

									NO	OTICE: Projected C	ompletion	As of: dates are prelim		n 31, 2025 bject to change
ВТ#	FAC #	PROJECT NAME	STATUS	LINK TO CAMPUS MAP		PREVIOUS FUNDING	FUTURE FUNDING	FUND SOURCE	TTL CAPITAL OUTLAY FUNDS	ESTIMATED CONSTRUCTION COST	PROJECTED NASF	PROJECTED GSF	PROJECTED \$/GSF	PROJECTED COMPLETION (P-COMP)
904	46	University City Prosperity Project (TIGER Grant)	Construction	MMC	This is a Florida Department of Transportation (FDOT) project for a pedestrian-oriented bridge and transportation improvements to better link FIU MMC and the Engineering Center with the City of Sweetwater. FDOT will manage programming, selection process, design, bidding, and construction of the project. Design: BCC Engineering, LLC. Builder: Demoya Highway Infrastructure, LLC	\$43,700,000		TIGER GRANT & Others	\$43,700,000		TBD	TBD		Sep 2026
					This is a interdisciplinary project focused on the nexus of engineering, academic health sciences, compter science, and robotics. The 120,695 gsf will include Classrooms, Teaching Labs, Study Space, Research Lab, Office/Computer & Instructional Media. Approximately 40% of the building will be shell space, pending future	\$38,907,641 \$9,475,942		PECO Unrestricted Treasury					\$496.61	
919	48	Innovation Building -PHASE 1 (Engineering 1)	Construction	MMC	funding. HW College of Medicine build-out will be located	\$6,697,216		Unrestricted Aux	\$88,880,799	\$59,937,800	68,297	120,695		Apr 2025
					on the 5th floor and is currently in CD phase.	\$4,300,000		E&G CF Aux. Bridge						
					Landscape design in currently in CD phase AE: Perkins+Will CM: DPR Construction	\$14,500,000	\$15,000,000	Funding Future Research (ORED)	_					
			Design		This project is a 49,433 gsf expansion to the existing student union. Program consists of a 1,000 seat ballroom, breakout rooms, green	\$29,733,926	\$12,732,008	CITF		\$36,121,654 36,890				
921	03A	Graham University Center Expansion		MMC	rooms, lounges, storage spaces, student use spaces/lounges, and Veterans and Military Affairs (VMA) & Reserve Officers Training Corps (ROTC) office suite. Renovation and remodeling of existing space will also be part of the project scope.		\$3,789,721	AUX	\$46,255,655 JX		49,433	\$730.72	Fall 2027	
					AE: Ikon 5 CM: TBD									
					Cuban-American cultural education center with open lectures, academic conferences, digital exhibits, engaging museums, and other academic	\$750,000		NEH GRANT						
925	49	CasaCuba	Design	<u>MMC</u>	and cultural institions	\$1,600,000	\$1,900,000	KNIGHT FOUNDATION \$39,954,795	\$39,954,795	\$31,721,683	26,873	42,997	\$737.77	TBD
		CasaCuija		<u>MIMC</u>	AE: HKS CM: Thornton Construction	\$10,042,144	\$16,717,690	PLEDGES	, , ,	\$31,721,063	-,	_,	,	
							\$8,944,961	PRIVATE						



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927	50	Trish and Dan Bell Chapel	Construction	MMC	Multi-faith Chapel to hold up to 224 people and includes meeting space for students and leaders in FIU's multifaith community.	\$5,332,756	\$12,600,223	PRIVATE	\$25,927,883	\$24,007,054		18,282	\$1,313.15	Aug 2025
					AE: Gurri Matute CM: Moss Construction	\$7,994,904		Foundation Loan						7.13g 2020
					Realignment of part of the original campus loop road to enhance traffic flow and improve turning for large vehicles going into Graham Center	\$3,456,563		Unrestricted Treasury Aux Fund Balance						
929		East Loop Road Realignment	Complete	MMC	loading area. Includes partial filling of lake. Project Combined with BT-927 Trish and Dan Bell Chapel	\$3,519,655		FY22-223 Deferred Maint.	\$9,976,218	\$8,347,736 NA	NA			Oct 2023
					AE: Gurri Matute CM: Moss Construction	\$3,000,000		CITF						
931	0	CASE Building Remodeling	Construction	MMC	Repair and replacement of deteriorated exterior enclosure components (windows, doors, roofing, caulking) and central air conditioning.	\$7,150,000		PECO	¢0.725.402	\$7,751,306		64 702 Eviat		A.v., 2025
931	8				AE: Rodriguez Architects CM: Thornton Construction	\$2,585,462		E&G CF	\$9,735,462	ψ1,101,000		61,783 Exist.		Aug 2025
FM 18-	1	Primera Casa Hardening	Construction	MMC	Replace exterior storefront, windows, doors and louvers with code-compliant, impact-resistant assemblies. Replace roof edge nailers and flashing with stronger assemblies. Reinforce /	\$3,260,396		FEMA GRANT	\$4,347,195	\$4,541,676	N/A	N/A	N/A	Oct 2025
0351		Primera Casa Hardening			tiedown roof equipment. AE: Saltz Michelson Architects CM: Stobs Brothers Construction	\$1,086,799		E&G CF	* ,,,,,	• ,,				
938	48A	Innovation Building -PHASE 2	Design	MMC	The project is a 75,166 gsf engineering building connecting to phase 1. Program is Classrooms, Teaching Labs, Study Space, Research Lab, Office/Computer & Instructional Media	\$48,650,000		PECO	- \$69,500,000	\$49,869,603	45,998	75 166	\$663.46	Dec 2026
330	40/1	(Engineering 2)	Design		AE: Perkins+Will CM: Skanska USA		\$20,850,000	PRIVATE		\$49,009,003	45,998	75,166		DGC 2020



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					The project envisions interior renovations of the existing 3rd floor museum space and a 25,000 to 36,000 net square foot expansion of the historic Wolfsonian-FIU building at Miami Beach. The	\$816,000	\$2,234,000	PRIVATE					TBD	
940		Wolfsonian-FIU Expansion	Program	<u>Miami</u>	project will deliver new galleries, classrooms, and other public program spaces to increase the number of collections on exhibit and increase opportunities to host and present more K-12,	\$10,000,000		Miami-Dade Bond	\$20,000,000	\$16,678,090 TBD		TBD		TBD
940		Wonsonian-FIO Expansion	Program	<u>Beach</u>	higher education, and lifelong learning programs. A secondary use of the program spaces for event rentals will yield revenues to support operating costs and mission-related activities.	\$5,000,000		City of Miami Beach Bond	\$20,000,000 _		160			100
					AE: Machado Silvetti Charles H. Benson & Associates, Architects. CM: TBD	\$1,950,000		GRANTS						
932	TBD	Student Health Center Expansion	Design	MMC	The project will remodel existing space within the MMC Student Health Center and expand the facility by 10,808 gsf. Program includes Classrooms, Teaching Labs, Study Space, Research Lab, Office/Computer & Instructional Media to accommodate the growing need for clinical, counselling, and direct advocacy services to students. AE: HKS CM: Pirtle Construction Company	\$12,000,000		AUX	\$12,000,000	\$9,377,320	7,205	10,808	\$867.63	Sep 2026
941	TBD	Residential Dining Facility	Design	MMC	This project will build an innovative new food service facility that can become a center for student engagement and community, accommodating multiple styles of service and cuisines while providing a unique food service experience. Project envisions a 200-patron indoor service and 50-patron outdoor seating area with the ability to activate for private events. AE: Zyscovich CM: TBD	\$12,000,000		AUX	\$12,000,000	\$8,757,259	6,290	10,064	\$870.16	Spring 2027





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942		HWCOM Academic Health Sciences Clinical Partnership Facility	Program	<u>MMC</u>	The proposed 120,000 gsf medical clinical facility on campus will provide direct primary and specialty clinical health services to the community through partnership with Baptist Health as well as interdisciplinary health science education for the FIU academic health science disciplines, including medicine, nursing, social work, public health and the allied health sciences. The facility will also include a 1,200-car parking garage. AE is currently in the programming phase with a goal of confirming if the budget allows for additional build out area for the FIU HWCOM. AE: Stantec CM: TBD	\$105,000,000	\$107,383,188	PECO	\$212,383,188	\$158,321,154	89,300	120,000	TBD	February 2028- Phase 1
945	TBD	CCRL NIST Robotics Building	Pre-Program	<u>BBC</u>	A new building will consist of multi-use, multi- purpose building that will include offices and laboratories for faculty and students associated with this initiative, manufacturing space to construct large-scale autonomous vehicles and a space for testing capabilities such as a hydrostatic tank. The building will be built on stilts to showcase sustainable designs for sea-level rise while also utilizing the open space below the building to provide storage space for the autonomous vehicle bodies that do not require air- conditioned, dry space. AE: TBD CM: TBD	\$7,574,127		GRANT	\$7,574,127	\$7,574,127	TBD	TBD	TBD	TBD
946	TBD	University Student Housing	Design	<u>MMC</u>	The proposed 816-bed minimum residential facility (FIU is now pursing an option for 1,174 beds) will feature studio units and one, two, and three bedroom suites along with student lounge, office, and residential support spaces. AE: Zycovich CM: TBD	\$182,250,000 \$49,150,000		AUX REVENUE BOND HOUSING AUX RESERVE	\$231,400,000	\$151,300,616	211,763	283,763	\$533.19	Jun 2027
		Total Current Projects				\$631,483,531	\$202,151,791		\$833,635,322	\$574,307,078	492,616	731,208		



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CIP Priority#	Future Construction - PECO Ellig			O Elli	gible									
1	TBD	Honors College	Pre-Program	MMC	Administrative offices, student services offices, advising offices and support spaces together with computer and innovation labs, seminar and conference rooms. May be a multi-story addition to Graham Center or a free-standing building.	\$11,000,000	\$34,693,764	PECO	\$45,693,764	\$33,880,009	28,250	45,200	\$749.56	2027
2	60	Science Laboratory Complex	Pre-Program	<u>MMC</u>	Classroom, Teaching Labs, Study, Offices. This facility will provide critically needed classrooms, laboratories, and offices to address existing shortfalls and to meet educational and research needs of the University. The Science Laboratory Complex is an essential element in the FIU/State University System Strategic Plan to meet statewide professional and workforce needs in the science area.		\$112,209,130	PECO	\$112,209,130	\$81,729,841	77,184	123,495	\$661.81	2028
3	62	Academic Health Center Study Complex	Program Completed- Pending Approval	MMC	New multi-story building linking AHC1 & AHC2 to provide study space for College of Medicine, College of Nursing & Health Sciences & College of Public Health & Social Work.		\$50,692,117	PECO	\$50,692,117	\$36,553,731	39,086	62,538	\$584.50	2028
4		Remodeling/Renovation of Deuxieme Maison (DM) Building	Feasibility Study Report	<u>MMC</u>	Classroom, class lab and open lab refurbishments, media upgrades, renovations and remodeling throughout the second oldest building on campus. Currently a feasibility study and cost analysis is being completed to compare options of partial demolition & renovation verse complete demolition & new construction. Study Report Consultant: Cumming Group		\$46,545,081	PECO	\$46,545,081	\$34,586,977		70,404	\$245.63	2028
	Total Future PECO Elligible		le			\$11,000,000	\$244,140,092		\$255,140,092	\$186,750,558	144,520	301,637		
	Total Future PECO Elligible					Ψ.1,000,000	Ψ= : τ, 1=0,002		¥=50,170,00£	¥ 150,1 55,000	,525	551,557		



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Priority#	Priority# Future Construction - CITF Requests													
2		AQUATIC CENTER	Pre-Program	MMC	New olympic sized pool, diving well, and warm down pool for FIU swim team practice and competition, student recreation, and also public	\$7,500,000	\$6,500,000	CITF	\$30,145,712	\$24,784,915	19,930	22,896	\$1,082.50	TBD
2		AQUATIC CENTER	1 Te-1 Togram	IVIIVIC	use. Facilities will include locker rooms, public restrooms, and spectator seating for viewing		\$16,145,712	AUX	4 00,110,11 <u></u>		10,000			100
		SOCCER & TRACK	Pre-Program		This project will rebuild and replace the existing soccer stadium with the addition of a perimeter track and areas for field events. It will be necessary to realign SW 115th avenue and SW 11th street to accommodate additional land area needed north of the existing soccer stadium.	\$2,500,000		CITF		\$8,653,619				
N/A				MMC			\$4,460,000	AUX	\$11,420,000 -					TBD
							\$4,460,000	PRIVATE						
3	\sim \prime	Wellness and Recreation Facilities Improvements	Pre-Program	MMC	Renovation of existing Wellness and Rec. Center Bldg.		\$13,600,000	CITF	\$13,600,000	\$10,939,089	9,500	20,995	\$521.03	TBD
		Total Future CITF				\$10,000,000	\$45,165,712		\$41,565,712	\$44,377,623	29,430	43,891		