

LFIR # 2192

1.	Project Title	B. Wright Leadership Aca Disadvantaged Youth	idemy's Exc	cellence in STEAM Program,	Serving	
2.	Senate Sponsor	Shevrin Jones				
3.	Date of Request	02/16/2023				
4.	Project/Program Des	cription				
	proficiencies, such as communication, project have the potential, cap the practice of law, method the program is an extended the program is an extended the program is an extended the profice of the pro	coding, building and engined management, and leade babilities, and creativity new dicine, and any other field traordinary and one-of-a-ki	teering robout ship. BWL cessary to they dream and combinations school doest	ng skills while ensuring they he ts, prototyping, material and the students are resilient, hard nake profound contributions to of pursuing.  Ition of the most effective STEs and every program they offer.	ool selection, dworking, and o science, ted EAM educatio	effective I hands-on, they chnology, the arts, n methods and
5.	State Agency to rece	ive requested funds	Departme	nt of Education		
	State Agency contact	ted? No				
6.	Amount of the Nonre	curring Request for Fisca	al Year 202	3-2024		
	Type of Funding			Amount		
	Operations				100,000	
	Fixed Capital Outlay				0	
	Total State Funds Re	equested			100 000	

#### 7. Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project)

Type of Funding	Amount	Percentage
Total State Funds Requested (from question #6)	100,000	50%
Matching Funds		
Federal	0	0%
State (excluding the amount of this request)	0	0%
Local	0	0%
Other	100,000	50%
Total Project Costs for Fiscal Year 2023-2024	200,000	100%

8. Has this project previously received state funding?

Fiscal Year	Amo	ount	Specific	Vetoed	
(уууу-уу)	Recurring	Nonrecurring	Appropriation #		

9.	ls	future	fundina	likely to	be	requested?
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a. If yes, indicate nonrecurring amount per year.

b. Describe the source of funding that can be used in lieu of state funding.

No

No



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Yes				
If yes, indicate	the amount of	f funds received and what th	e funds were used for.	
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### 13. Details on how the requested state funds will be expended

Spending Category	Description	Amount	
Administrative Costs:			
Executive Director/Project Head Salary and Benefits	BWLA will provide a concierge-level of service that supports teachers and administrators through virtual professional developments. Sessions are tailored to incorporate evidence-based instructional strategies, improve instructional practices, enhance student engagement and address learning loss. Professional devoplment drives powerful results that start with teachers, impact students and lead to program-wide implementation successes.	44,000	
Other Salary and Benefits		0	
Expense/Equipment/Travel/Supplies/ Other	Field Trips	11,000	
Consultants/Contracted Services/Study		0	



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Operational Costs: Other					
Salary and Benefits	Classroom STEAM+ Expedition Leaders will provide direct instruction or co-deliver instruction for students who join in-class and virtual sessions. They will provide guidance and co-facilitate the expedition with intertwined academic content for students. Through engaging videos, hands-on lessons, trivia, polls, and more, students will become intrigued in the content and learning.	30,000			
Expense/Equipment/Travel/Supplies/ Other	All students participating in BWLA Classroom's virtual sessions will receive a STEAM+ material kit. Over the course of the program, explorers will complete numerous expeditions. Materials are a key part of BWLA Classroom projects and STEAM+ engagement activities. Each Classroom Expedition requires specific materials that students need in order to complete different investigations and engineering design challenges.	15,000			
Consultants/Contracted Services/Study		0			
Fixed Capital Construction/Major Renovation:					
Construction/Renovation/Land/ Planning Engineering		0			
Total State Funds Requested (must equal total from question #6) 100,000					

#### 14. Program Performance

a. What specific purpose or goal will be achieved by the funds requested?

PK-8, STEAM+ supplemental curriculum, facilitates student engagement through expeditionary and immersive learning experiences. Through live virtual sessions and hands-on design challenges, students build a solid foundation in STEAM+ as they prepare for college, careers and life beyond the classroom setting. The curriculum is aligned to national standards.

- b. What activities and services will be provided to meet the intended purpose of these funds?
- 1. Challenging students to engage in expeditionary and immersive learning through a STEAM+ lens while investigating real-world and global STEAM+ challenges.
- 2. Ensuring that students receive academically aligned STEAM+ experiences and instruction while enhancing their abilities to collaborate, engage in critical thinking, communicate proficiently, and employ creativity to solve problems.
- 3. Provide access to STEAM+ content and experiences regardless of socioeconomic status or regional location.
- c. What direct services will be provided to citizens by the appropriation project?

In addition to the in-class program, the program integrates field trips and immersion activities, such as a trip to the Everglades to learn about Environmental Engineering, field trips to the public library to learn effective research methodologies, a trip to NASA's Kennedy Space Center for the middle school to learn about space exploration, and visits by guest speakers from different ethnic and professional backgrounds which will broaden the students' ideas of what's possible.

d. Who is the target population served by this project? How many individuals are expected to be served?

Target population are students ages 4-13. Approximately 70 students will participate in the program.

e. What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?

75% of the participants will gain an increased knowledge on reading and comprehension. Study Island: Specific tracking of the outcomes and indicators included log-ins, study island grid rosters and report cards of which contained a combination of assessments, scores and student progress via: Pre-Tests and Post-Tests, evaluations, test scores, test score gains, student progress reports, student interim reports, surveys and questionnaires and teacher comments/observations.



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f. What are the suggested penalties that the contracting agency may consider in addition to its standard penalties for failing to meet deliverables or performance measures provided for the contract?

	Performance-based measures may be made on any of the following bases: (a) Performance measured by objective, quantifiable methods. (b) Accomplishment of defined events. (c) Other quantifiable measures of results.									
15. F	15. Requester Contact Information									
á	a. First Name	First Name Performance-based measures may		Last Name	Wright					
k	o. Organization	B. Wright	Leadership Aca	demy						
(	c. E-mail Address	brent@bv	vrightla.com							
•	d. Phone Number	(305)713	-7958	Ext.						
16. F	Recipient Contact	Informatio	on							
á	a. Organization	B. Wright	Leadership Aca	demy						
k	o. Municipality and	d County	Miami-Dade							
c	. Organization Ty	ре								
	□For Profit Entity									
	☑Non Profit 501(c	c)(3)								
	□Non Profit 501(c	:)(4)								
	□Local Entity									
	□University or Co	llege								
	□Other (please sp	pecify)								
(	d. First Name	Performance-based measures may  Last Name Wright								
•	e. E-mail Address	brent@bwrightla.com								
f	. Phone Number	(305)713-7958								
17. L	17. Lobbyist Contact Information									
á	a. Name	None								
ŀ	o. Firm Name	None								
C	c. E-mail Address									
(	Phone Number									