

1. Project Title

Yes

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

University of Florida EXperiential Platform Elevating Revolutionary Transformation of Seminconductor

LFIR # 3182

cely to be requested? onrecurring amount p	er year.	5,000,000		
ery to be requested?				
roly to be requested?		Yes		
Recurring N	lonrecurring	Appropriation #		
Fiscal Year Amount (yyyy-yy) Recurring Nonre		Specific	Vetoed	
eviously received state	e funding?	No		
for Fiscal Year 2024-	2025	30,000,000	100%	
		0	0%	
1 7		0	0%	
amount of this request))	0	0%	
		n	0%	
equested (from question	II #b)	30,000,000	100%	
aguantad /frama aug-ti-	n #G)			
or Fiscal Year 2024-20)25 (including			et)
requesteu			30,000,000	
			<u> </u>	
			30,000,000	
		Amou		
ecurring Request for	Fiscal Year 20	024-2025		
cted? Yes				
eive requested funds	Board of	Governors		
ch, education, and public m in semiconductor edu	c service missi- ucation, semico	ons of the university the anductor workforce dev	rough a multi-user, relopment, industry p	muÌti-tool facility partnerships, an
<u> </u>				
01/09/2024				
	ch, education, and public min semiconductor educated requested funds acted? Yes recurring Request for recurring Requested or Fiscal Year 2024-20 requested (from question amount of this request) of Fiscal Year 2024-20 requested (from question amount of this request) of Fiscal Year 2024-20 reviously received states	funding request is to leverage the Unich, education, and public service missim in semiconductor education, semicomake the state of Florida more competed in the state of Florida more competed funds. Board of Sector Personal Pers	funding request is to leverage the University of Florida's Resch, education, and public service missions of the university the min semiconductor education, semiconductor workforce device make the state of Florida more competitive in the growing character of Florida more cha	funding request is to leverage the University of Florida's Research Service Center, education, and public service missions of the university through a multi-user, in in semiconductor education, semiconductor workforce development, industry make the state of Florida more competitive in the growing chip manufacturing an eleive requested funds Board of Governors Requested Yes Requested 30,000,000 Requested 30,000,000 Or Fiscal Year 2024-2025 (including matching funds available for this project Amount Percentage equested (from question #6) 30,000,000 100% amount of this request) 0 0% amount of this request) 0 0% For Fiscal Year 2024-2025 30,000,000 100% For Fiscal Year 2024-2025 30,000,000 100% For Fiscal Year 2024-2025 30,000,000 100% For Fiscal Year 2024-2025 No



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

Revenue:\$76M Direct Student Aid & \$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 for Housing/Study Abroad; \$9.1M Campus Health/Safety \$8.2M Other Operating/Research costs: Student mental health/basic needs; \$57.6M for Lost Revenues in the student union, educational business activities, parking, research service centers, museums/performing arts centers.

Complete questions 11 and 12 for Fixed Capital Outlay Projects

11.	. Status of Const	ruction					
	a. What is the cu	ırrent phase of t	he project?				
	Planning	O Design	Construction	O N/A			
	b. Is the project	"shovel ready"	(i.e permitted)?				
	c. What is the estimated start date of construction?						
	d. What is the estimated completion date of construction?						
12			o receive, directly or rs of the facility and			al outlay fundi	ng. Include the

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	Hiring plan includes support for a full-time external affairs director to facilitate industry engagement, support for four full-time equivalent Engineer III positions, four full-time equivalent Engineer II positions, one assistant engineer position, and on financial support position.	1,714,770		
Expense/Equipment/Travel/Supplies/ Other	Funds will be used to purchase and install advanced semiconductor characterization and process instrumentation (\$25,000,000).Funds will also support course development and execution, a new technician shadowing program, continuing education and training programs, and other related programs (\$3,285,230).	28,285,230		
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)				



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14. Program Performance

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

The purpose of this funding request is to leverage the University of Florida's Research Service Center (which currently support the research, education, and public service missions of the university through a multi-user, multi-tool facility) to create a new programs in semiconductor education, semiconductor workforce development, industry partnerships, and other related programs to make the state of Florida more competitive in the growing chip manufacturing and advanced technology sectors.

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

These funds will help purchase the latest in semiconductor technology, build programs around these new assets, and train the next generation of Florida's workforce in high-wage, high-demand jobs.

c. What direct services will be provided to citizens by the appropriation project?
These funds will support education, workforce development, and research.

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

Student users, workforce trainees, academic partners, and industrial partners.

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

The success of this program will be measured in students taught and placed in the industry, actionable research insights, and growth in Florida's chip manufacturing industry directly related to these expected partnerships.

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?

None.						
15. Requester Contact Information						
a. First Name	Forrest	Last Name	Masters			
b. Organization	Interim Dean, UF Herbert Werheim College of Engineering					
c. E-mail Address	masters@eng.ufl.edu					
d. Phone Number	(352)392-6000	Ext.				
16. Recipient Contact Information						
a. Organization	a. Organization University of Florida					
b. Municipality and	b. Municipality and County Alachua					
c. Organization Type						
□For Profit Entity						
□Non Profit 501(c)(3)						
□Non Profit 501(d	□Non Profit 501(c)(4)					
□Local Entity						



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☑University or College

□Other (please specify)

□Other (please sp	becity)					
d. First Name	Chris	Last Name	Emmanuel			
e. E-mail Address	chris.emmanuel@ufl.edu					
f. Phone Number	(850)933-1223					
17. Lobbyist Contact Information						
a. Name	Teye Carmichael					
b. Firm Name	Smith Bryan & Myers Inc					
c. E-mail Address	treeves@smithbryanandm	nyers.com				
d. Phone Number	(850)224-5081					