to sustain the model. Exhaustive research has been conducted by PCAH through an independent team of
	researchers proving arts education integrated throughout the curriculum benefits participating students through increased math and reading test scores, improved attendance rates, increased parent and community engagement, and decreased student suspensions and expulsions.
Alignment to Strategic Goals	This grant supports the District's Strategic Plan Goal 1: High-Quality Instruction by improving instructional practices and preparing teachers with knowledge and skills to integrate artistic, collaborative, and creative practices effectively into core curriculum instruction leading to improved student achievement. This program will also address Goal 3: Effective Communication through the development of strong collaborations and partnerships with national and local arts education organizations.

Grant 04/21/15 – C

Grant Program	James Patterson Pledge to Libraries
Status	New – Competitive
Funds Requested	\$10,000 (requested)
Financial Impact	The potential positive financial impact is \$10,000. The source of funds is from
Statement	the James Patterson \$1.25 Million Pledge to Libraries. There is no additional
	financial impact to the District.
Schools Included	Challenger Elementary School
Managing	Challenger Elementary School
Department/School	
Source of Additional	1. Suzanne Clancy, Educator – Challenger Elementary 754-322-5750
Information	2. Stephanie Pollard, Director – Grants Administration 754-321-2263
Project Description	Challenger's school library would use the funding from James Patterson Pledge
	to Libraries to purchase different genres of books at various reading
	developmental levels. These essential resources will result in an equitable and
	expansive collection for students and educators to use. The books will entertain,
	educate, and enrich current and future students' literacy experiences.
Evaluation Plan	N/A
Research Methodology	As a Title I school, our students rely almost exclusively on the resources
	available at the school library. Challenger Elementary has a limited number of
	books on different reading developmental levels of the most popularly
	researched topics of animals, plants, marine life, space, states, countries,
	biographies, environmental stewardship, and sports.
Alignment with	This grant award is aligned to District Goal 1: High-Quality Instruction as the
Strategic Plan	school would have greater access to top research subjects from the library.

Grant 04/21/15 – D

Grant Program	JP Morgan Chase/National Academy Foundation
Status	New – Competitive
Funds Requested	\$5,000 (awarded)
Financial Impact	The positive financial impact is \$5,000. The source of funds is from JP Morgan
Statement	Chase through a grant to the National Academy Foundation (NAF). There is no
	additional financial impact to the District.
Schools Included	Deerfield Beach High School
Managing	Deerfield Beach High School
Department/School	
Source of Additional	1. Frank Pizzo, Lead Business Education Teacher 754-322-0650
Information	2. Stephanie Pollard, Director – Grants Administration 754-321-2263
Project Description	Through the generous support of JP Morgan Chase, the National Academy Foundation chose five high-quality Academies of Finance to develop methodologies, tools, and processes for implementing the Finance Skills Index. The Index will develop a protocol for students to create portfolios of their work to document skill attainment. Each participating Academy receives a stipend of \$5,000 to support its participation. The Academies will be expected to participate in a working group with other selected schools and NAF staff to coordinate activities and develop approaches for sharing their findings with the rest of the NAF Academy of Finance national network. During the implementation of this program, Deerfield Beach High will offer 60 students four courses including Financial Planning Honors, Accounting I Honors, and Financial Operations Honors with Industry Certification.
Evaluation Plan	Documentation for the Finance Skills Index will come from end of course projects, student portfolios, and end of course exams. The student's portfolio will be reviewed and certified by an independent source such as a local Advisory Board member and/or internship supervisor. The pilot will result in a standard protocol with accompanying guidance which other educational institutions will be able to use. Additionally, the pilot sites will be convened on a quarterly basis to review and refine the pilot.
Research Methodology	The NAF researched what finance skills students need to succeed within the finance industry. The indices that exist vary by state and are either too detailed, technical, or complex for comprehensive student use. The Finance Skills Index to be developed in this pilot program will serve as a baseline with common terminology and a set of expectations among educators and industry.
Alignment with Strategic Plan	All activities in this grant are aligned to District Goal 1: High-Quality Instruction as the program encourages teachers to integrate classroom instruction with practical, real world experiences as well as increase students' college and career preparedness.

Grant 04/21/15 – E

Grant Program	National Science Teachers Association
Status	New – Competitive
Funds Requested	\$1,428 (awarded)
Financial Impact	The positive financial impact is \$1,428. The source of funds is from the National
Statement	Science Teachers Association Grant Program. There is no additional financial
	impact to the District.
Schools Included	Walter C. Young Middle School
Managing	Walter C. Young Middle School
Department/School	
Source of Additional	1. Patricia Bernard-Mark, Teacher - Walter C. Young Middle 754-323-4500
Information	2. Stephanie Pollard, Director – Grants Administration 754-321-2263
Project Description	The eCYBERMISSION is a program administered through the National Science
	Teachers Association in which middle school students use science, technology,
	engineering, and mathematics to solve a real problem in their community.
	Walter C. Young Middle will have at least one team of students that will
	participate in the eCYBERMISSION program. Each team will research a
	community problem and develop a solution by conducting experiments. Students
	will be encouraged to use scientific methods, inquiry models, and the
	engineering design process. This grant includes support for the purchase of
	classroom technology so that students and teachers can conduct the research
	needed for the program.
Evaluation Plan	Teams will be judged on the use of the "Scientific Inquiry Using Scientific
	Practices" and the "Engineering Design Process." Teams will also be scored on
	their ability to work together to develop a solution to a community problem. The
	top three winning teams will be awarded cash grants for their schools.
Research Methodology	Studies have shown that student engagement and learning improve when
	classroom-based teaching is reinforced with practical experience. Through this
	project, students will explore how science, technology, engineering, and
	mathematics connect in the real world.
Alignment with	All activities in this grant are aligned to District Goal 1: High-Quality Instruction
Strategic Plan	as the program encourages students to develop their critical thinking.

Grant 04/21/15 - F

Grant Program	The OCHO Project: Read for a Need
Status	New – Competitive
Funds	\$1,000 (awarded)
Financial Impact	The positive financial impact is \$1,000. The source of funds is from the OCHO
Statement	Project: Read for a Need. There is no additional financial impact to the District.
Schools Included	Welleby Elementary School
Managing	Welleby Elementary School
Department/School	
Source of Additional	1. Jennifer Liberatore, Reading Coach – Welleby Elementary 754-322-8850
Information	2. Stephanie Pollard, Director – Grants Administration 754-321-2263
Project Description	The OCHO Project is a character building and literary based service-learning program that is dedicated to exposing children to the joys of reading while teaching them that through reading, they can help others less fortunate than themselves. OCHO stands for Opportunities for Children to Help Others. The prime objective of the program is to have students read not only to expand their own knowledge, but also to help "earn" books for their fellow students who have few or no books of their own. Students will "serve" and "learn" while building character values. Through The OCHO Project, students read eight books, earn eight OCHO points through academic reading activities, collect Small Change for a Big Change, and use donated books to create a book fair for kids who have few or no books of their own.
Evaluation Plan	The goal of the program is to expose children to local and global issues related to literacy, encourage them to voice their concern, and then seek a solution that they are capable of doing that will bring about change. The program has measurable results in the number of books that students read and in the number of books obtained for the book fair.
Research Methodology	Studies show that student learning is improved when classroom instruction is combined with student-led action projects.
Alignment to Strategic Goals	This grant is aligned with School District Goal 1: High-Quality Instruction as students are able to apply knowledge in real world settings by learning both inside and outside of the classroom.

Grant 04/21/15 - G

Grant Program	Together Counts Playground Makeover Sweepstakes
Status	New – Competitive
Funds Requested	\$30,000 (requested)
Financial Impact	The potential positive financial impact is \$30,000 plus a new playground. The
Statement	source of funds is from the Healthy Weight Commitment Foundation and its
	more than 275 corporations, trade associations, non-governmental organizations,
	and professional sports organizations. There is no additional financial impact to
	the District.
Schools Included	Challenger Elementary School
Managing	Challenger Elementary School
Department/School	
Source of Additional	1. Suzanne Clancy, Educator – Challenger Elementary 754-322-5750
Information	2. Stephanie Pollard, Director – Grants Administration 754-321-2263
Project Description	The Healthy Weight Commitment Foundation (HWCF), formed in 2009, is a
	CEO-led organization whose national, multi-year effort is designed to help
	reduce obesity—especially childhood obesity. It is a first-of-its-kind coalition
	that brings together more than 275 retailers, food and beverage manufacturers,
	restaurants, sporting goods companies, trade associations, insurance companies,
	non-governmental organizations, and professional sports organizations.
Evaluation Plan	HWCF promotes ways to help people achieve a healthy weight through energy
	balance—calories in and calories out. It focuses its efforts on two critical
	areas—families and schools—through its Together Counts campaign, which is
	used by over 15 million students across the country.
Research Methodology	The data are clear – healthy students are better learners. Over the years, a
	number of scientists have shown a correlation between high standardized test
	scores and physical fitness scores (California Department of Education study)
	and that more time spent in physical education class did not result in a decrease
	in academic performance. Physical activity positively affects: overweight and
	obesity, HDL cholesterol, blood pressure, insulin resistance, skeletal health,
	musculoskeletal injuries, psychological well-being, self-esteem, anxiety, and
A1'	depression.
Alignment with	This grant award is aligned to District Goal 1: High-Quality Instruction as
Strategic Plan	student achievement improves as students have increased access to wellness and
	nutrition information and physical activity.