

# The Florida Senate Local Funding Initiative Request Fiscal Year 2024-2025

**LFIR # 1536** 

1. Project Title	UF/IFAS Microbi	ology & Cell Scien	ces Teaching Laborat	ory Expansion		
2. Senate Sponsor	Keith Perry					
3. Date of Request	11/17/2023					
4. Project/Program De	escription					
University of Florida size not meeting the teaching laboratory	. Students are limite demand. The appr inventory 5,730 students are e	ed in their ability to oximately 4,540 sq	quare feet of new space that require at least one	robiology labs due to e will add 72 seats	o the current classroom to the University's	
5. State Agency to red	ceive requested fu	nds Board of	f Governors			
State Agency conta	acted? No					
6. Amount of the Noni	recurring Request	for Fiscal Year 20	024-2025			
Type of Funding			Amo	unt		
Operations				0		
Fixed Capital Outlay	1			2,750,000		
<b>Total State Funds I</b>	Requested		2,750,000			
Type of Funding Total State Funds R	eauested (from aue	stion #6)	<b>Amount</b> 2,750,000	Percentage 100%		
Matching Funds	940000	<u> </u>	_,. 00,000	19070		
Federal			0	0%		
State (excluding the	amount of this requ	iest)	0	0%		
Local			0	0%		
Other			0	0%		
<b>Total Project Costs</b>	s for Fiscal Year 20	24-2025	2,750,000	100%		
8. Has this project pro	eviously received	state funding?	Yes			
Fiscal Year	Amount		Specific	Vetoed		
(уууу-уу)	Recurring	Nonrecurring	Appropriation #			
2023-24	0	2,750,000	0 18	No	I	
9. Is future funding lil			No			
a. If yes, indicate n	onrecurring amou	nt per year.				
b. Describe the sou	urce of funding tha	it can be used in	lieu of state funding.		l	
10. Has the entity req	uesting this projec	ct received any fe	deral assistance rela	ated to the COVID-	19 pandemic?	



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If yes, indicate the amount of funds received and what the funds were used for.

Revenue: \$76M direct student aid and \$93M institutional support; Expenses: 1) \$76M direct student aid, 2) \$93M campus operations; \$8.7M for IT infrastructure & equipment for remote/distance learning; \$9.4M reimbursements for housing/study abroad; \$9.1M campus health/safety; \$8.2M other operating/research costs and student mental health/basic needs; \$57M for lost revenues in the student union, educational business activities, parking, research service centers, and museums/performing art centers.

### Complete questions 11 and 12 for Fixed Capital Outlay Projects

	a. What is the cur		ne project?				
	Planning	<ul><li>Design</li></ul>	Construction	O N/A			
ŀ	o. Is the project "s	shovel ready" (	i.e permitted)?		No		
(	c. What is the estimated start date of construction?				February 1, 2024		
(	d. What is the est	imated complet	ion date of construc	ction?	March 1, 2025		
2.			receive, directly or s of the facility and			outlay funding.	Include the
	UF/IFAS						

### 13. 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: Other				
Salary and Benefits		0		
Expense/Equipment/Travel/Supplies/ Other		0		
Consultants/Contracted Services/Study		0		
Fixed Capital Construction/Majo	r Renovation:			
Construction/Renovation/Land/ Planning Engineering	Construction of approximately 4,540 SQ FT of microbiology teaching laboratory.	2,750,000		
<b>Total State Funds Requested (m</b>	Total State Funds Requested (must equal total from question #6) 2,750,000			

### 14. Program Performance

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



15.

16.

d. First Name

Scott

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This request is to nearly double the available teaching lab space at the Microbiology and Cell Science building at the University of Florida. The approximately 4,540 square feet of new space will add 72 seats to the University's teaching laboratory.

laboratory.				
b. What activities	and services will be prov	ided to mee	t the intended purpose o	f these funds?
University of Floric	icrobiology teaching labora la. The top five majors reque of the laboratory.	tory space wi uire the use o	Il provide the ability to mee f the lab. There are 5,730	et demand for STEM students at the students currently enrolled in majors
c. What direct ser	vices will be provided to	citizens by t	he appropriation project	?
Increased ability t	o serve student needs.			
d. Who is the targ	et population served by	this project?	How many individuals a	re expected to be served?
The target popula graduation. Currer	tion is UF students. There htly 5,730 STEM students a	are 17 degree are enrolled in	es and 38 concentrations r n majors that require at leas	equire the use of this laboratory for st one microbiology lab.
e. What is the exp	ected benefit or outcome	e of this proj	ect? What is the methode	ology by which this outcome will
be measured?				
	ber of students served.			
	ggested penalties that that the deliverables or performation			n addition to its standard penalties
	<u> </u>		es provided for the conti	act:
Standard penaltie	s for the state university sy	rstem.		
Requester Contac	t Information			٦
a. First Name	Scott	Last Name	Angle	
b. Organization	UF/IFAS			
c. E-mail Address		7		
d. Phone Number	(850)270-4010	Ext.		
Recipient Contact				
a. Organization	UF/IFAS			
b. Municipality and	d County   Alachua			
c. Organization Ty	pe			
□For Profit Entity				
□Non Profit 501(d	c)(3)			
□Non Profit 501(d	c)(4)			
□Local Entity				
☑University or Co	ollege			
□Other (please s	pecify)			
		_		

Last Name Angle



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e. E-mail Address	jangle@ufl.edu	
f. Phone Number	(850)270-4010	
17. Lobbyist Contact I	nformation	
a. Name	None	
b. Firm Name		
c. E-mail Address		
d. Phone Number		