

Keely Spinelli Education Grant

2018/2019 Grant Application

Date: 8/8/18
Grant Writer Name: Eugina Smith Feaman, Ed. D.
Phone Number: <u>561-803-8002</u> Fax Number: <u>561-803-8050</u>
Email Address: euginasmith.feaman@palmbeachschools.org
Funding Request Explain in detail how the grant will fund programs, instructional materials and equipment to assist students who are performing below proficiency in reading and/or math. Include the grade levels that will be impacted. (Attach to this application the proposed prioritized budget of the program/equipment) Note: funds can only be used for non-consumable curriculum based materials.
Grant funds will be utilized to provide remediation for students in the both reading and math in
the lowest 25%. There will be tutorial during the day and after school in both reading and math
(\$8000). Grant funding will also be used to purchase Tech tools for use in intensive reading and
math classes as well as regular ELA and Math classes- to include NewsEla (\$4900), Membeam
\$7300), Math IXL (\$4500), and Chromebook carts (\$15,000). In addition, High interest books,
Scholastic Inventory, and vocabulary resources as well as student incentives (\$6,209) will be
purchased.
Γotal anticipated cost: <u>\$45909.00</u>
Performance Measures
Explain how you will be measuring the outcomes and overall effectiveness of the proposed program/equipment: There will be a comparison of FY18 and FY19 FSA reading and/or Reading Plus data as well as
FY18 to FY19 Math FSA data.
Note: At the end of the school year, you will be required to submit a Data Summary Report to the Education Committee to remain eligible for future funding.
Principal Signature: Date: 8818 SAC Chair Signature: Date: 8818
Approved by Education Committee: Date:

Keely Spinelli Education Grant Data Summary Report

School: Emerald Cove Middle School Grant Type: Reading/Math
Contact: Eugina Smith Feaman, Ed. D. Grant Amount Awarded: 27,000

Phone: 561-803-8002 Total Invoices Submitted: 27,000

Email: Eug IN ASMITH, feaman & palmbea Date Submitted: 8 8 18

Request:

Vocabulary, ELA and Math standards-based supplemental Resources Tech tools- Systems 44 and Math IXL Tutorial personnel

Performance Measurement:

FSA Data: ELA Learning Gains- 61% (5% gain from FY17 data). ELA Lowest 25% Gains- 50% (11% gain from FY17 data)

FSA Math Learning Gains- 64% (1% gain from FY17 data). Math lowest 25% Gains- 56% (1% gain from FY17 data)

Estimated Students Served: 320

Actual Students Served: 250

of students who met performance measure: see above

Percent showing gains: see above

^{*}Please submit this form with invoices totaling amount indicated above.