

LFIR # 3208

1. Project Title	St. Johns River State Collect	ge STEA	M Complex Rem/Add	d-Palatka		
2. Senate Sponsor	Travis Hutson					
3. Date of Request	03/22/2023					
4. Project/Program De	escription					
workforce-focused a technology, digital m programs include co the STEAM program students will be affor design process, from	ex will house programs that wirts programs within a single concedia/multimedia technology, enstruction technology and air one in a single building provides additional real world expended additional real world expended and the project implement 123, which included proviso the the college.	omplex. Selectrical condition a unique riential le cation. The	STEAM-related progra engineering technolo ing, refrigeration, and e setting for students. earning and the ability is project also suppo	ams that will be offe gy, and welding tec d heating technolog In addition to collal y to practice all pha orts SJR State's obli	ered are graphic chnology. Future y. The ability to house borative opportunities, ses of the creative gations under the 2018-	
-		Departme	ent of Education			
State Agency conta	-	'				
•	ecurring Request for Fiscal	V 20	22 2024			
	ecurring Request for Fiscal	rear 202			1	
Type of Funding			Amo	unt		
Operations				0		
Fixed Capital Outlay			34,152,450			
Total State Funds F	Realiested			34 152 450		
Total State Funds F	•			34,152,450	•	
7. Total Project Cost fo	Requested or Fiscal Year 2023-2024 (inc	cluding i		ilable for this proj	•	
7. Total Project Cost fo	or Fiscal Year 2023-2024 (inc	cluding r	Amount	ilable for this proj	•	
7. Total Project Cost for Type of Funding Total State Funds Re	•	cluding r		ilable for this proj	•	
7. Total Project Cost for Type of Funding Total State Funds Remarks	or Fiscal Year 2023-2024 (inc	cluding r	Amount 34,152,450	ilable for this proje Percentage 94%	•	
7. Total Project Cost for Type of Funding Total State Funds Romatching Funds Federal	or Fiscal Year 2023-2024 (inc	cluding r	Amount 34,152,450	ilable for this proje Percentage 94%	•	
7. Total Project Cost for Type of Funding Total State Funds Remark Matching Funds Federal State (excluding the	or Fiscal Year 2023-2024 (inc	cluding I	Amount 34,152,450 0 262,050	ilable for this projection Percentage 94% 0% 1%	•	
7. Total Project Cost for Type of Funding Total State Funds Romatching Funds Federal State (excluding the Local	or Fiscal Year 2023-2024 (inc	cluding r	Amount 34,152,450 0 262,050 1,887,267	ilable for this projection Percentage 94% 0% 1% 5%	•	
7. Total Project Cost for Type of Funding Total State Funds Romatching Funds Federal State (excluding the Local Other	equested (from question #6) amount of this request)	cluding r	Amount 34,152,450 0 262,050 1,887,267 0	Percentage 94% 0% 1% 5%	ect)	
7. Total Project Cost for Type of Funding Total State Funds Romatching Funds Federal State (excluding the Local Other	or Fiscal Year 2023-2024 (inc	cluding r	Amount 34,152,450 0 262,050 1,887,267	ilable for this projection Percentage 94% 0% 1% 5%	ect)	
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7. Total Project Cost for Type of Funding Total State Funds Remark Matching Funds Federal State (excluding the Local Other Total Project Costs	equested (from question #6) amount of this request)		Amount 34,152,450 0 262,050 1,887,267 0 36,301,767 No Specific	Percentage 94% 0% 1% 5%	ect)	
7. Total Project Cost for Type of Funding Total State Funds Romatching Funds Federal State (excluding the Local Other Total Project Costs 8. Has this project pressure of the pressur	equested (from question #6) amount of this request) for Fiscal Year 2023-2024 eviously received state fundi	ing?	Amount 34,152,450 0 262,050 1,887,267 0 36,301,767	Percentage 94% 0% 1% 5% 0% 100%	ect)	
7. Total Project Cost for Type of Funding Total State Funds Romatching Funds Federal State (excluding the Local Other Total Project Costs 8. Has this project pressure of the project of	equested (from question #6) amount of this request) for Fiscal Year 2023-2024 eviously received state fundi	ing?	Amount 34,152,450 0 262,050 1,887,267 0 36,301,767 No Specific	Percentage 94% 0% 1% 5% 0% 100%	ect)	
7. Total Project Cost for Type of Funding Total State Funds Romatching Funds Federal State (excluding the Local Other Total Project Costs 8. Has this project pressure of the project of	equested (from question #6) amount of this request) for Fiscal Year 2023-2024 eviously received state fundi Amount Recurring Nonrecu	ing?	Amount 34,152,450 0 262,050 1,887,267 0 36,301,767 No Specific	Percentage 94% 0% 1% 5% 0% 100%	ect)	
7. Total Project Cost for Type of Funding Total State Funds Romatching Funds Federal State (excluding the Local Other Total Project Costs 8. Has this project pre Fiscal Year (уууу-уу) 9. Is future funding like	equested (from question #6) amount of this request) afor Fiscal Year 2023-2024 eviously received state fundi Amount Recurring Nonrecu	ng?	Amount 34,152,450 0 262,050 1,887,267 0 36,301,767 No Specific Appropriation #	Percentage 94% 0% 1% 5% 0% 100%	ect)	
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7. Total Project Cost for Type of Funding Total State Funds Row Matching Funds Federal State (excluding the Local Other Total Project Costs 8. Has this project professory Fiscal Year (yyyy-yy) 9. Is future funding like a. If yes, indicate no	equested (from question #6) amount of this request) afor Fiscal Year 2023-2024 eviously received state fundi Amount Recurring Nonrecu	ng?	Amount 34,152,450 0 262,050 1,887,267 0 36,301,767 No Specific Appropriation #	Percentage 94% 0% 1% 5% 0% 100%	ect)	



10. Has the entity requesting this project received any federal assistance related to the COVID-19 pandemic?

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Yes			
If yes, indicate the amount of fu	nds received and what the	funds were used for.	
The college received \$21.1m thro \$8.8m of the funds were directed to mitigation supportive measures.	ugh the Higher Education Enco student aid. Remaining fun	nergency Relief Fund (HEERF). ds were used for COVID 19	
Complete questions 11 a	nd 12 for Fixed Cap	ital Outlay Projects	
11. Status of Construction			
a. What is the current phase of t	he project?		
	Construction		
b. Is the project "shovel ready" (i.e permitted)?	Yes	
c. What is the estimated start da	te of construction?	01/01/2024	
d. What is the estimated comple	d. What is the estimated completion date of construction?		
St Johns River State College 13. Details on how the requested st	ate 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	This addition and renovation related spaces and provide programs and planned progneeds in STEAM fields such media/multimedia technology	n project will add student stations and needed educational upgrades for existing ram expansion to meet local workforce as graphic technology, digital y, electrical engineering technology, and ibility and code compliance corrections	34,152,450
Total State Funds Requested (m	ust equal total from question	on #6)	34,152,450



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14. Program Performance

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

This project supports SJR State's obligations under the 2018-19 GAA, which transferred responsibility for career and technical education in Putnam and Clay counties to the college. The remodeling and addition to the STEAM Complex will provide space for graphic technology, electrical engineering technology and welding technology. Additionally, laboratory, classroom, and storage needs for these programs are addressed. The project scope will also address ADA and code compliance needs, such as installation of an elevator, ADA accessible restrooms, upgrade electrical system, and asbestos abatement.

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

The completion of the STEAM Complex will provide the college with the foundational support to incorporate the latest technology and equipment into the teaching process. When completed approximately 18,312 gross square feet will be remodeled in the existing building and an additional 47,727 gross square feet will create crucial space needed for establishing new workforce programs. The need for this project is critical for the college's success in implementing and sustaining the legislative directive initiated by the 2018 – 2019 General Appropriations Act.

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

Data from DEO's CareerSource Region 8 Employment Growth Projections show 1,372 local jobs are needed within the next 7 years in programs offered through this project. Supported careers include: Web Developers and Digital Interface Designers, Electrical Engineering, Multimedia Artists and Animators, Graphic Designers, Electricians, Heating, Air Conditioning, and Refrigeration Mechanics and Installers, and Welders, Cutters, Solderers, and Brazers. These targeted occupation are part of the 21-22 Regional Demand Occupations List as High Skill/High Wage with medium hourly wages between \$19.71 to \$44.72.

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

As the number of students increase, there is a critical need for more space. The shortage of dedicated classrooms and labs has forced the school to use classrooms and labs not designed to meet program needs. This project will add 133 additional student stations which will serve 266 full-time equivalent (FTE) students.

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

The STEAM Complex will answer Florida's unmet workforce needs by expanding programs necessary to keep up with workforce demands for training in advanced technologies, partnerships with new and existing businesses, aligning programs to business and industries targeted for growth, providing a trained workforce in a Rural Area of Opportunity, and filling gaps between emerging jobs and skilled workers. Measurement will include increased industry certifications, employment data in High Skill/High Wage occupations, and regional employment trends.

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?

Standard contract penalties are sufficient.	

15. Requester Contact	t Information		
a. First Name	Joe	Last Name	Pickens
b. Organization	St. Johns River State College		
c. E-mail Address	joepickens@sjrstate.edu		

16. Recipient Contact Information

d. Phone Number (386)312-4200

a. Organization St Johns River State College

Ext.



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b. I	b. Municipality and County Putnam				
c. C	c. Organization Type				
	□For Profit Entity				
	□Non Profit 501(c)(3)				
	□Non Profit 501(c)(4)				
	□Local Entity				
abla	☑University or College				
	□Other (please specify)				
d. F	First Name	Joe	Last Name	Pickens	
e. E	E-mail Address	joepickens@sjrstate.edu			
f. P	hone Number	(386)312-4200			
17. Lobbyist Contact Information					
a. N	Name	Jack Hall			
b. F	Firm Name				
c. E	E-mail Address	jackhall@sjrstate.edu			
d F	Phone Number	(386)312-4293			