

LFIR # 1657

1. Project Title	Florida Polytechnic University Rising to 3,000 – Expanding Florida Poly's Impact		
2. Senate Sponsor	Colleen Burton		
3. Date of Request	2/25/2025		

4. Project/Program Description

Florida Polytechnic University is committed to strategically and sustainably growing enrollment to 3,000 students while maintaining high academic standards and strong student support services. Under new leadership, the university carefully evaluated what is needed to achieve this growth and developed a clear, structured plan to ensure expansion is both effective and sustainable. While previous funding requests aimed at growth, this request is different—it outlines the specific resources required to support more students without compromising quality. The \$21.5 million in recurring operational funding will allow Florida Poly to hire additional faculty, expand academic programs in high-demand STEM fields, and enhance student services, including academic advising, career development, and tutoring. This investment ensures intentional, high-quality growth that will attract top students, retain them through graduation, and prepare them for highwage, high-skill jobs in Florida's workforce.

5. State Agency to receive requested funds		Board of Governors
State Agency contacted?	Yes	

6. Amount of the Nonrecurring Request for Fiscal Year 2025-2026

Type of Funding	Amount
Operating	21,574,000
Fixed Capital Outlay	0
Total State Funds Requested	21,574,000

7. Total Project Cost for Fiscal Year 2025-2026 (including matching funds available for this project)

Type of Funding	Amount	Percentage
Total State Funds Requested (from question #6)	21,574,000	100%
Matching Funds		
Federal	0	0%
State (excluding the amount of this request)	0	0%
Local	0	0%
Other	0	0%
Total Project Costs for Fiscal Year 2025-2026	21,574,000	100%

8. Has this project previously received state funding? If yes, provide the most recent instance:

Yes

Fiscal Year	al Year Amount		Specific	Vetoed	
(уууу-уу)	Recurring	Nonrecurring	Appropriation #		
2024-25	0	3,000,000	147	Yes	

	·
9. Is future-year funding likely to be requested?	No
a. If yes, indicate nonrecurring amount per year.	

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



LFIR # 1657

tatus of Cons What is the c	truction urrent phase of t	he project?		
Planning	Design	Construction	O N/A	
Is the project	"shovel ready" ((i.e permitted)?		
What is the e	stimated start da	te of construction?		
What is the e	stimated comple	tion date of constru	ction?	
/hat funding	stream will be u	sed for ongoing ope	erations and mainte	nance of the projec

12. Details on how the requested state funds will be expended

Spending Category	Description	Amount
Administrative Costs:	•	
Executive Director/Project Head Salary and Benefits		0
Other Salary and Benefits		0
Expense/Equipment/Travel/Supplies/Other		0
Consultants/Contracted Services/Study		0
Operational Costs		
Salary and Benefits	Florida Polytechnic University is committed to hiring essential personnel to support student body growth, academic success, and faculty recruitment. These hires will enable the University to maintain a high standard of education, student services, and research capabilities.	12,705,000
Expense/Equipment/Travel/Supplies/ Other	Funding will support student recruitment, academic success, and program innovation, ensuring Florida Poly can accommodate student growth. Scholarships will assist students directly, while operational funding will enhance recruitment efforts, student services, and academic programs through faculty research, technology, and infrastructure improvements.	8,869,000
Consultants/Contracted Services/Study		0
Fixed Capital Construction/Majo	r Renovation:	
Construction/Renovation/Land/ Planning Engineering		0
Total State Funds Requested (m	ust equal total from question #6)	21,574,000



14

The Florida Senate Local Funding Initiative Request Fiscal Year 2025-2026

LFIR # 1657

13. Program Performance

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

The requested funds will support Florida Poly's strategic plan to increase enrollment to 3,000 students while maintaining the university's high academic standards and strong student support services. To ensure sustainable growth, these funds will allow for faculty hiring, expansion of academic programs, and enhancement of student services, all of which are essential to providing a high-quality STEM education that aligns with workforce needs.

b. What activities and services will be provided to meet the intended purpose of these funds?

The funds will be used to hire additional faculty members to maintain small class sizes and ensure student-faculty engagement. Expanding academic programs in high-demand STEM fields will attract new students and help meet industry workforce needs. Additionally, these funds will enhance student services, including academic advising, career development, tutoring programs, and mental health resources, all of which are critical to supporting student success and ensuring they graduate career-ready.

c. What direct services will be provided to citizens by the appropriation project?

This project will provide Florida Polytechnic University students with access to high-quality STEM education, hands-on learning experiences, and career development opportunities that prepare them for high-wage jobs in Florida's innovation economy. The funding will also support faculty recruitment and retention, ensuring students have access to top-tier instruction and mentorship. Additionally, by strengthening career development services, the project will help connect students with employers, internships, and industry partnerships that facilitate job placement upon graduation.

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

The primary beneficiaries are Florida Poly students, with enrollment expected to reach 3,000 in the coming years. Florida employers will also benefit from a larger pool of highly skilled graduates trained in critical STEM fields. The broader impact extends to the state's economy, as a greater number of Florida Poly graduates will remain in the state and contribute to its technology-driven industries.

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

The expected outcomes of this project include increased enrollment, improved student retention and graduation rates, and a higher number of graduates entering Florida's STEM workforce. These outcomes will be measured through institutional enrollment data, degree completion rates, and career services reports that track graduate employment in high-tech industries. Additionally, the success of faculty hiring and academic program expansion will be assessed by monitoring student-faculty ratios, program enrollment, and employer feedback on graduate preparedness.

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 in the contract?

Appropriate oversight and reporting mechanisms should be implemented to track progress and ensure the effective use of funds.

. Is ti	his project related to mitigation, response, or recovery from a natural disaster? No
a. If	Yes, what phase best describes the project?
	Mitigation (reducing or eliminating potential loss of life or property)
	Response (addressing the immediate and short-term effects of a natural disaster)
	Recovery (assisting communities return to normal operations, including rebuilding damaged infastructure)
b. Na	ame of the natural disaster (or Executive Order # for events not under a federal declaration):



LFIR # 1657

☐ Yes, Applied				
☐ Yes, Received				
□ No				
☐ No, but intends t	o apply			
a. If yes, provide th	e FEMA project worksho	eet ID#:		
, , ,	. ,			
b. Provide the total	project cost listed on th	ne FEMA proj	ect worksheet:	
16. Has the entity app	lied for or received state	e assistance t	or this project (other	than this request)?
☐ Yes, Applied				
☐ Yes, Received				
□ No				
☐ No, but intends t	o apply			
		nov (ov. Loo	al Cavarament Emera	ronav Pridga Laan Danartmant o
Commerce):	e program and state age	ency (ex. Loca	ii Government Emerg	gency Bridge Loan, Department of
17. Requester Contact		¬	0. 1	
a. First Name	Dr. Devin		Stephenson	
b. Organization	Florida Polytechnic University	•		
c. E-mail Address	dstephenson@floridapol	y.edu		
d. Phone Number	(863)874-8612	Ext.	L	
49 Paginiant Contact	Information			
18. Recipient Contact		oroitu		
a. Organization	Florida Polytechnic Univ	ersity		
b. Municipality and	•			
c. Organization Ty	pe			
□For Profit Entity				
□Non Profit 501(d	c)(3)			
□Non Profit 501(d	c)(4)			
□Local Entity				



LFIR # 1657

☑University or College					
□Other (please sp	pecify)				
d. First Name	Dr. Allen	Last Name	Bottorff		
e. E-mail Address	abottorff@floridapoly.edu				
f. Phone Number	(863)874-8408	Ext.			
19. Lobbyist Contact Information					
a. Name	Lauren Mariano Padova				
b. Firm Name					
c. E-mail Address	lmariano@floridapoly.edu				
d. Phone Number	(727)271-7552				

The information provided will be posted to the Florida Senate website for public viewing if sponsored by a Senator.