

LFIR #3188

1. Project Title	Florida SouthWesto Simulation Lab Equ		e Charlotte Campus -	Nursing			
2. Senate Sponsor	Kathleen Passidom	10					
3. Date of Request	3/5/2025						
4. Project/Program De	escription						
The proposed Nursir Building E located on state-of-the-art equip beds, 10 headwall un rolling lab benches fo	ng Simulation Lab is a n our Charlotte campu oment. This includes h nits with accessories (or instructor workstati	us. The requested high-fidelity simul (IV poles, suction ons, and storage	ent in the educational d funding will equip th ators, task trainers (e canisters), 5 stretche solutions. This comp ng high-quality skill de	e Nursing Simulations, IV arms, airwayers, advanced audic rehensive setup will	on Lab with essential trainers), 10 hospital ovisual and IT systems, I provide students		
5. State Agency to rec			ent of Education	Totopinoni and wo	The reading series		
State Agency contact	-	Борани	CITE OF Education				
0 ,							
6. Amount of the Nonre	ecurring Request fo	r Fiscal Year 20	25-2026 		1		
Type of Funding			Amo				
Operating			460,400				
	Fixed Capital Outlay			0			
Total State Funds R	lequested		460,400				
7. Total Project Cost fo	or Fiscal Year 2025-2	2026 (including	matching funds avai	ilable for this proje	ect)		
Type of Funding			Amount	Percentage			
Total State Funds Re	equested (from questi	ion #6)	460,400	100%			
		0.1 11 0	,		1		
Matching Funds			,				
Matching Funds Federal		ion noy	0	0%			
Federal	amount of this reques		0	0% 0%			
Federal State (excluding the a	amount of this reques		0 0 0	0% 0%			
Federal State (excluding the a	amount of this reques		0	0%			
Federal State (excluding the a		st)	0 0 0	0% 0%			
Federal State (excluding the a Local Other Total Project Costs 8. Has this project pre	for Fiscal Year 2025	5-2026 ate funding?	0 0 0 0	0% 0% 0%			
Federal State (excluding the a Local Other Total Project Costs 8. Has this project pre If yes, provide the n	for Fiscal Year 2025	5-2026 ate funding?	0 0 0 0 460,400 No	0% 0% 0%			
Federal State (excluding the a Local Other Total Project Costs 8. Has this project pre If yes, provide the n	for Fiscal Year 2025 eviously received sta most recent instance Amoun	5-2026 ate funding?	0 0 0 0 460,400	0% 0% 0% 100%			
Federal State (excluding the a Local Other Total Project Costs 8. Has this project pre If yes, provide the n	for Fiscal Year 2025 eviously received sta most recent instance Amoun	5-2026 ate funding?	0 0 0 0 460,400 No	0% 0% 0% 100%			
Federal State (excluding the a Local Other Total Project Costs 8. Has this project pre If yes, provide the n Fiscal Year (уууу-уу) 9. Is future-year fundir	for Fiscal Year 2025 eviously received sta most recent instance Amount	5-2026 ate funding? e: nt Nonrecurring	0 0 0 0 460,400 No	0% 0% 0% 100%			



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Complete questions 10 and 11 for Fixed Capital Outlay Projects

. What is the co	urrent phase of t O Design	he project? Construction	O N/A		
Is the project	"shovel ready"	(i.e permitted)?			
What is the es	stimated start da	ite of construction?			
. What is the e	stimated comple	tion date of constru	ction?		
. What funding	stream will be u	sed for ongoing ope	erations and maint	enance of the project?	
		o receive, directly or rs of the facility and		ed capital outlay fundir	ıg. Include t

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		0
Expense/Equipment/Travel/Supplies/ Other	10 High-fidelity simulators (CAE Juno or similar), 10 service plans for simulators, task trainers and specialty models (IV arms, airway trainers), 10 hospital beds, 10 headwall units, 10 headwall accessories (IV poles, suction canisters, etc.), 5 stretchers, audiovisual and IT systems, 2 rolling lab benches for instructor workstations, 30 chairs/stools, storage cabinets, disposable supplies, 10 linen sets, medication dispensing system, headwall piping and installation, electrical and plumbing.	460,400
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)	460,400

13. Program Performance

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



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The purpose of this funding is to procure and install advanced equipment for the Nursing Simulation Lab at FSW's Charlotte campus. This includes high-fidelity simulators, task trainers such as IV arms and airway trainers, hospital beds, headwall units with integrated accessories, stretchers, and cutting-edge audiovisual and IT systems. This equipment will transform the lab into a fully immersive, realistic clinical training environment, proving students with hands-on experience to enhance their skills in patient care, teamwork, and critical decision-making.

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

This equipment will provide hands-on training through advanced medical equipment and systems. Students will engage with high-fidelity simulators to practice patient care, medication administration, and emergency interventions. The inclusion of audiovisual tools will enable detailed post-simulation debriefings to reinforce learning outcomes. Team-based scenarios facilitated by this cutting-edge equipment will enhance interdisciplinary collaboration.

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

This equipment will enhance the training and preparedness of nursing and allied health students, ensuring they graduate with hands-on experience using advanced medical equipment. As a result, the community will benefit from an increased number of highly skilled healthcare professionals who are equipped to provide quality care in hospitals, clinics, and underserved areas. Graduates will improve access to healthcare, address critical workforce shortages, and enhance public health outcomes through their expertise in patient care and emergency interventions.

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

This equipment will directly serve nursing and allied health students, equipping them with critical skills to excel in healthcare careers. By preparing highly competent professionals, the lab, modernized by state-of-the-art equipment, will address regional healthcare needs, especially in underserved areas. This investment supports student success while enhancing access to quality care for the community, ensuring a healthier, better-served population.

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

The investment in specialized equipment will directly improve licensure pass rates, enrollment growth, and workforce readiness. By offering immersive clinical scenarios with high-fidelity simulators and medical task trainers, the lab will ensure students are prepared for real-world challenges. The audiovisual systems will allow instructors to assess and enhance student performance comprehensively.

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?

- 101	raining to meet deliverables or performance measures provided for in the contract:
R	Return of appropriated funds.
14. Is 1	this 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. N	Name of the natural disaster (or Executive Order # for events not under a federal declaration):
15. Ha	s the entity applied for or received federal assistance for this project?
	Yes, Applied
	Yes, Received



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□ No				
	to apply			
☐ No, but intends to apply				
a. If yes, provide th	ne FEMA project worksheet ID#:			
h Provide the tota	I project cost listed on the FEMA project worksheet:			
b. Frovide the tota	Project cost listed on the FEMA project worksheet.			
16. Has the entity app	plied for or received state assistance for this project (other than this request)?			
☐ Yes, Applied				
☐ Yes, Received				
□ No				
☐ No, but intends t	to apply			
	ne program and state agency (ex. Local Government Emergency Bridge Loan, Department of			
Commerce):	e program and state agency (ex. Local Government Linergency Bridge Loan, Department or			
47 Beguester Centee	4 Information			
17. Requester Contac	Jeffery Last Name Allbritten			
b. Organization	Florida SouthWestern State College			
_	Jeffery.Allbritten@fsw.edu			
d. Phone Number				
18. Recipient Contact	Information			
a. Organization	Florida SouthWestern State College			
b. Municipality an	d County Charlotte			
c. Organization Ty	ре			
□For Profit Entity				
□Non Profit 501(c)(3)			
□Non Profit 501(c)(4)			
□Local Entity				
☑University or Co	ollege			
□Other (please s	pecify)			



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d. First Name	Gina	Last Name	Doeble		
e. E-mail Address	Gina.Doeble@fsw.edu				
f. Phone Number	(239)489-9029	Ext.			
19. Lobbyist Contact Information					
a. Name	Nicole Kelly				
b. Firm Name	The Southern Group				
c. E-mail Address	kelly@thesoutherngroup.o	com			
d. Phone Number	(850)671-4401				

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