# Florida State College at Jacksonville District Board of Trustees SPECIAL MEETING AGENDA

June 19, 2024 – 2:00 p.m. Administrative Offices, Board Room 405

#### CALL TO ORDER AND PLEDGE OF ALLEGIANCE

WELCOME

#### STATEMENT OF THE PRESIDENT

#### COMMENTS BY THE PUBLIC

The District Board of Trustees welcomes comments before the Board relating to the matters under the Board's consideration during today's meeting. Those who wish to address the Board are required to complete a Public Comment Request form prior to the meeting. Requestors will be called upon by the Board Chair, and should immediately stand and be recognized. Comments are limited to three minutes per person, and the Board is not required to respond.

#### **DISCUSSION BY TRUSTEES | ACTION BY THE BOARD** (as required)

- 1. Action Item A-1: Facilities: Capital Improvement Plan, Fiscal Years 2025-26 through 2027-28 (p. 688-724)
- 2. Action Item A-2: Finance: Fiscal Year 2024-25 Capital Outlay Budget (p. 725-727)
- 3. Information Item I-A: Finance: 2024-25 Employee Insurance Plans (p. 728)

#### **NEXT MEETING**

The Board will meet on Tuesday, July 9, 2024, at the College's Nassau Center for a Deep Dive Workshop. The workshop will convene at noon in Room T-126. The next regular meeting of the Board is scheduled for Tuesday, August 13, 2024, at the College's Administrative Offices.

#### **ADJOURNMENT**

# Florida State College at Jacksonville District Board of Trustees

#### AGENDA ITEM NO. A-1.

Subject:	Facilities: Capital Improvement Plan, Fiscal Years 2025-26 through 2027-28
Meeting Date:	June 19, 2024

RECOMMENDATION: It is recommended that the District Board of Trustees approve the College's annual Capital Improvement Plan (CIP) as summarized on the attached forms for submission to the Division of Colleges. A copy of the final CIP document will be available for review at the June 19, 2024 DBOT meeting.

BACKROUND: The CIP is an annual submission to the Division of Colleges, indicating the College's priorities for renovation, remodeling and new construction projects. These projects are based on recommendations included in the College's 2023 Five-Year Educational Plant Survey.

The Survey consists of a complete facilities inventory of all spaces in the College and matches the available space against a five-year forecast of student full-time equivalent (FTE) growth at each campus. A set of standard space requirements for classrooms, labs, student services, administration and other support space categories is applied to the forecast growth and compared to the existing inventory. Deficiencies in each category are calculated by comparing the existing available space against the state space requirements. The CIP identifies the space needs and addresses the needs in the College priority projects. The CIP is submitted to the Division of Colleges for prioritization along with the other 27 college plans, and a consolidated list is presented to the next Legislature for Public Education Capital Outlay (PECO) funding.

The College's highest priorities in the CIP include remodeling, renovation, and maintenance as follows:

- 1. ALLIED HEALTH MODERNIZATION
- 2. REN/MAINTENANCE PUBLIC SERVICE PROGRAMS: FIRE TRAINING ACADEMY OF THE SOUTH (SC), CRIMINAL JUSTICE CENTER (NC), AND PUBLIC SAFETY (SC)

The requirement set forth by the Florida College System is to only present two priority projects annually for consideration. A complete list can be found on the attached CIP-2 Summary document.

	CIP Funding Request	
	2024-25 Request	3-Year Request 2025-28
Remodeling	\$0.00	\$19,417,640
Maintenance	\$285,000	\$18,786,248
Total	\$285,000	\$38,203,888

Subject: Facilities: Capital Improvement Plan, Fiscal Years 2025-26 through 2027-28 (Continued)

RATIONALE: The CIP outlines the College's renovation and remodeling projects in order of priority based on forecasted growth in the Survey. The plan forms the basis for inclusion of these projects on the Commissioner of Education Legislative Funding Request.

FISCAL NOTES: If approved, these projects will be funded by PECO funds from the State. In addition, the College Capital Outlay Plan for FY 25/26 identifies select projects to be completed in 2025/26 with be partial funding from Capital Improvement Funds (local funds).



#### FLORIDA COLLEGE SYSTEM CAPITAL IMPROVEMENT PLAN & LEGISLATIVE BUDGET REQUEST FY 2025-26

#### TRANSMITTAL FORM

COLLEGE Florida State College at Jacksonville	
APPROVED BY BOARD OF TRUSTEES	
	(DATE)
SIGNATURE OF PRESIDENT OR DESIGNEE	
PRINT NAME Dr. John Avendano	
TITLE College President	
<b>DATE</b> June 19, 2024	
CONTACT PERSON NAME_Morris A. Bellick	
TELEPHONE (904) 632-3244	
E-MAIL Morris.A.Bellick@fscj.edu	

# FLORIDA COLLEGE SYSTEM CIP 1 CURRENT STATUS OF FUNDED & BUDGETED PROJECTS FOR YEAR 2024-25

Florida State College at Jacksonville Tuesday, June 11, 2024

COLLEGE: DATE:

202400691 ESTIMATED OR ACTUAL COMPLETION DATE 12/14/202 CURRENT STATUS (Select One from List) COMPLETE COMPLETE COMPLETE PLANNING FURNISHING COMPLETE COMPLETE COMPLETE COMPLETE COMPLETE COMPLETE COMPLETE COMPLETE PLANNING PLANNING PLANNING PLANNING PLANNING PLANNING ON APPROVED YES 25 25 25 25 25 25 26 25 25 27 25 25 27 25 25 27 25 25 27 25 YES Ñ YES YES S YES ZE SE SE 10 ÆS Ñ YES YES ត្តស្ត 100 S3A S YES YES YES TOTAL PROJECT ON APPROVED COSTS SURVEY? YES YES YES YES YES S YES YES YES Si YES 됐 YES ÆS YES 20 20 60 100 YES YES YES YES YES YES YES YES YES あるる \$2,163,605,55 \$250,000,00 \$45,000,00 \$250,000,00 \$50,000,00 \$3,083,578.72 \$1,898,171.76 \$2,367,373,89 \$214,881.52 52,331,481,39 \$92,743.54 \$75,000,00 \$155,600,00 \$11,552.00 \$46,393.12 \$250,257.08 \$1,571,120,44 \$14,145.00 \$1,137,388.33 \$35,000.00 \$50,000.00 \$200,000,000 00'000'624 \$30,000.00 \$647,221.00 \$35,000.00 \$140,000,00 \$106,313,95 \$33,548,22 \$40,723.11 \$961,885.06 100,000 00 5900,000,000 \$50,000,00 \$305,205,00 550,000,00 \$50,000,00 200,800,00 45,000,00 255,000,00 50,000,00 5,000,00 50,000,00 46,371,34 50,000,00 46,393.17 14,145.00 92,743.64 75,000.00 255,600.00 100,000,000 50,000,00 400,632,38 30,000.00 647,221.00 35,000.00 50,000.00 135,000.00 140,000,00 106,313.99 333.865.00 33.548.22 900,000,009 50,000,00 305,205.06 200,000,002 AMOUNT OF OTHER FUNDS 35,000,00 00'000'677 ADDITIONAL APPROPRIATED STATE FUNDS REQUIRED\* \$2,163,605.55 \$2,367,373.89 \$3,083,578.72 \$1,898,171.76 \$214,881,52 \$2,331,481.39 \$1,571,120,44 \$1,137,388.33 \$40,723.11 \$250,257,08 \$561,885.06 PRIOR APPROPRIATED STATE FUNDS\* ž ž ₹ ₹ ₹ 12 ž ¥. ž ž ž ž ž ¥ ž ž GROSS SQUARE FEET (GSF) **₹** ₹ ₹ ž 2022-23 2020-22 2023-24 2021-22 3022-23 2022-23 2022-23 2022-23 2023-24 2022-23 2023-24 2023-24 2023-24 2022-23 2022-23 2022-23 2022-23 2021-24 2023-24 2020-22 2023-24 2022-23 2023-24 2023-24 2023-23 2023-24 2023-24 2023-24 2022-23 2022-23 2023:23 2022-23 2023-24 2023-24 STATE- DM/ FEDERAL COVID-19 STATE- DM FUND I TRANSFER CIPL LOCAL FUND I TRANSFER CIF CIT FUNDI TRANSPER FUNDING SOURCE(s) JIND 1 TRANSFER RANSFER FROM STATE- DM STATE- DM CIFALOCAL STATE- DM STATE- DM CIF/ LOCAL STATE-DM CIEV LOCAL CF/LOCAL CF/LOCAL CF CIEVLOCAL OF LOCAL OF CIFLOCAL CIF/ LOCAL CIF/LOCAL CIF/LOCAL CIF/LOCAL STATE- DM CIFILOCAL STATE-DM CIEV LOCAL CRYLOCAL STATE-DIM CIFILOCAL CIEVLOCAL CF/LOCAL CIEVELINDS CIFA OCAL RANSFER ... FUND1 SITE No. ALL WAL UPGRADES & IMPROVEMENTS-(4) SOUTH-BLD E,F- AHU2 DUCTWORK, VAV REPLACEMENT, ABATEMENT UPGRADES & IMPROVEMENTS- (4) SOUTH- BLD C,D- SCIENCE LAB PRESSUR/ZATION, VAV, EXHAUST M.C. UPGRADES & IMPROVEMENTS- (7) DEERWOOD- (5) WHHP WALL UNIT REPLACEMENT (MULTIYEAR) REM/REM. (0) COLLEGE WIDE- NURSING/ HEALTH CAREER SITE EXPANSION- REN/ REM NASSAU, ITENOR RENNERM. (3) KENT. BLD E. AUDITORUM STAGE UPGRADES NERGIR RENNERM. (3) KENT. BLD ALL - SCIENCE LAB UPGRADES (2 LABS PER YEAR THROUGHOUT THE DING ENVELOPE UPGRADES- (1) DOWNTOWN BLD A.B.C. BUILDING ENVELOP STUDY
DATG ENVELOPE UPGRADES- (1) DOWNTOWN- BLD U- URC BUILDING ENVELOPE/REMOVAL AND DOR REN/REM- (2) NORTH- BLD C- SCIENCE LAB UPGRADES (2 LABS PER YEAR THROUGHOUT THE DGRAMMING. CONCEPTUAL DESCEIX, MARKETINIC, D) BUID D CODSTRUCTION.
TESCON REMORE, (1) DOMINTOWN BILD VS STUDBYT HOLDSING BRENDANTOW
TESCON REDARDER, (1) DOWNSTOWN BILD C, C, CAFE FRECH PRODUSAMBANIES & CONCEPTUAL DESIGN. TREGGREBATEM (4) SOUTH- BLD C REST FLOOR FLOORING REPLACEMENT
TREGGREBATEM (4) SOUTH- BLD C SENS FLOOR FLOORING REPLACEMENT
TREGGREBATEM (4) SOUTH- BLD C SOUTH- BLD REPLACEMENT
TREGGREBATEM (4) SOUTH- BLD R- CHAR FLOORING REPRINSH
TREGGREBATEM (4) SOUTH- BLD R- CHAR FLOORING REPRINSH
TREGGREBATEM (4) SOUTH- BLD R- CHAR FLOORING REPRINSH
TREGGREBATEM (4) SOUTH- BLD S OTH- BLD SOUTH- ERIOR RENTREM. (2) NORTH- BLD E- E121 COMMUNITY SPACE CONVERSION, MED SIM OFFICES EDIOR RENTREM. (2) NORTH- BLD E- ETIORNET ISENCES (NORTH CAMPUS) ETIOR RENTREM. (2) NORTH- BLD STIFE CLASSROOM, DEGADES ETIOR RENTREM. (2) NORTH- TOWERI 2- 2NO & 2100 FLOOR RESTROOM REN HIGH REN/REM- (1) DOWNTOWN- BLD U- CAREER JOB PLACEMENT CENTER EXPANSION, (1) UPGRADES & IMPROVEMENTS- (4) SOUTH- BLD S- 100 HP BOILER REPLACEMENT DES & IMPROVEMENTS (8) CECIL- BLD A,G,HJJIF, UPGRADE CONTROLS M-(4) SOUTH- BLD W1- WILSON CENTER ARCHITECT ASSESSMEN TEROP REVINEM. (G) NASSAU- BLD A- DAVID YLLEE ROOM (AT144B) FURNITURE TEROP REVINEM. (G) NASSAU- BLD A- SCIENCE LAB REVINEM JPGPADES & IMPROVEMENTS. (1) DOWNTOWN: BLD 0-150 TON CHILLER ENVELOPE UPGRADES-(2) NORTH- BLD E- KALWALL REPLACEMENT ENVELOPE UPGRADES-(2) NORTH- BLD P1- 20+ YEAR ROOF (2000) DOWNTOWN SITE - 20+ YEAR REROOF REN/REM- (1) DOWNTOWN- BLD SITE- CLASSROOM UPGRADES REN/REM- (1) DOWNTOWN- BLD T- T140/1 REN PROJECT TITLE (Include Site) NTERIOR RENTREM. (7) DEERWOOD- ACADEMY REN VITEROR RENTREM. (7) DEERWOOD- BLD SITE-CLASSROOM UPGRADES ITERIOR RELIGEMENT RENT. BLD G. CAFÉ/ STUDENT LIFE RENIREM NG ENVELOPE UPGRADES. (A) SOUTH-SITE: 20+ YEAR ROOF VTERIOR RENVREM: (7) DEFERMODD: 2X COMPUTER CLASSINDOMS VERIOR RENVEM: (7) DEFERMODD: 3X CLASSINDOM UPGRADES OUTEGED.

VIERGER REN/PRIM-(3) KENT- BLD SITE- CLASSROOM UPGRADES LOINS ENVELOPE UPGRADES- 2 NORTH- 20+ YEAR REROOF ITH- 6X CLASSROOM UPGRADES ERIOR REN/REM- (4) SOUTH- BLD Y- CHILDCARE UPDATE (6) NASSAU- BLD T- CLASSROOM PAINT REN/REM- (1) DOWNTOWN- POLICE REN/REM AN WALL SYSTEM ILDING ENVELOPE UPGRADES- (1)

21	10	. 0	-	2	2	=
71	12	40	1()(	6	C)	Э

	PROJECT TITLE (Include Site)	SITE No.	FUNDING SOURCE(s)	YEAR(S) FUNDED	GROSS SQUARE FEET (GSF)	PRIOR APPROPRIATED STATE FUNDS*	ADDITIONAL APPROPRIATED STATE FUNDS REQUIRED*	AMOUNT OF OTHER FUNDS	TOTAL PROJECT COSTS	ON APPROVED SURVEY?**	ON APPROVED PPL?***	CURRENT STATUS (Select One from List)	ESTIMATED OR ACTUAL COMPLETION DATE
1   1   1   1   1   1   1   1   1   1	INTERIOR RELIGIEM. (7) DEERWINDD. CORRIDOR/ HALLWAY FLOORING RENIREM.	4	CIF	2023-24	754			\$ 258,257,22	\$298,257,22	YES	YES	COMPLETE	5/30/2024
1	INTERIOR RENATEM, (8), CECIL: BLD H-TOLLET ROOM UPGRADES INTERIOR HENATEM, (9), CECIL: BLD SITE. CLASSROOM UPGRADES	00 an	CIF/ LOCAL CIF	2022-24	¥ ž				\$61,565.04	YES	83%	COMPLETE	6/30/2024
	INTEROPRENCES HOLD ADMINISTRATIVE OFFICES - HR REMONATION	10	FUNDS	2021-23	NA				\$126,769.79	196	ñ	COMPLEXE	Eraciocal and an annual and an annual and an annual an a
1.	LIFE CAPETY: ID) COLLEGE WIDE: ADA PLUMBING VANITIES	IIA	Ciclo Carlo	NC. CCOC									
1,	LIFE SHETTE, (I) COLLEGE WIDE- ADA UPGRADES COLLEGE-WIDE LITE SAFETY: (I) COLLEGE WIDE- BLD SITE-FIRE PANEL REPLACEMENT	# # #	CIFLOCAL	2023-24	¥				\$33,080,44	5 £	S SP #	COMPLETE	6-30/2024
1	LIFF SAFETY. (I) COLLEGE WIDE- BLD SITES- ELEVATOR DOOR LOCK COMPLIANCE	ALL	CIFA.OCAL	2023-24	NA				\$450,000.00	SE S	i ši	PLANNING	6/30/2025
1	LIFE SAFETY (2) MORTH- BLD BCDEF- DOOR ACCESS CONTROLS LIFE SAFETY (2) NORTH- SITE - DOOR ACCESS CONTROLS	2 2	CIFILOCAL	2022-23	N N	\$559,901		и	\$559,901.22	YES	YES	CONSTRUCTION	6/30/2025
1	LIFE SAFETY. (2) NORTH- 0LD TOWER 1- ELEVATOR REPLACEMENT	74	CIFILOCAL	2023-24	V.			П	\$150,000,00	YES	Ĭ.	PLANNING	6/30/2025
	LIFE SVEETY, B) KEWT, BLD F. ELEWATOR REPLACEMENT	e	CIFILOCAL	2023-24	NA			П	\$200,000.00	YES	YES	PLANNING	630/2025
1	LITE SAFETY- (4) SOUTH- BLD A-G- TOWER! & J ELEVATOR MODERNIZATION	4	STATE-DM	2022-23	NA	\$969,675,50			\$969,675.50	YES	YES	PLANNING	6/30/2025
1   CHOCACL   STORES   NA.   CHOCACL   STORE	LIFE SAFETY: (4) SOUTH- BLD DGMTU- DOOR ACCESS CONTROLS	v	CIFY LOCAL/ STATE- DM	2021-23	N	\$1,102,916,65			51,102,916.65	YES	ES .	CONSTRUCTION	6/30/2025
1	LITE SAFETY: 44] SOUTH- BLO M1-ADD LOADS TO UPGRADED GENERATOR LIFT SAFETY: 49] SOUTH-SITE. DOOR ACCESS CONTROL MULTIYEAR	9.9	CIFICOCAL	2023-24	A N N				9300,000,0028	YES	ži ži	PLAMMING	6/30/2025
1	LIFESHETS, IT) DERWOODS, CENTER STAGE ELEWITGE	7	CIFYLOCAL	2021-22	¥			ı	\$188,039.23	B	100	COMPLETE	6/30/2023
	LIFE SAFETY: (0) XO-81.0 0-2X ELEVATOR MODERNIZATION	10	STATE-DM	2022-23	25	\$354,000,00			\$354,000.00	ñ	Ñ	PLANIUNG	6/30/2025
	TANKS OF COLLECTIONS. AND CONTROL OF THE CONTROL OF								i	1000			
M. CORPORAL   March	PMC: (0) COLLEGE WIDE: ASSESTED SURVEYS/ TESTING ANNUAL.	ĮĮ	CIF/LOCAL	2023-24	2 2				\$0.00	YES YES	50 50 50	COMPLETE	6/30/2024
	AS SE	ALL ALL	CIFALOCAL	2023-24	NA			\$ 77,174.82	\$77,174.82	YES	ğ	COMPLETE	6/30/2024
Mail   Circlocut   2022-26   No.	HMC-(II) COLLEGE WIDE- CONTRACTED PAINTING ANNUAL	VIII.	CIFALOCAL	2023-24	ž			\$ 70,794.72	\$70,204,72	YES YES	5 1 <u>5</u>	COMPLETE	6/30/2024
ALI         CRICOCAL         3000-354         NA         STATISTICAL         NEST AND STATISTICAL         N	PMC- (II) COLLEGE WIDE- ELECTRICAL MAINTENANCE ANNUAL PMC- (II) COLLEGE WIDE- ELEVATOR INSPECTION, TESTING, CERTIFICATES	ALL	CIFLOCAL	2023-24	NA			131,810.99	\$131,810.99	YES	¥2 §	COMPLETE	6/30/2024
M. CHOCAL   2023-14   NA   5 4,722-16   1752	RMC- (0) COLLEGE WIDE- ELEVATOR MAINTENANCE & REPAIR ANNUAL	ALL	CIFALOCAL	2023-24	¥			00,522,1	\$0.00	YES	5 ži	COMPLETE	6/30/2024
ALL         CHICCOL         300000         CHICCOL         CHI	HIMMS (IN COLLEGE WIDES FINGE EXTERIOR MAINTENANCE ANNUAL SAMES (O) COLLEGE WIDES FINGE ALARM ENGINEERING ANNUAL	ALL	CIFLOCAL	2023-24 M332-34	MA			47,572.46	\$47,572.46	YES	SP I	COMPLETE	6/30/2024
ALL	SMC-(0) COLLEGE WIDE- FIRE PROTECTION INSPECTION ANNUAL	N N	CIFALOCAL	2023-24	32			3 428,323.00	\$428,323.00	ZE ZE	9 9	COMPLETE	6/30/2024
ALT   CHOCAL   2022-34   NA     1 CATALLA   1 CATALL	PAMC-(I) COLLEGE WIDE-FLOOR MAINTEMANCE ANNUAL RMC-(I) COLLEGE WIDE-FLIME HOOD INSPECTIONS ANNUAL	¥.4	CIF/LOCAL	2023-24	NA NA			\$ 127,034.15	\$127,034.15	YES	ğ	COMPLETE	6/30/2024
Mail   Chicocol, 2022-34   NA   5 121,201.01   SE21,201.01   NE   COMPETET   Chicocol, 2022-34   NA   5 12,12,01.01   SE21,201.01   NE   COMPETET   Chicocol, 2022-34   NA   5 14,12,002.02   SE21,201.01   NE   SE21,201.01	RMC-(0) COLLEGE WIDE-GENERATOR COMPRESSOR ANNUAL	Æ	CIFALOCAL	2023-24	5 5			5 62,239,51	\$4,101.80	A SA	ō ē	COMPLETE	6/30/2024
Mil.   Chicolol.   20223-3   N.	HANCE (D) COLLEGE WIDE-HANC CHILLER MAINTENANCE ANNUAL RANCOLLEGE WIDE-HATCHEN GREESE TRAP MAINTENANCE ANNUAL	17 17	CIFILOCAL	2023-24	2 2			521,210,31	\$521,210.31	YES	YES	COMPLETE	6/30/2024
ALL   CHICOLAL   2023-34   No.   3   71,714.23   No.   3   71,714.23   No.	RMC-(I) COLLEGE WIDE-MISC LOCKS, SIGNS, DOORS ANNUAL.  FING. (I) COLLEGE WIDE-BLIMBING ASSISTED AND TABLES AND TABLES.	ALL	CIFALOCAL	2023-24	N.			\$ 163,938.67	5183,938.67	ž)	122	COMPLETE	5/30/2024
M.   CFF   COCAL   2023-34   N.   N.   S   73,000.00   75,000.00	RMC, (D) COLLEGE WIDE, PRESSURE WASHING ANNUAL	į	CIF/LOCAL	2023.24	2 2			\$ 77,174,82	\$37,174,82	YES	N 15	COMPLETE	6/30/2024
CFICOCUL   2022-20   NA   SI 953-20-20   SI 951-20-20   VIS   VIS   VIS   COMPLETE   C	ffMC- (0) COLLEGE WIDE-ROOF MAINTENANCE ANNUAL HMC-(1) COLLEGE WIDE-STRUCTHAL EXTRIDIT REPAIRS ANNUAL	ALL	CIF/LOCAL	2023-24	NA.			· was and	20.02	YES	Ÿ.	COMPLETE	6730/2024
ALL   CHI   COCAL   2021-23   NA   51,463,294 81   5   91,263,28   YES   YES   YES   PANNING   6190,0000   S1,463,294 81   S   90,0000 00   S1,463,294 81   YES   YES   PANNING   6190,0000   S1,463,294 81   YES   YES   CONPLETE   6190,0000   S1,463,294 81   YES   YE	CITED SOCIO COLORENDO		2000					ON THE PROPERTY OF THE PROPERT	OUTDON'S PA	9	g I	COMPLETE	0/30/2024
ALL         STATE-DM         2022-23         NA         \$1,662,294.81         \$ 300,000         \$1,662,294.81         \$ 500,000         \$ 450,000.00 <td>SHE EMEMORES IN COLLEGE WIDE MONUMENT SIGNS - LARGE &amp; MEDIUM</td> <td>ALL.</td> <td>CIF/LOCAL</td> <td>2021-22</td> <td>A N</td> <td></td> <td></td> <td></td> <td>\$91,259.28</td> <td>YES TH</td> <td>25.</td> <td>PLANNING</td> <td>5202/02/5</td>	SHE EMEMORES IN COLLEGE WIDE MONUMENT SIGNS - LARGE & MEDIUM	ALL.	CIF/LOCAL	2021-22	A N				\$91,259.28	YES TH	25.	PLANNING	5202/02/5
I	STE UPGRADES, (0) COLLEGE WIDE, BLD ALL- CWERRCS CODE COMPLIANCE, RADIO SIGNAL STELLIBERARES, (N) FOLLEGE WIDE, DIGILIC SERVICES INDERBADES, NO CHANNAL LICENCE CANNOT.	Ŧ	STATE- DM	2022-23	Y Y	\$1,463,294.81			\$1,463,294.81	9	2 10	COMPLETE	6/30/2024
STATE_DM	ACADEMY SE EMS	ħ	STATE- DM	2022-23	NA	\$1,993,809,60			\$2,293,809,60	YES	YES	CONSTRUCTION	6/30/2025
1   STATE-DM   2022-23   NA   \$729,000.00   \$1,90,002.03   \$1,90	SHE UPERADE (0) COLLEGE WIDE- 5 YEAR MASTER PLAN (P/21-22)	ALL	CIF/LOCAL	2021-22	NA			\$ 450,000.00	\$450,000.00	YES	ği.	COMPLETE	W302024
2 CITY LOCAL STATE 2021-23 NA \$729,040,DO \$ \$ \$35,000,00 YES YES COMPLETE \$617,0203 2 CITY LOCAL 2022-24 NA \$927,014,QD \$ \$ \$5,000,00 YES YES PLANNING \$630,0203 2 STATE-DM 2022-23 NA \$6,172.70 \$ \$5,000,00 YES YES PLANNING \$630,0203 4 CITALOCAL 2023-24 NA \$6,172.70 \$ \$6,772.70 YES YES COMPLETE \$100,0203 4 CITALOCAL 2023-24 NA \$5,000,00 YES YES COMPLETE \$100,000 4 CITALOCAL 2023-24 NA \$2,000,00 YES YES COMPLETE \$100,000 4 CITALOCAL 2023-24 NA \$2,000,00 YES YES COMPLETE \$100,000 4 CITALOCAL 2023-24 NA \$2,000,00 YES YES COMPLETE \$100,000 4 CITALOCAL 2023-24 NA \$2,000,00 YES YES COMPLETE \$100,000 4 CITALOCAL 2023-24 NA \$2,000,00 YES YES COMPLETE \$100,000 4 CITALOCAL 2023-24 NA \$2,000,00 YES YES COMPLETE \$100,000 4 SONNING FOLLOCAL 2023-24 NA \$10,000	STE UPGRADES, (1) DOWNTOWN: REPLUMB POTABLE WATER & STANMAGE STEUDOROSE, 2) NOTH	-	STATE- DAN	2022-23	RA	2450,000,00			\$450,000.00	žī.	短	PLANNING	6/30/2025
2 GIFLOCKI, 2022-24 NA, \$937,014,00 F 5 36,000.00 YES YES PLANNING 6-39,02025 2 STATE-DM 2022-23 NA \$6,175.76 F 5 14,281.40 YES PLANNING 6-39,02025 3 STATE-DM 2022-23 NA \$6,175.76 F 5 14,281.40 YES COMPLETE 6-39,02025 4 CIFLOCAL 2023-24 NA \$2,000.00 YES YES COMPLETE 4.79,02024 4 CIFLOCAL 2023-24 NA \$2,000.00 YES YES COMPLETE 4.79,02024 5 STATE-DM 2022-23 NA \$2,000.00 YES YES COMPLETE 4.79,02024 6 GRANT GFLOCAL 2023-24 NA \$2,000.00 YES YES COMPLETE 3.79,02024 6 GRANT GFLOCAL 2023-24 NA \$2,000.00 YES YES COMPLETE 3.79,02024 7 CIFLOCAL 2023-24 NA \$2,000.00 YES YES COMPLETE 3.79,02024 7 CIFLOCAL 2023-24 NA \$2,000.00 YES YES COMPLETE 3.79,02024 7 CIFLOCAL 2023-24 NA \$10,000 YES YES COMPLETE 3.79,02024 7 CIFLOCAL 2023-24 NA \$10,000 YES YES COMPLETE 5.79,02024 7 CIFLOCAL 2023-24 NA \$10,000 YES YES COMPLETE 6.79,02024 7 CIFLOCAL 2023-24 NA \$10,000 YES YES COMPLETE 6.79,02024 7 CIFLOCAL 2023-24 NA \$10,000 YES YES COMPLETE 6.79,02024 7 CIFLOCAL 2023-24 NA \$10,000 YES YES COMPLETE 6.79,02024 7 CIFLOCAL 2023-24 NA \$10,000 YES YES COMPLETE 6.79,02024	LITE UPGRADES- (2) NORTH- LOT 1-4,6- RESURFACE	2	CIF/LOCAL/STATE-	2021-23	NA	\$729,040.00			\$1,368,720.85	ž	ZĒ,	COMPLETE	6/1/2023
STATE DM   2022-24	STE LINGRADES-12) NORTH- BLD STE, TOWER STAIRWELL PAINTING STE UNGRADES-12) NORTH- STE, PAVEMBUT	2 5	CIFILOCAL STATE-DM	2023-24	NA	0037014000		\$ 35,000,00	135,000.00	YES	YES	PLANNING	6/30/2025
4 CFALOCAL 2023-24 NA \$200,000.00 5 143,001.00 5 143,001.00 6 CFALOCAL 2023-24 NA \$2,601,100.64 5 143,001.78 6 CFALOCAL 2023-24 NA \$2,601,100.64 7 CFALOCAL 2023-24 NA \$2,601,100.64 7 CFALOCAL 2023-24 NA \$10,000 7 CFALOCAL 2023-24	SECUNOMOST IN MENT			202000		1							
4   CFG COLL   2023-24   NA   S200,000 00   S   F4,001-40   VES   VES   CGAPPETE   4700,2014     4   CFG COLL   2023-24   NA   S200,000 00   S   F4,001-40   VES   VES   CGAPPETE   4700,2014     4   CFG COLL   2022-24   NA   S200,000 00   S   F4,001-40   VES   VES   CCAPPETE   4700,2014     5   F4,001-40   VES   VES   CGAPPETE   F4,001-60     6   CFA COLL   2023-24   NA   S5,001,100.44   S   F4,001-40   VES   VES   CCAPPETE   S4,001-60     7   CFF COLL   2023-24   NA   S5,001,100.44   S   S7,551,50   S7,551,50   VES   CGAPPETE   S4,001-60     7   CFF COLL   2023-24   NA   S1,001-60   VES   VES   CGAPPETE   S4,001-60     7   CFF COLL   2023-24   NA   S1,001-60   VES   VES   CGAPPETE   S4,001-60     7   CFF COLL   2023-24   NA   S1,001-60   VES   VES   CGAPPETE   S4,001-60     7   CFF COLL   2023-24   NA   S1,001-60   VES   VES   CGAPPETE   S4,001-60     7   CFF COLL   2023-24   NA   S1,001-60   VES   VES   CGAPPETE   S4,001-60     7   CFF COLL   2023-24   NA   S1,001-60   VES   VES   CGAPPETE   S4,001-60     7   CFF COLL   2023-24   NA   S1,001-60   VES   VES   CGAPPETE   S4,001-60     7   CFF COLL   2023-24   NA   S1,001-60   VES   VES   CGAPPETE   S4,001-60     7   CFF COLL   2023-24   NA   S1,001-60   VES   VES   CGAPPETE   S4,001-60     7   CFF COLL   2023-24   NA   S1,001-60   VES   VES   CGAPPETE   S4,001-60     7   CFF COLL   2023-24   NA   S1,001-60   VES   VES   CGAPPETE   CFF COLL   2020-24     7   CFF COLL   2023-24   NA   S1,001-60   VES   VES   CGAPPETE   CFF COLL   2020-24     7   CFF COLL   2023-24   NA   S1,001-60   VES   VES   CGAPPETE   CFF COLL   2020-24   VES	STEEL STATE OF THE	9	STORES DAM	CURE-23	NA	20,375,70			P6,175,70	YES	9	COMPLETE	6/30/2025
4 CIFLOCAL 2022-24 NA \$200,00000 TS 193,000 NS YES PLANNING #30,00000 6 FIND 1 2022-24 NA \$5,691,160.64 TS 193,891,78 \$193,891,78 TS COMPLETE 3-790,000-25 TS TS COMPLETE 3-790,000-25 TS TS COMPLETE 3-790,000-25 TS TS COMPLETE 3-790,000-25 TS	STE UPGRADES (4) SOUTH-EXT. CARE FURNITURE STE UPGRADES (4) SOUTH-BLD WILD DROWNER REPAIR	4 4	CIFLOCAL	2023-24	NA SA			\$ 65,779.03	\$65,779.03	ž ž	YES	COMPLETE	4/30/2024
# STATE-DM 2022-23 NA \$200,000.00 YES YES PLANNING 6:00:00:00 YES PLANNING 6:00:00:00 YES STATE-DM YES YES COMPLETE 3:00:00:00 YES COMPLETE 3:00:00:00:00 YES YES COMPLETE 4:00:00:00:00 YES YES COMPLETE 4:00:00:00:00 YES YES YES COMPLETE 4:00:00:00:00 YES	STIE UPGRADES (4) SOUTH-LOT-PUBLIC SERVICES. WY LOT (A-C) 33,976 SF	4	CIF/LOCAL	2023-24	ž			\$ 436,008.00	\$438,008.00	YES	2 15	PLANNING	6/30/2025
6 RUND 1 2023-24 NA SS.691-160.64 S 193,891-78 S 193,891-78 YES COMPLETE 3-300-2024 6 GRANTI GFLUCCAL 2023-24 NA SS.691-160.64 S 37,551-50 S 37,551-50 YES COMPLETE 3-130,0024 7 CIFLOCAL 2023-24 NA SS.691-160.64 S 37,551-50 YES YES COMPLETE 4-30,0024 7 CIFLOCAL 2023-24 NA SS.691-160.64 S 37,551-50 YES YES COMPLETE 4-30,0024 7 CIFLOCAL 2023-24 NA SS.691-160.64 S 284,375-00 YES YES PLANNING 6-30,0025	SITE UPGRADES- (4) SOUTH- BLD IH. REPLACE CRUIMBLING INFRASTRUCTURE (CORRODED DAMAGE PIPES)	12	STATE- DM	2022-23	NA	\$200,000.00			\$200,000.00	YES	YES	PLANNING	
6 GRANTICEFLICICAL 2022-24 NA \$5,691,160.64 YES YES COMPLETE 3173/020.4  7 CHALOCAL 2023-34 NA \$10,009 \$12,551.50 YES YES COMPLETE 4.90/034  7 CHALOCAL 2023-34 NA \$10,009 \$10,009.20 YES YES COMPLETE 6.90/2024  7 CHALOCAL 2023-34 NA \$10,009 \$10,009.20 YES YES PLANNING 6.50/2025	SITE UPGRADES (6) NASSAUL SITE, DEC REN	* 40	FUND 1	2023-24	NA			5 153,891,78	\$193,891,78	Si	T.	COMPLETE	
7 CFALOCAL 2023-24 NA \$10,009 \$ 37,551,50 \$27,551,50 YES COMPLETE 6.90,0034 7 CHALOCAL 2023-24 NA \$10,009 \$ 284,375.00 \$ 284,375.00 YES YES PLANNING 6.700,2025	STE UPGRADES-161 MASSALL-STE-COMMERCIAL VEHICLE DRIVING	9	GRANTI CIFT LOCKL	2022-24	MA	\$5,691,160,64			\$5,691,160.64	YES	163	COMPLETE	44.1
3 CFADCAL 2023-34 NA \$10,009 \$10,009.20 YES COMPLETE GGGGGGG YES CHANNING GGGGGGG	SITE UPGINDES: (7) DEERWOOD: BLD LOTP: RETAINING WALL	2	CFROCAL	2023-24	W				\$37,951.50	Ä	YES	COMPLETE	17
7 CHE OCAL 370.05 \$ 284,375.00 YES YES PLANNING 6,000,2025	SITE UPGRADES-13) CECLL-SITE-RESTRIPE PARKING LOTS	3	OFALDCAL.	2023-24	2	\$10,909			\$10,909,20	YES	žŠ.	COMPLETE	27
7 CHE DOM 2004.25 NA YES YES PLANNING	RAILDING ENVELOPE UNGRADES (7) DEFINACIÓ	Į						Section 1					100
	BUILDINIO ENVELOPE UPGRADES- (7) DEERWOOD- BLD AB- ACADEMY ENTRY GLAZING ENGINEERING & COMSTRUCTION	1	CIES OCAL	П	-			284,375 00	284,375,00	YES	YES	PLANNING	6/30/2025

PROJECT TITLE (Include Site)	SITE No.	FUNDING	YEAR(S) FUNDED	GROSS SQUARE FEET (GSF)	PRIOR APPROPRIATED STATE FUNDS*	ADDITIONAL APPROPRIATED STATE FUNDS REQUIRED*	AMOUNT OF OTHER FUNDS	TOTAL PROJECT	ON APPROVED	ON APPROVED	CURRENT STATUS	ESTIMATED OR ACTUAL COMPLETION
BUILDING ENVELOPE UPGRADES. (7) DEERWOOD- BLD EF-SOUTHSIDE ENTRY GLAZING ENGINEERING A CONSTRUCTION		0000	307700				\$ 234,375.00	784 375 00	YES	YES YES	DI ANNING	DAIE
BUILDING ENVELOPE UPGRADES- (7) DEERWOOD- BLD G-BOOKSTORE ENTRY OVERHANG		CIFICOAL	67-4707	5			\$ 352,083 33			2 1		o constant
HAVA UPCRADE & MPROVEMENTS (0) COLLEGE	-	CIFILOCAL	2024-25	NA				\$ 352,083,33	YES	YES	PLANNING	6/30/2025
HVAC UPGRADES & IMPROVEMENTS- (0) COLLEGE- BLD SITES- SKYSPARK SOFTWARE	2						\$ 48,940 00					
HVAC UPGRADES & IMPROVEMENTS- (?) DEERWOOD	0	CIF/LOCAL	2024-25	NA				\$ 48,940,00	YES	YES	PLANNING	6/30/2025
HVAC UPGRADES & IMPROVEMENTS- (7) DEERWOOD- (5) WHHP WALL UNIT REPLACEMENT							30 000 00	**				
(MICLITEAR) HVAC UPGRADES & IMPROVEMENTS-(8) CECIL	7	CIFALOCAL	2024-25	NA				30,000,00	YES	YES	PLANNING	6/30/2025
HVAC UPGRADES & IMPROVEMENTS- (8) CECIL- BLD K- AHU1 ERU REPLACEMENT	100	CIFALOCAL	2024-25	4N			312 000 00	000000	SEX	610	Contract	100000000000000000000000000000000000000
INTERIOR REWREM- (2) NORTH								3:2,000.00	57	TES	FLANNING	6/30/2029
INTERIOR RENIREM. (2) NORTH- BLD BCE- NURSING RENIREM	27	PECO/ DONATION	2024-25	NA	2 800 000 00		2 600 000 000	3,400,000.00	YES	YES	PLANNING	6/30/2028
MIEDOS DENDEM (4) SOUTH BY SOU												
COLLEGE)	28	CIFA OCAL	2024-25	Ø2			\$ 833,670,00	\$ 833,670.00	YES	YES	PLANNING	5/00/2029
INTERIOR RENIREM. (4) SOUTH- BLD R- ATHLETIC GYM RENIREM PHASE!	4	CIF/LOCAL	2024-25	NA			\$ 250 000 00	250 000 00	YES	\ \ \ \ \	ON WIND	ACTIONOUS
LEE SAFETY- (0) COLLEGE								*	3	2	DAIRING	Wall Color
LIFE SAFE IT-(0) COLLEGE- ADA UPGRADES COLLEGE-WIDE	0	CIFALOCAL	2024-25	NA			\$ 75,000.00	\$ 75,000 00	YES	YES	PLANNING	6/30/2025
THE SAFETY-(1) DOWNTOWN, BIT OFFE, FIRE DANE DEDITORMENT												
UFESAFETY-(3) KENT	-	CIFALOCAL	2024-25	NA			\$ 565,000 00	\$ \$65,000.00	YES	YES	PLANNING	6/30/2026
LIFE SAFETY- (3) KENT- BLD SITE- FIRE PANEL DEVICE REPLACEMENT	,	CIELOCAS	3034.25	o N			182 000 00	00 000 cat	300	OLIV.		
LIFE SAFETY- (4) SOUTH			2024 20	5			200000	182,000 00	202	Ž	FLANNING	0/30/2025
LIFE SAFETY- (4) SOUTH- BLD SITE- FIRE PANEL REPLACEMENT	75	CIFALOCAL	2024-25	NA			1 082,100 00	5 1,082,100,00	YES	YES	PI ANNING	5000000
THE SAFETY- (6) NASSAU												
LIFE SAFETY, (8) NASSAU- BLD ABCT- DOOR ACCESS CONTROL	9	CIFALOCAL	2024-25	NA			\$ 315,000,00	\$ 315,000.00	YES	YES	PLANNING	6/30/2025
LIFE SAFETY- (8) CECIL- DOOR ACCESS CONTROL								*				
AMC-(0) COLLEGE	0	CIF/LOCAL	2024-25	NA			284,950.00	294,950.00	YES	YES	PLANNING	8000000
FMC. (b) COLLEGE- ADVERTISEMENTS FOR BID ANNUAL	c	CIED OCAL	3074.05				1,000,00					
RMC- (0) COLLEGE- ASBESTOS SURVEYS/ TESTING ANNUAL	0	CIFA OCAL	2024-25	AN			5,225,00	00 000,	YES	YES	PLANNING	80305058
RMC- (0) COLLEGE- CMMS SERVICES SCHOOLDUDE ANNUAL	0	CIF/LOCAL	2024-25	NA NA			76.261.21	16 196 97	V	S SA	PLANNING	2707/00/0
TIME ID COLLEGE-CONTRACTED PAINTING ANNUAL	a	CIFACCAL	2024-25	NA			87.200 00	\$ 87.200.00	YES -	XES .	PI ANNING	ACACACACACACACACACACACACACACACACACACAC
RMC- (D) COLLEGE- ELECTRICAL MAINTENANCE ANNUAL	o	CIFALOCAL	2024-25	₹Z			133 500 00	133,500.00	YES	YES	PLANNING	6/30/2026
MALE, OI COLLEGE- ELEVATOR INSPECTION, TESTING, CERTIFICATES	o	CIFALOCAL	2024-25	NA			\$ 16,260.00	16,260,00	YES	YES	PLANNING	6/30/2025
THINGS IN COLLEGE: ELEVATOR MAINTENANCE & REPAIR ANNUAL	o	CIFALOCAL	2024-25	NA.			\$ 93,000 00	\$ 93,000.00	YES	YES	PLANNING	6/30/2025
RMC ID COLLEGE: FENCE EXTENDED INVOICE ANNUAL	0	CIFALOCAL	2024-25	NA			103,217.00	\$ 103,217.00	YES	YES	PLANNING	6/30/2025
RMC- (I) COLLEGE- FIRE PROTECTION INSPECTION ANNUAL	0 0	CIF/LOCAL	2024-25	NA:			54 800 00	\$ 54,800.00	YES	YES	PLANNING	6200005
FMC.(D) COLLEGE: FLOOR MAINTENANCE ANNUAL	3 6	CIFACORE	2024-25	Z Z			00 502 503 00	\$ 259,203.00	YES	YES	PLANNING	6/30/2025
RIMC. (0) COLLEGE- FUME HOOD INSPECTIONS ANNUAL	o e	CIFACCAL	2024-25	NA NA			230,000,000	230,000.00	YES	YES	PLANNING	6/30/2025
RIMC- (U) COLLEGE- GENERATOR COMPRESSOR ANNUAL	à	CIFA OCAL	2024-25	NA			42 000 00	00 000 000	2 2	2 dd A	PLANNING	Description of the second
RIMC- (0) COLLEGE- HVAC CHILLER MAINTENANCE ANNUAL	0	CIFLOCAL	2024-25	NA.			466.746.00	42,000 00	YES Y	о ш - >	DI ANNING	SCHOOLS
THE (0) COLLEGE. KITCHEN GREESE TRAP MAINTENANCE ANNUAL	0	CIFILOCAL	2024-25	NA			17,525 00	\$ 17,525.00	YES YES	YES	PLANNING	6/30/2026
MMC- (0) COLLEGE- MISC LOCKS, SIGNS, DOORS ANNUAL	0	CIFLOCAL	2024-25	4×			149,433 00	\$ 149,433.00	YES	YES	PLANNING	8/30/2025
RMO- (0) COLLEGE- PLUMBING ANNUAL MAINTENANCE ANNUAL	D	CIFALOCAL	2024-25	A.A.			\$ 85,000,00	\$ 85,000.00	YES	YES	PLANNING	8/30/2025
HMC (0) COLLEGE- PRESSURE WASHING ANNUAL	0	CIFACCAL	2024-25	NA.			102 000 00	\$ 102,000.00	YES	YES	PLANNING	5/30/2026
BACC (1) UOWN IOWN												
TO DOWN OWN BLD BOLD BOLD BOLD BOLD BOLD BOLD BOLD	**	CIF/LOCAL	2024-25	NA				\$ 30,000.00	YES	YES	PLANNING	6/30/2025
(1) DOVINI OVINI CANCER PARK MAIN ENANCE	-	CIFILOCAL	2024-25	NA.			\$20,000,000	\$ 20,000.00	YES	YES	PLANNING	6/30/2025
PMC- (4) SOUTH- BLD LOT- EAST LOT (R-V) REPAINT		Olea OCoal	20 1000				000000			i,		
HM (4) SOUTH- BLD U- CAFÉ WALKIN COMPRESSOR	4	GENOCAL	2024-25	NA NA				36,000,00	V 7	VE 0	PLANINING	DISTRICTION OF
EMC (8) CECIL			200						2	2	DAIMINING	noncome m
RMC (8) CECIL- BLD A- REPAIR TOWER WATER LEAKS	10	CIFALOCAL	2024-25	NA			\$ 20,000.00	\$ 20,000,00	YES	YES	PLANNING	6/30/2025
STELLEGENARY OF NORTH TO THE POST OF THE P												CONTRACTOR AND ADDRESS OF THE PARTY OF THE P
STE UPGRADES. (7) DEERWOOD	n	CIFALOCAL	2024-25	NA			250 000 00	250,006,00	YES	YES	PLANNING	6/30/2025
SITE UPGRADES- (7) DEERWOOD- BLD P. PARKING GARAGE JOINT REPAIR	1	CIE/I OCAI	2024-25	42		ų.	50 000 00	50.000.00	VES	VEC	CINININA	SCHOLORS
			Ī	ç				a a consequence	3	]	DAIMINING	Wallet Wallet

Add lines as necessary.

NOTES:

\*\*Pojects using state funds and/or, Capital improvement Challenge Grant Projects that remain eligible for future funding and indicate how any state match funds will be used as a note. (Identity by adding FECGP in parentheses at the end of project name.)

\*\*Pojects using state funds and/or, Capital improvement Fees must be survey recommended (except for maintenance & repair projects).

\*\*Projects using coe.DS funds must algo, be included on the constitutionally-required Project.

Priority List (PPL).

CIP<sub>2</sub>

# FLORIDA COLLEGE SYSTEM CIP 2 SUMMARY CAPITAL IMPROVEMENT PLAN AND LEGISLATIVE BUDGET REQUEST 2025-26 through 2027-28

COLLEGE: Florida State College at Jacksonville

MAINTENANCE, REPAIR & RENOVATION PROJECTS

ON APPROVED SURVEY?	S							
TOTAL PROJECT O COST*	\$22,285,338 YES	0\$	0\$	0\$	D\$	0\$	\$0	
LOCAL	\$1,089,733							
TOTAL PRIOR APPROP	\$2,409,357							
THREE YEAR TOTAL PRIOR TOTAL APPROP	\$18,786,248	0\$	0\$	0\$	0\$	\$0	0\$	18,786,248
	\$4,723,134							\$4,723,134 \$ 4,723,134 \$ 18,786,248
2026-27	\$4,723,134							\$4,723,134 \$
2025-26	\$9,339,980							9,339,980
SITE No.	2, 4							ROJECTS \$
PROJECT TITLE (include Site)	RENIMAINTENANCE PUBLIC SERVICE MAINT/REPAI PROGRAMS: FIRE TRAINING ACADEMY OF R THE SOUTH (SC), CRIMINAL JUSTICE CENTER (NC), AND PUBLIC SAFETY (SC)							all sources TOTAL MAINTENANCE, REPAIR & RENOVATION PROJECTS
	MAINT/REPAI PE R TH							Total Project Cost includes funding from all sources TOTAL MAI
INITIAL PRIORITY REQUEST PROJECT # YEAR TYPE	2020							Cost includes fi
PRIORITY #	2							*Total Project (

REMODELING, NEW CONSTRUCTION, REPLACEMENT & ACQUISITION PROJECTS

PRIORITY #	INITIAL PRIORITY REQUEST PROJECT # YEAR TYPE	PROJECT TYPE	PROJECT TITLE (include Site)	SITE No.	2025-26	2026-27	2027-28	THREE YEAR TOTAL	THREE YEAR TOTAL PRIOR TOTAL APPROP	LOCAL	TOTAL PROJECT COST*	ON APPROVEI SURVEY?
-	2024	REMODEL	REMODEL ALLIED HEALTH MODERNIZATION	2	\$7,160,000	\$5,640,129	\$6,617,511	\$19,417,640		\$4,354,246	\$23,771,886 YES	YES
								0\$			\$0	
								0\$			0\$	
								0\$			0\$	
*Total Projec	t Cost includes	*Total Project Cost includes funding from all sources TOTAL REMODELING, NEW CONSTRUCT	oject Cost includes funding from all sources TOTAL REMODELING, NEW CONSTRUCTION, REPLACEMENT & ACQUISITION PROJECTS	ROJECTS	\$7,160,000	\$5,640,129	\$6,617,511	\$6,617,511 \$ 19,417,640				

TOTAL REMODELING, NEW CONSTRUCTION, REPLACEMENT & ACQUISITION PROJECTS \_\_\_\_\_\$

GRAND TOTAL OF ALL PROJECTS \$ 16,499,980 \$ 10,363,263 \$ 11,340,645 \$ 38,203,888

# FLORIDA COLLEGE SYSTEM CIP 3A CAPITAL PROJECT EXPLANATION 2025-26 through 2027-28

CIP 3A

College Name	Florida Sta	te College at Jackso	onville		
Project Title	ALLIED HE	EALTH MODERNIZA	ATION		
<b>Budget Entity Priority</b>	1				
Statutory Authority	Sec. 1013.	64(4)(a)			
Tune of Ducie	-4	Renovation	Remodel	New Construction	Acquisition
Type of Proje	CI	Х	X		

#### **GEOGRAPHIC LOCATION**

Site Street Address	City	County
4501 CAPPER RD	JACKSONVILLE	DUVAL

#### RESERVE ESCROW 0.5% (per s. 1001.03(19)(c), F.S.)

Building value: \$16,557,710

Source of valuation for remodel or renovation: 3B Cost Worksheet

1st year escrow deposit amount: \$82,789
Escrow funding source: CIF/CODS

Comments:

Initial Year Requested: Has this project ever been vetoed? If so, list year(s):

List All Proposed Sources of Funding:

CODS/ CIF/ LOCAL/ PECO/ FEDERAL/ GRANT

Projected Bid Date/Start of Construction (Month, Year):

Projected Occupancy Date (Month, Year):

May, 2026

May, 2029

#### Funding Educational Specifications Section (must be completed for all first-year priority construction)

	Survey Recommendation		Survey Recommended	NSF	Student
Date of Survey	No.	Space Category	Total NSF	Used	Stations Used
6/17/2023	2.028	Voc. Lab	29,732	29,732	72
6/17/2023	2.029	Voc. Lab	5,820	5,820	48
6/17/2023	2.031	Office	14,163	14,163	C
					_

Total NSF Used 49,715

#### Higher Educational Facilities Return on Investment

	ution: FLORIDA STATE COLLEGE AT JACKSONVILLE ct: ALLIED HEALTH MODERNIZATION
Projec	
	Funding: _\$23,771,886.00 ous Funding (State and Local): \$4,354,248.00
	force Project (Yes or No): Yes
	act Person (Name, Position, Phone No.): Morris Bellick, AVP Facilities, (904) 632-3244
	k any box(es) that apply and provide a quantitative explanation. Identify the termars in which ROI information is projected.
1.	Number of Additional Degrees and Certificates Produced and How Those Degrees are Meeting the Needs of our State (Job Openings, Average Wages of those Job Openings, etc.) Explanation:
2.	Number of Additional Students Served and the Benefits/Efficiencies Created (increase graduation rate, alleviate waitlist, increase academic support, etc.)  Explanation:
3.	Amount of Additional Research Funding to be Obtained; Patents Awarded Explanation:
4.	<ul> <li>Project is in an Area of Strategic Emphasis as Determined by the Board of Governors' Gap Analysis or the Department of Economic Opportunity's National Occupational Forecast Explanation:</li> </ul>
5.	☐ Increase Business Partnerships Which Will Lead to Guaranteed Internships and Jobs for Students Explanation:
6.	x Project Improves the Use, either Operationally or Academically, of Existing Space Explanation:
7.	□ Contribution of Local Funds Through Matching Grants, Property Donations, etc.     □ Explanation:

8. Reduces Future Deferred Maintenance Cost and Extends the Life of the Facility by Bringing the Project up to Existing Standards (cost-benefit analysis of renovation or new facility vs. maintenance)  Explanation:
9. Projected Facility Utilization Rate Explanation:
10. x Current/Projected Campus Utilization Rate Explanation:
Other Pertinent Information not included above:

College Name	Florida Sta	ite College at Jackson	onville		
Project Title	ALLIED H	EALTH MODERNIZA	ATION		
<b>Budget Entity Priority</b>	1				
Statutory Authority	Sec. 1013.	64(4)(a)			
Type of Project		Renovation	Remodel	New Construction	Acquisition
Type of Project	St.	X	X		

PROJECT NARRATIVE: SURVEY RECOMMENDATIONS, JUSTIFICATION, & EXPLANATION OF EXTRAORDINARY COSTS (IF APPLICABLE)

FSCJ North Campus offers a number of Allied Health programs that support the needs and requirements of our regional and state employers/ partners.

Our health technology Associate in Science Degree (A.S.) programs, inclusive of **Clinical Research Professional, Emergency Medical Services, Health Information Technology, Medical Assisting Advanced, Medical Laboratory Technology, Respiratory Care,** and **Surgical Services** prepare future allied health professionalS to excel in their chosen field of study. Within each A.S. program, exists certificate programs that prepare students within a year or less to enter the workforce. Per the Bureau of Labor Statistics, employment for Health Technologists and Technicians is projected to grow 7% from 2021-2031, growth faster than average. Florida has the 3<sup>rd</sup> highest employment level in health technologists and technicians at 12,400 employed as of May 2023.

The **Associate in Science (A.S.) in Nursing** program is a combination of general education and professional courses including lecture, laboratory and clinical education components. Graduates of the program are prepared to function as entry-level practitioners and are qualified to take the National Council for Licensure Examination (NCLEX-RN) to become licensed as registered nurses (RN). Clinical rotations scheduled in area hospitals and other medical centers are part of the program, so students will graduate with experience as well as theoretical knowledge.

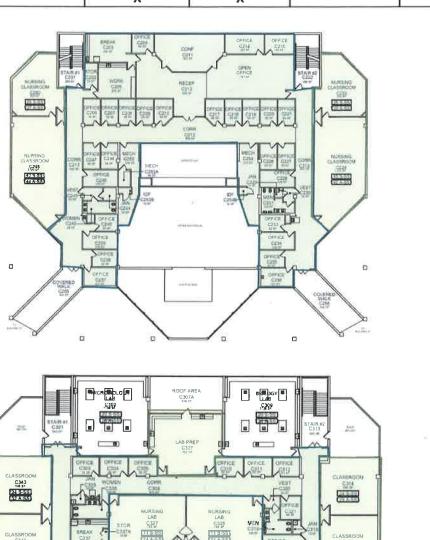
The **Bachelor of Science in Nursing (B.S.N.)** degree program prepares practicing nurses for evidence-based care and leadership roles in nursing. The bachelor's nursing program emphasizes nursing school requirements such as critical thinking, cultural sensitivity and professional collaboration in the management of care for individuals, families and the community.

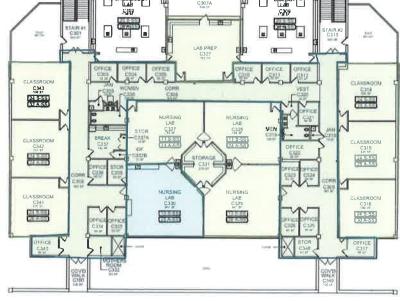
Per the Bureau of Labor Statistics, employment for Registered Nurses is projected to grow 6% from 2021-2031, growth faster than average. Florida has the 3<sup>rd</sup> highest employment level in registered nurses at 207,910 employed as of May 2023. Per the Florida Nurse Workforce Projections: 2019 to 2035 report commissioned by Florida Hospital Association, Florida will lack 59,100 nurses by 2025, inclusive of 37,400 Nursing R.N. and 21,700 Licensed Practical Nurses (LPN) needed to care for state residents.

FSCJ's Allied Health instructional facilities are located at our North Campus and are original to the late-1970s campus. Majority of the facilities are in need of remodel, specifically the Allied Health Labs and simulation lab are in need of remodel due to modernized instructional requirements and cohort sizes. Additionally, due to need to increase enrollment to meet industry personnel needs, we must expand our Allied Health facilities and remodel space to accommodate the needs of our Allied Health programs. Allied Health labs: B301, B302, C327, C328, C329, and C330 present 90%+ room utilization. Renovation/remodel/expansion of Allied Health programs would allow for 1) additional degrees and certificates, 2) increased student stations and students, 3) improved space use, and 4) an increased preparedness to participate in the STEM-related workforce.

eet Title get Entity Priority 1 utory Authority Sec. 1013.84(4)(a)  Type of Project Renovation Remodel New Construction Acqui  Renovation Remodel	
Type of Project  Renovation  Remodel  X  X  New Construction Acqui  Remodel  New Construction  Acqui  Remodel  X  X  Removation  Remodel  Removation  Remodel  X  X  Removation  Remodel  Removation  Remodel  Removation  Remodel  X  X  Removation  Remodel  Removation  Remodel  X  X  Removation  Remodel  Removation  Rem	
Type of Project  Removation  Remodel  X  New Construction Acqui  New Construct	
RALIDING B HACK ONLY CINE FLOOR  BALLONG CORR OFFICE OFFIC	
BUILDING B NAS ONE YOUR PLOON  BUILDING TO  COVERED NAME  STATE  OFFICE	sition
LEGEND	
	FT #
RENOVATION	
REMODEL	

College Name	Florida Sta	te College at Jackso	onville		
Project Title	ALLIED HE	EALTH MODERNIZA	ATION		
<b>Budget Entity Priority</b>	1				
Statutory Authority	Sec. 1013.	64(4)(a)			
Type of Project		Renovation	Remodel	New Construction	Acquisition
i ype oi riojei	u L	V	V		





REMODEL

#### CIP 3B COST WORKSHEET

CIP 3B

#### Florida State College at Jacksonville

#### **ALLIED HEALTH MODERNIZATION**

#### **BUILDING SPACE DESCRIPTION**

NEW CONSTRUCTION						
CATEGORY	NSF	GSF	\$/GSF	Local Factor	Con	st. Cost
Classroom			\$ 449.32	1.01	\$	-
Teaching Lab			\$ 470.94	1.01	\$	
Library			\$ 396,25	1.01	\$	
Vocational Lab			\$ 470.94	1.01	\$	-
Office			\$ 482.72	1.01	\$	-
Auditorium - Exhibit			\$ 504.53	1.01	\$	
Instructional Media			\$ 328.58	1.01	\$	
Gymnasium			\$ 353.15	1.01	\$	
Student Service			\$ 480.92	1,01	\$	
Support Service			\$ 328.58	1.01	\$	
	TOTAL	0 0	Wt. Avg. 446.72			
			New C	onstruction Cost	\$	-

REMODELING/R	ENOVATION*	NSF*	GSF*		\$/GSF*	Local Factor		Const. Cost
NOTE: Remode	el \$/GSF calculated as 65% of new construction rate for	29,732	42,231	\$	313.77	1.01	\$	13,383,244
the Stud	dent Services space category.	5,820	8,267	\$	313.77	1.01	\$	2,619,859
		14,163	20,117	\$	144.82	1.01	\$	2,942,396
	TOTAL	49,715	70,615				\$	18,945,499
				_	Remodeling/F	tenovation Cost*	Ŝ	18,945,499

\*Note: Remodeling should not exceed 65% of New Construction Cost. Renovation should not exceed 30% of New Construction Cost. Also, DO NOT use the new square footage net to gross ratio for Remodeling projects. Calculate your existing N:G ratio using the actual building net and gross sf numbers. Renovation projects use net square feet only.

Base Construction for New & Rem/Ren \$ 18,945,499
Site development/improvement\*\* (2.6%)
Total Base Construction Costs \$ 18,945,499

\*\*Note: If 2.6% is used for basic site dev/imp, do not request additional extraordinary construction costs for sitework below.

#### PROJECT COMPONENT COSTS & PROJECTIONS

			Costs	Year 1	Year 2	Year 3	
			Incurred to date	2025-26	2026-27	2027-28	TOTAL
<ol> <li>CONSTRUCT</li> </ol>	TON COSTS						
a.	Total Base Constructio	n Cost (from above)	\$4,354,246	\$5,158,435	\$4,000,000	\$5,432,818	\$18,945,499
Additional Extraord	linary Construction Costs						
b	Environmental Impacts	/Mitigation		\$360,000		\$244,477	\$604,477
C,	Site preparation						\$0
d	Landscape/Irrigation						\$0
e,	Plaza/Walks						\$0
f.	Roadway improvement	s				\$272,395	\$272,395
g.	Parking spaces:						\$0
h.	Telecommunication						\$0
	Electrical service						\$0
	Water distribution						\$0
k	Sanitary sewer system						\$0
Li Li	Chilled water system						\$0
m,	Storm water system						\$0
n,	Energy efficient equipm	nent					\$0
0.	Other: access control s	ystem					\$0
		ONSTRUCTION COSTS	\$4,354,246	\$5,518,435	\$4,000,000	\$5,949,690	\$19,822,371
2. OTHER PROJ	JECT COSTS						
a.	Land/existing facility ac	quisition***	\$0				\$0
b,	Professional Fees						
	1) Planning/programmi	ng (1%)		\$147,889			\$147,889
	2) A/E fees (7.8%)			\$1,153,532			\$1,153,532
	3) Inspection Services*	** (sugg_ 0.5%)		\$73,944			\$73,944
	4) On-site representation	on (1.3%)		\$192,255			\$192,255
	5) Other prof. services*			\$73.944			\$73,944
C,	Testing/surveys (2.2%)				\$416,801		\$416,801
d	Permit/Environmental F	ees***			\$28,418	\$113,673	\$142,091
е,	Miscellaneous cost*** (	sugg 1-3%)			\$378,910	341033433	\$378,910
f.	Movable equipment/fur	nishings (10.2%)			\$816,000	\$554,148	\$1,370,148
*** As needed		THER PROJECT COSTS	\$0	\$1,641,565	\$1,640,129	\$667,820	\$3,949,515
		TOTAL PROJECT COST	\$4,354,246	\$7,160,000	\$5,640,129	\$6,617,511	\$23,771,886

#### PROJECT FUNDING

Fun	Funding Received to Date (all sources)		Projected	ojected Supplemental Funding			Projected PECO Requests			
Source	FY		Amount	Source	FY	Amount	FY		Amount	Total Project Cost
FEDERAL COVID-19	2021	5	259,497				2025	\$	7,160,000	(number below
CIF/LOCA L	2020-2	\$	2,427,953				2026	s	5,640,129	should equal
STATE- DM	2022	\$	1,066,796				2027	s	6,617,511	Total Project Cost)
DONATIO N	2023	s	600,000				2027		5,017,011	70(21710)0010031)
		\$	4,354,246			\$ -		\$	19,417,640	\$ 23,771,886

# FLORIDA COLLEGE SYSTEM CIP 4A CAPITAL ASSET MANAGEMENT PROJECT EXPLANATION 2025-2026 through 2027-2028

CIP 4A

College Name	Florida State College at	Florida State College at Jacksonville					
Project Title  REN/MAINTENANCE PUBLIC SERVICE PROGRAMS: FIRE TRAINING ACADEMY O (SC), CRIMINAL JUSTICE CENTER (NC), AND PUBLIC SAFETY (SC)							
Budget Entity Priority	2						
Statutory Authority	Sec. 1013.64						
Typo	Project	Noncritical	Critical				
Type Project			X				

#### GEOGRAPHIC LOCATION - BUILDING/FACILITY IDENTIFICATION/DESCRIPTION (If applicable)

Project/Building Name	Building No.	NASF	Site Address	City	County
FIRE TRAINING RENEWAL	114, 116, 127, 128, 129,	58,466	2700 FIREFIGHTER MEMORIAL DE	JACKSONVILLE	DUVAL
	137, 144, 145				
LAW ENFORCEMENT	227, 228, 229	54,876	4501 CAPPER RD	JACKSONVILLE	DUVAL
RENEWAL					

#### Higher Educational Facilities Return on Investment

Instit	ution: FLORIDA STATE COLLEGE AT JACKSONVILLE
Projec	t: REN/MAINTENANCE PUBLIC SERVICE
	Funding: \$27,586,033.33
Previ	ous Funding (State and Local): \$3,212,962.47
	force Project (Yes or No): YES
	act Person (Name, Position, Phone No.): MORRIS BELLICK, AVP FACILITIES, (904) 632-3244
	c any box(es) that apply and provide a quantitative explanation. Identify the term ars in which ROI information is projected.
1.	Number of Additional Degrees and Certificates Produced and How Those Degrees are Meeting the Needs of our State (Job Openings, Average Wages of those Job Openings, etc.)  Explanation:
2.	x Number of Additional Students Served and the Benefits/Efficiencies Created (increase graduation rate, alleviate waitlist, increase academic support, etc.) Explanation:
3.	Amount of Additional Research Funding to be Obtained; Patents Awarded Explanation:
4.	Project is in an Area of Strategic Emphasis as Determined by the Board of Governors' Gap Analysis or the Department of Economic Opportunity's National Occupational Forecast Explanation:
5.	Increase Business Partnerships Which Will Lead to Guaranteed Internships and Jobs for Students Explanation:
6.	<ul> <li>Project Improves the Use, either Operationally or Academically, of Existing</li> <li>Space</li> <li>Explanation:</li> </ul>
7,.	X Contribution of Local Funds Through Matching Grants, Property Donations, etc.
	Explanation:

- 9. x Projected Facility Utilization Rate Explanation:
- 10. X Current/Projected Campus Utilization Rate Explanation:

Other Pertinent Information not included above:

College Name	Florida State College at	Florida State College at Jacksonville					
Project Title		REN/MAINTENANCE PUBLIC SERVICE PROGRAMS: FIRE TRAINING ACADEMY OF THE SOUTH (SC), CRIMINAL JUSTICE CENTER (NC), AND PUBLIC SAFETY (SC)					
Budget Entity Priority	2	2					
Statutory Authority	Sec. 1013.64						
Type Project		Noncritical	Critical				
			X				

Project/Building Name	Building No.	NASF	Site Addres	8	City	County
FIRE TRAINING RENEWAL	114, 116, 127, 128, 129,	58,466	2700 FIREFIGHTER MEI	MORIAL DR	JACKSONVILLE	DUVAL
	137, 144, 145					
LAW ENFORCEMENT	227, 228, 229	54,876	4501 CAPPER	RD	JACKSONVILLE	DUVAL
RENEWAL						







Locally, Jacksonville Fire and Rescue Department (JFRD) serves 971,000 residents in an area covering 900 square miles and currently employs 2,700 firefighting personnel. Per the Bureau of Labor Statistics, employment for firefighters is projected to grow 4% from 2022-2032, growing fast as average. Florida has the 3rd highest employment level of firefighters at 22,130 employed as of May 2023. JFRD continues to hire firefighters at an incredible pace, most of these hires are our graduates. In the past three years, JFRD has hired over 400 new firefighters, indicating the need to hire an additional 100 positions this year. The whole of JFRD firefighters, approximately 1700 JFRD firefighters are required to attend annual in-service training at the Fire Academy and/or the EMT building. JFRD has over 110 firefighters scheduled to retire between now and 2025. JFRD will continue to grow due to growth in the Northeast Florida area.

FSCJ continues to support our local law enforcement department, Jacksonville Sheriff's Office (JSO). Per the Bureau of Labor Statistics, Jacksonville employed 3,620 law enforcement personnel in 2023. Employment for police and sheriff's patrol officers is projected to grow 3% from 2022-2032, growth fast as average. Florida has the 3rd highest employment level of police and sheriff's patrol officers at 48,030 employed as of May 2023. Many of JSO's new hires are FSCJ graduates. Once new hires complete their basic law enforcement (BLE) training, they remain at FSCJ for another 12 weeks gaining JSO-specific training. JSO has in-service training twice a week for incumbent officers. Each year approximately 1900 police officers attend inservice training at the academy.

College Name	Florida State College at Jacksonville			
Project Title	REN/MAINTENANCE PUBLIC SERVICE PROGRAMS: FIRE TRAINING ACADEMY OF THE SOUTH (SC), CRIMINAL JUSTICE CENTER (NC), AND PUBLIC SAFETY (SC)			
Budget Entity Priority	2	2		
Statutory Authority	Sec. 1013.64			
Type Project		Noncritical	Critical	
			X	

Project/Building Name	Building No.	NASF	Site Address	City	County
FIRE TRAINING RENEWAL	114, 116, 127, 128, 129,	58,466	2700 FIREFIGHTER MEMORIAL	R JACKSONVILLE	DUVAL
	137, 144, 145				
LAW ENFORCEMENT	227, 228, 229	54,876	4501 CAPPER RD	JACKSONVILLE	DUVAL
RENEWAL					

FSCJ runs two-day BLE cohorts a year. JSO previously amended their hiring requirement a couple of years ago to broadened their applicant pool. Some of the FSCJ BLE applicants that were not eligible to be hired by JSO in the past are now being eligible for hire by JSO. Overall, BLE numbers (FSCJ & JSO) continue to increase. Nearly all the FSCJ BLE completers find employment in the Northeast Florida area.

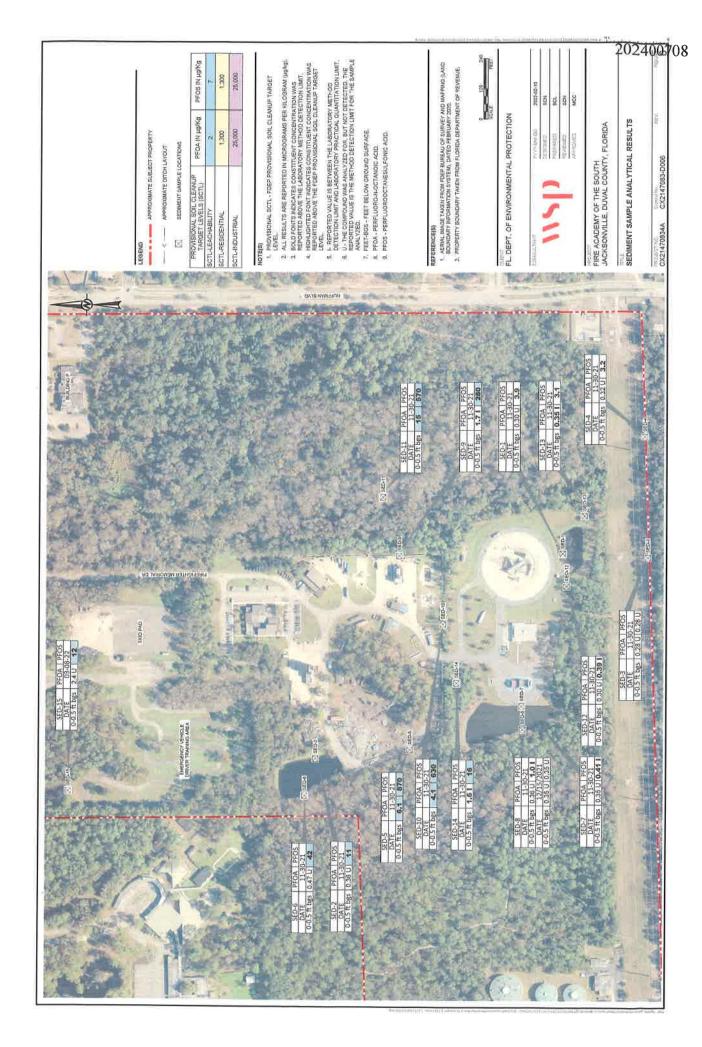
The Fire Academy of the South (FAS) provides a wide range of training and educational opportunities to emergency responders in both the public and private sectors. Training levels range from basic skills and certification to advanced education with specialized technical training, including shipboard firefighting and aircraft rescue firefighting.

The majority of the facilities were built in the early 1990s and have received continual use and absorbed substantial growth in the program. The facilities have reached their useful life therefore major repair and replacement is urgently needed to sustain their effectiveness in providing state-of-the-art instruction in firefighting.

Additionally, Perfluoro-octane sulfonic acid and Perfluorooctanoic Acid (PFOS and PFOA) material, a regularly used fire retardant chemical for industry standard instruction in the 80s and 90s was detected on the grounds of the FAS. FSCJ is currently working with the Department of Environmental Protection (DEP) to remove the contaminants from the site. DEP/FSCJ have concerns that the chemicals have leached into the ground, and questions/considerations remain:

- If DEP remediates the soil outside of the props, how much of the soil underneath the structures/ props is still contaminated?
- How much of the soil under a number of props needs to be remediated?
- What risk remains after cleaning/remediation?
- Do props need to be replaced due to contamination and end of life usefulness?





College Name	Florida State College at Jacksonville			
Project Title	REN/MAINTENANCE PUBLIC SERVICE PROGRAMS: FIRE TRAINING ACADEMY OF THE SOUTH (SC), CRIMINAL JUSTICE CENTER (NC), AND PUBLIC SAFETY (SC)			
Budget Entity Priority	2			
Statutory Authority	Sec. 1013.64			
Type Project		Noncritical	Critical	
			X	

Project/Building Name	Building No.	NASF	Site Address	City	County
FIRE TRAINING RENEWAL	114, 116, 127, 128, 129,	58,466	2700 FIREFIGHTER MEMORIAL D	R JACKSONVILLE	DUVAL
	137, 144, 145				
LAW ENFORCEMENT	227, 228, 229	54,876	4501 CAPPER RD	JACKSONVILLE	DUVAL
RENEWAL					















Props at the FSCJ Fire Academy, South Campus

**Skid Pad Repair** 

College Name	Florida State College at	Florida State College at Jacksonville		
Project Title		REN/MAINTENANCE PUBLIC SERVICE PROGRAMS: FIRE TRAINING ACADEMY OF THE SOUTH (SC), CRIMINAL JUSTICE CENTER (NC), AND PUBLIC SAFETY (SC)		
Budget Entity Priority	2	2		
Statutory Authority	Sec. 1013.64	Sec. 1013.64		
Type Project		Noncritical	Critical	
			X	

Project/Building Name	Building No.	NASF	Site Address	City	County
FIRE TRAINING RENEWAL	114, 116, 127, 128, 129,	58,466	2700 FIREFIGHTER MEMORIAL D	JACKSONVILLE	DUVAL
	137, 144, 145				
LAW ENFORCEMENT	227, 228, 229	54,876	4501 CAPPER RD	JACKSONVILLE	DUVAL
RENEWAL					

The flat portion of the EVOC (Emergency Vehicle Operations Class) track called the Skid Pad is used to train students to safely operate fire trucks and other large vehicle (Commercial Truck Driving Program). Traffic cones are placed on the track to create driving exercises designed to teach students where the perimeter of their vehicle is and how to successfully navigate the vehicle (forward and backwards) through the exercises without hitting the cones. These exercises require a large flat track due to the size of the vehicles.





Skid Pad

#### **Driving Track Repair**

The "road course" of the EVOC track is used to train students how to safely maneuver large vehicles through a simulated road course. Students learn how to approach a curve/turn and accurately position vehicle on the road to enable the vehicle to safely track through the curve/turn and have the rear portion of the vehicle not track off of the course (trail over). This is a vital skill for students to learn so they can safely operate through city streets and neighborhoods. This is especially true for operators of articulated ladder fire trucks and semi-trucks. This training cannot be done on public streets unless the streets are closed off to the public.

College Name	Florida State College	Florida State College at Jacksonville		
Project Title		REN/MAINTENANCE PUBLIC SERVICE PROGRAMS: FIRE TRAINING ACADEMY OF THE SOUTH (SC). CRIMINAL JUSTICE CENTER (NC). AND PUBLIC SAFETY (SC)		
Budget Entity Priority	2	2		
Statutory Authority	Sec. 1013,64	Sec. 1013,64		
Type Project		Noncritical	Critical	
			X	

Project/Building Name	Building No.	NASF	Site Address	City	County
FIRE TRAINING RENEWAL	114, 116, 127, 128, 129,	58,466	2700 FIREFIGHTER MEMORIAL D	RJACKSONVILLE	DUVAL
	137, 144, 145				
LAW ENFORCEMENT	227, 228, 229	54,876	4501 CAPPER RD	JACKSONVILLE	DUVAL
RENEWAL					



**Emergency Vehicle Driver Training Track** 



Emergency Vehicle Driver Training Track (condition typical throughout track)

#### **Revitalize Haz Mat Props**

HazMat training is a specialized course designed to teach fire fighters how to safely mitigate the dangers of an incidents involving hazardous materials. Having the ability to simulate an incident brings real world training to the fire fighters. The Fire Academy has multiple HazMat props. The largest being a "tanker" railroad car. This railroad car is outfitted with valves and hoses to simulate leaking hazardous materials. The railroad car is outfitted with external stairs to allow fire fighters to safely reach the top of the railroad car. A portion of the stair rail and platform has rusted and is not safe for student to use that set of stairs. The handrail needs to

College Name	Florida State College at	Florida State College at Jacksonville		
Project Title		PUBLIC SERVICE PROGRAMS: FIRE CE CENTER (NC), AND PUBLIC SAF	TRAINING ACADEMY OF THE SOUTH	
Budget Entity Priority	2			
Statutory Authority	Sec. 1013.64	Sec. 1013.64		
Type Project		Noncritical	Critical	
			X	

Project/Building Name	Building No.	NASF	Site Address	City	County
FIRE TRAINING RENEWAL	114, 116, 127, 128, 129,	58,466	2700 FIREFIGHTER MEMORIAL DR	JACKSONVILLE	DUVAL
	137, 144, 145				
LAW ENFORCEMENT	227, 228, 229	54,876	4501 CAPPER RD	JACKSONVILLE	DUVAL
RENEWAL					

be replaced. All of the HazMat props are showing signs of rust, especially the railroad tanker car. The HazMat props should be sand blasted and painted with a rust resistant paint to extend the life of the props. All HazMat props are currently operational, however all air hoses and valves should be inspected and possibly replaced. It is unknown if or when this has been completed in the past.



Haz Mat Prop

College Name	Florida State College at .	Florida State College at Jacksonville			
Project Title		REN/MAINTENANCE PUBLIC SERVICE PROGRAMS: FIRE TRAINING ACADEMY OF THE SOUTH (SC), CRIMINAL JUSTICE CENTER (NC), AND PUBLIC SAFETY (SC)			
Budget Entity Priority	2	2			
Statutory Authority	Sec. 1013.64	Sec. 1013.64			
Type Project		Noncritical	Critical		
			X		

Project/Building Name	Building No.	NASF	Site Address	City	County
FIRE TRAINING RENEWAL	114, 116, 127, 128, 129,	58,466	2700 FIREFIGHTER MEMORIAL DE	JACKSONVILLE	DUVAL
	137, 144, 145				
LAW ENFORCEMENT	227, 228, 229	54,876	4501 CAPPER RD	JACKSONVILLE	DUVAL
RENEWAL					



Haz Mat Prop

#### **Burn Building- Repair/ Replacement**

An operational Burn Building is a requirement to be a State of Florida sanctioned fire training academy. The current Burn Building at the Fire Academy is not operational and is need of repair. Exposing students to fire is a requirement for them to achieve their basic standards certification. Currently, Minimum Standards fire fighter students are exposed to fire utilizing the shipboard fire simulator. This is a Class "B" burn due to the fire being generated using liquid propane gas as the fire fuel through controls operated by instructors contained within the simulator. This minimally meets the state requirements but does not teach students characteristics of a Class "A" burn. The Class "A" burn is where actual combustible material is ignited and burned allowing students to see how fire "grows" and how rapidly the characteristics of a fire can change. This cannot be achieved using a Class "B" fire. We proposed purchasing a multi-story Class "A" burn building that is constructed from steel storage boxes. These burn buildings can be designed to be multifunctional allowing students to be exposed to Class "A" burns and other training activities such as operating within a fire tower, confined spaces, force entry, etc. With the expanding student populations (FSCJ and JFRD) having two operational Class "A" burn buildings and fire towers allows for greater training opportunities for students with less logistical barriers. Need LNG (liquefied natural gas) Prop.

College Name	Fiorida State College at .	Florida State College at Jacksonville		
Project Title		REN/MAINTENANCE PUBLIC SERVICE PROGRAMS: FIRE TRAINING ACADEMY OF THE SOUTH (SC). CRIMINAL JUSTICE CENTER (NC), AND PUBLIC SAFETY (SC)		
Budget Entity Priority	2	2		
Statutory Authority	Sec. 1013.64			
Type Project		Noncritical	Critical	
			X	

Project/Building Name	Building No.	NASF	Site Address	City	County
FIRE TRAINING RENEWAL	114, 116, 127, 128, 129,	58,466	2700 FIREFIGHTER MEMORIAL DR	JACKSONVILLE	DUVAL
	137, 144, 145				
LAW ENFORCEMENT	227, 228, 229	54,876	4501 CAPPER RD	JACKSONVILLE	DUVAL
RENEWAL					

The college has determined to repair the existing build although it's not cost effective to do so. The building has deteriorated with the constant use. A new Building needs to be purchased and installed.



Burn Building, Building-W4

#### **Liquefied (Natural Gas) Prop**

LNG is quickly becoming the maritime industry standard for powering ships. Jacksonville, being a port city, has an LNG facility. Combating an LNG fire is different from standard firefighting tactics. LNG facility leadership has reached out to Fire Academy leadership requesting we conduct LNG firefighting training techniques to their personnel. We currently conduct this training utilizing a large container filled with LNG. This container training allows students to learn how to extinguish an LNG fire, but does not simulate the scenarios they will face. Fire Academy leadership has been in discussions with LNG facility leadership in having an LNG prop designed and build at the Fire Academy. This is an opportunity to partner with a growing

College Name	Florida State College at Jacksonville			
Project Title	REN/MAINTENANCE PUBLIC SERVICE PROGRAMS: FIRE TRAINING ACADEMY OF THE SOUTH (SC), CRIMINAL JUSTICE CENTER (NC), AND PUBLIC SAFETY (SC)			
Budget Entity Priority	2	2		
Statutory Authority	Sec. 1013.64			
Type Project		Noncritical	Critical	
			X	

Project/Building Name	Building No.	NASF	Site Address	City	County
FIRE TRAINING RENEWAL	114, 116, 127, 128, 129,	58,466	2700 FIREFIGHTER MEMORIAL D	R JACKSONVILLE	DUVAL
	137, 144, 145				
LAW ENFORCEMENT	227, 228, 229	54,876	4501 CAPPER RD	JACKSONVILLE	DUVAL
RENEWAL					

industry to meet their training needs. This is also an opportunity to combine the shipboard training simulator and an LNG prop to meet the training needs for the maritime industry.



**Gas Props** 

College Name	Florida State College at	Florida State College at Jacksonville		
Project Title		REN/MAINTENANCE PUBLIC SERVICE PROGRAMS: FIRE TRAINING ACADEMY OF THE SOUTH (SC). CRIMINAL JUSTICE CENTER (NC), AND PUBLIC SAFETY (SC)		
Budget Entity Priority	2	2		
Statutory Authority	Sec. 1013.64			
Type Project		Noncritical	Critical	
			X	

Project/Building Name	Building No.	NASF	Site Address	City	County
FIRE TRAINING RENEWAL	114, 116, 127, 128, 129,	58,466	2700 FIREFIGHTER MEMORIAL C	R JACKSONVILLE	DUVAL
	137, 144, 145				
LAW ENFORCEMENT	227, 228, 229	54,876	4501 CAPPER RD	JACKSONVILLE	DUVAL
RENEWAL					



**Gas Props** 

The FSCJ Criminal Justice Center (P bldg.) located at FSCJ's North Campus is experiencing foundation issues. Most of the windows upstairs cannot be opened and large cracks can be seen in the first-floor tiles. A recent structural assessment study indicates that the damage to the foundation and structure were caused by the large tree roots disturbing the foundation. The Criminal Justice Center has two outbuildings. One is a garage and the other a two story "search house". Both structures are over twenty years old and have the original roofs. The driving track is the original asphalt and continual patching of potholes is ongoing because of These tracks is used extensively. It is a requirement for the program to have an FDLE certified driving track to be a sanctioned police training facility. The asphalt should be milled, and new asphalt applied.

College Name	Florida State College	Florida State College at Jacksonville		
Project Title		REN/MAINTENANCE PUBLIC SERVICE PROGRAMS: FIRE TRAINING ACADEMY OF THE SOUTH (SC). CRIMINAL JUSTICE CENTER (NC). AND PUBLIC SAFETY (SC)		
Budget Entity Priority	2	2		
Statutory Authority	Sec. 1013.64			
Type Project		Noncritical	Critical	
			X	

Project/Building Name	Building No.	NASF	Site Address	City	County
FIRE TRAINING RENEWAL	114, 116, 127, 128, 129,	58,466	2700 FIREFIGHTER MEMORIAL DE	JACKSONVILLE	DUVAL
	137, 144, 145				
LAW ENFORCEMENT	227, 228, 229	54,876	4501 CAPPER RD	JACKSONVILLE	DUVAL
RENEWAL					



Criminal Justice Center, Building P, North Campus

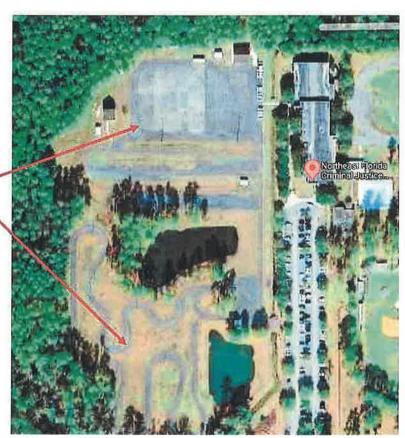


Gaps in doors caused by destabilization of the building slab.

College Name	Florida State College at	Florida State College at Jacksonville		
Project Title		REN/MAINTENANCE PUBLIC SERVICE PROGRAMS: FIRE TRAINING ACADEMY OF THE SOUTH (SC), CRIMINAL JUSTICE CENTER (NC), AND PUBLIC SAFETY (SC)		
Budget Entity Priority	2	***************************************		
Statutory Authority	Sec. 1013.64			
Type Project		Noncritical	Critical	
			X	

Project/Building Name	Building No.	NASF	Site Address	City	County
FIRE TRAINING RENEWAL	114, 116, 127, 128, 129,	58,466	2700 FIREFIGHTER MEMORIAL	DR JACKSONVILLE	DUVAL
	137, 144, 145				
LAW ENFORCEMENT	227, 228, 229	54,876	4501 CAPPER RD	JACKSONVILLE	DUVAL
RENEWAL					

Light areas of paving indicating degradation of asphalt creating an unsafe surface for training.



Driving Training Track and Skid Pad, asphalt degradation

College Name	Florida State College at Jacksonville		
Project Title		UBLIC SERVICE PROGRAMS: FIRE CE CENTER (NC). AND PUBLIC SAF	TRAINING ACADEMY OF THE SOUTH ETY (SC)
Budget Entity Priority	2		
Statutory Authority	Sec. 1013.64		
Type Project		Noncritical	Critical
Туре	rioject		X

Project/Building Name	Building No.	NASF	Site Address	City	County
FIRE TRAINING RENEWAL	114, 116, 127, 128, 129	58.466	2700 FIREFIGHTER MEMORIAL	DR JACKSONVILLE	DUVAL
	137, 144, 145				
LAW ENFORCEMENT	227, 228, 229	54,876	4501 CAPPER RD	JACKSONVILLE	DUVAL
RENEWAL					



Cracks in sheetrock and frames of windows (typical condition throughout building)

College Name	Florida State College 8	Florida State College at Jacksonville				
Project Title	(SC). CRIMINAL JUSTICE CENTER (NC). AND PUBLIC SAFETY (SC)					
Budget Entity Priority	2	2				
Statutory Authority	Sec. 1013.64					
Type	Project	Noncritical	Critical			
Type Project			X			

Project/Building Name	ect/Building Name Building No. NASF Site Address		Site Address	City	County
FIRE TRAINING RENEWAL	114, 116, 127, 128, 129,	58,466	2700 FIREFIGHTER MEMORIAL D	RJACKSONVILLE	DUVAL
	137, 144, 145				
LAW ENFORCEMENT	227, 228, 229	54,876	4501 CAPPER RD	JACKSONVILLE	DUVAL
RENEWAL					



Window frame separation

Project Title  REN/MAINTENANCE PUBLIC SERVICE PROGRAMS: FIRE TRAINING ACADEMY OF THE SO (SC), CRIMINAL JUSTICE CENTER (NC), AND PUBLIC SAFETY (SC)  Budget Entity Priority 2 Statutory Authority Sec. 1013.64  Type Project  Noncritical X	College Name	Florida State College at	Florida State College at Jacksonville			
Statutory Authority Sec. 1013.64  Noncritical Critical	(SC), CRIMINAL JUSTICE CENTER (NC), AND PUBLIC SAFETY (SC)					
Noncritical Critical	Budget Entity Priority	2	2			
Type Project Noncritical Critical X	Statutory Authority	Sec. 1013.64	Sec. 1013.64			
Туре ггојест	Type Project		Noncritical	Critical		
				X		

Project/Building Name	Building No. NASF Site Address		City	County	
FIRE TRAINING RENEWAL	114, 116, 127, 128, 129,	58,466	2700 FIREFIGHTER MEMORIAL DE	JACKSONVILLE	DUVAL
	137, 144, 145				
LAW ENFORCEMENT	227, 228, 229	54,876	4501 CAPPER RD	JACKSONVILLE	DUVAL
RENEWAL					



VCT tile cracking (condition typical throughout building



Shower drain repair caused by destabilization of slab

#### APPLICABLE SURVEY RECOMMENDATIONS

Date of Survey	Recommendation No.	Requested for
6/14/2023	2.032	Renovating Building Number- 227, Building Name- BUILDING P
6/14/2023	4.013	Replacement Burn Building/ Tower
6/14/2023	4.043	Renovating Building Number- 145, Building Name- BUILDING W7
6/14/2023	4.044	Renovating Building Number- 144, Building Name- BUILDING W6
6/14/2023	4.045	Renovating Building Number- 131, Building Name- BUILDING W5A
6/14/2023	4.046	Renovating Building Number- 137, Building Name- BUILDING W4
6/14/2023	4.047	Renovating Building Number- 129, Building Name- BUILDING W3
6/14/2023	4.048	Renovating Building Number- 128, Building Name- BUILDING W2
6/14/2023	4.049	Renovating Building Number- 127, Building Name- BUILDING W1
6/14/2023	4.054	Renovating Building Number- 114, Building Name- BUILDING P

Florida State College at Jacksonville

CIP 4B CAPITAL ASSET MANAGEMENT PROJECT COST WORKSHEET

REN/MAINTENANCE PUBLIC SERVICE PROGRAMS: FIRE TRAINING ACADEMY OF THE SOUTH (SC), CRIMINAL JUSTICE CENTER (NC), AND PUBLIC SAFETY (SC)

CIP 4B

#### PROJECT COMPONENT COST AND PROJECTIONS

BUILDING S	YSTEN	COMPONENTS	Costs	Year 1	Year 2	Year 3	
			to date	2025-26	2026-27	2027-28	TOTAL
	a.	electrical					\$
	b,	envelope	\$53,219	\$438,588			\$491,80
	C.	interior					\$
	d.	mechanical	\$310,108				\$310,10
	e.	plumbing	\$27,347				\$27,34
	f,	roof	\$809,551	\$122,190			\$931,74
	g.	site	\$3,267				\$3,26
	h.	special (fire suppression)					\$
	_ l.	structural	\$1,217,315	\$6,176,775	\$4,723,134	\$4,723,134	\$16,840,35
							\$
		SUBTOTA	\$2,420,807	\$6,737,553	\$4,723,134	\$4,723,134	\$18,604,62
CENTRAL U	TILITY	SYSTEM COMPONENTS:					
	a.	cogeneration					\$1
	b.	cooling gen./distrib.					\$
	C.	electrical distrib.		\$38,000			\$38,00
	d.	heating gen./distrib.		***************************************			\$
	e.	landfill					\$
	f.	water treat./distrib.					\$
	g.	waste treatment					\$1
							\$
		SUBTOTAL	\$0	\$38,000	\$0	\$0	\$38,00
SPECIAL SY	STEM	COMPONENTS:					7.00
	a.	energy conservation					\$(
	b.	storage tanks					\$1
							\$(
		SUBTOTAL	\$0	\$0	\$0	\$0	\$1
CAMPUS SY	STEM	COMPONENTS:	771	221	401	301	¥.
	a.	drainage/grounds			1		\$(
	b.	road system paving	\$1,040,988	\$2,564,427			\$3,605,41
	C.	other paving	Ψ1,010,000	Ψ2,504,421			\$0,000,41
							\$(
		SUBTOTAL	\$1,040,988	\$2,564,427	\$0	\$0	\$3,605,419
LIFE SAFET	Y AND	LICENSURE COMPONENTS:	1 91,040,300]	WZ,504,427	401	301	\$5,000,410
	a,	Licensure	1				
	a	Life Safety	\$37,294				\$1
	C.	ADA	\$37,294				\$37,29
	d.	Environmental					\$1
		LIMITOTITICITICAL					\$
	- 0.						
	0.	DIDYOTAL	627.204	001	00	0.0	\$(
		SUBTOTAL	\$37,294	\$0	\$0	\$0	\$37,294

#### PROJECT FUNDING

	_	Receiv I sourc	red to Date ces)	Projected Supplemental Funding			Projected PECO Requests		Total Project Cost
Source	FY		Amount	Source	FY	Amount	FY	Amount	
CIF/LOCAL /CODS	2020-23	\$	804,732.91	CIF	2024	\$ 285,000.00	2025	\$ 9,339,980	(number below
CARES	2022	\$	286,126.80				2026	\$ 4,723,134	should equal
STATE-DM	2022	\$	2,123,229.56				2027	\$ 4,723,134	Total Project Cost)
		\$	3,214,089.27			\$ 285,000.00		\$ 18,786,248	\$ 22,285,338

# DIVISION OF FLORIDA COLLEGES 2025-26 Request for Legislative Action

College: FLORIDA STATE COLLEGE AT JACKSONVILLE

Requested Actions: Property acquisition (land or facilities) or construction of new facility using non-PECO fund source, which will require state operating dollars; or, request for reappropriation of funds from one project to another (survey-recommended) project.



### Florida State College at Jacksonville District Board of Trustees

#### AGENDA ITEM NO. A-2.

Subject: Finance: Fiscal Year 2024-25 Capital Outlay Budget

Meeting Date: June 19, 2024

RECOMMENDATION: It is recommended that the District Board of Trustees approve the Fiscal Year 2024-25 Capital Outlay Budget.

BACKGROUND: The Fiscal Year 2024-25 Capital Outlay Budget has been prepared in accordance with State Board of Education Rule 6A-14.0716, Florida Statutes 1001.64 and 1011.30, and Section 15.2 of the State Accounting Manual for Florida's Public Community Colleges.

RATIONALE: Florida Statute 235.18 and State Board of Education Rule 6A-14.0716(6) state that as part of the official budget, community college trustees shall adopt a capital outlay budget for the capital outlay needs of the college. The proposed budget encompasses projects to renovate priority academic classrooms and labs, and to maintain facilities. This budget shall designate the proposed capital outlay expenditures by project for the year from all fund sources.

FISCAL NOTES: The Fiscal Year 2023-24 Capital Outlay Budget is established at \$56,981,694.

#### 2024-25 Capital Outlay Budget

		2024-25	2023-24
Total Funds by Source		Budget	Budget
Capital Improvement Fee Budget	\$	17,557,793	\$ 12,416,960
Capital Outlay & Debt Service (CO&DS) Budget	\$	2,364,100	\$ 1,973,080
Transfer Fund Budget	\$	13,848,664	\$ 14,737,482
Local Funds	\$	9,733,199	\$ 13,761,970
Deferred Maintenance		13,376,574	\$ 15,357,751
Public Education Capital Outlay (PECO) Budget	\$ \$ \$	101,364	\$ 668,508
Total Capital Outlay Budget	\$	56,981,694	\$ 58,915,751
Project Budgets			
Capital Improvement Fee Projects			
North Campus Nursing Remodel Design Services	\$	1,100,000	\$
Collegewide Life Safety Upgrades	\$	2,238,075	\$ 120
Collegewide Classroom Tech Upgrades	\$	1,983,898	\$ 1-1
Collegewide Site Upgrades	\$	549,614	\$ 45,466
Collegewide Signage	\$	962,830	\$ 911,450
IT Infrastructure	\$	1,500,000	\$ 1,500,000
Computer Lab Refresh	\$ \$ \$	2,045,873	\$ 2,336,694
Upgrade Science Labs Collegewide	\$	1,633,167	\$ 1,680,000
Energy Performance Upgrades	\$	355,684	\$ 355,684
Building Envelope Repairs	\$	930,760	\$ 7,304
HVAC Upgrades		390,940	\$ 98,625
Dental Classrooms Renovation	\$	137,800	\$ 103,942
Recurring Maintenance	\$	2,161,937	\$ 2,614,887
Collegewide Interior Upgrades	\$ \$ \$	588,961	\$ 980,000
Collegewide Interior Renovations	\$	978,254	\$ 1,782,908
Total Capital Improvement Fee Budget	\$	17,557,793	\$ 12,416,960
Capital Outlay & Debt Service (CO&DS) Projects			
Replace Fire Alarm Panels at Downtown, South & North	\$	1,829,100	\$ 1,740,000
Repair Parking Lots Fire College at South Campus	\$	285,000	\$ 141
ADA Upgrades	\$	250,000	\$ 233,080
Total CO&DS Budget	\$	2,364,100	\$ 1,973,080
Transfer Funded Projects			
Collegewide Signage	\$	12,223	\$ 12,223
Classroom Technology Upgrades	\$	127,742	\$ 1,553,979
Collewide Renovations	\$	1,708,699	\$ 1,171,280
Emergency Hurricane Recovery	\$ \$ \$	12,000,000	\$ 12,000,000
Total Transfer Funded	\$	13,848,664	\$ 14,737,482

Project Budgets		2024-25	2023-24		
Local Funds Projects		Budget		Budget	
South Campus Veterans' Center	\$	693,095	\$	1,017,616	
Nassau Center Commercial Vehicle Driving	\$	(#)	\$	1,600,000	
ERP Maintenance	\$	1,294,448	\$	1,556,887	
HVAC Upgrades & Improvements	\$	996,706	\$	590,000	
Collegewide Site Upgrades	\$ \$	542	\$	254,008	
Collegewide Digital Emergency Communication	\$	6,900	\$	121,910	
Cardiovascular Technology Relocation	\$		\$	13,170	
Develop Five-Year Master Plan	\$	17,907	\$	157,783	
Collegewide Renovations and Repairs	\$	150,157	\$	556,176	
Emergency Classrooms Repairs	\$ \$	<b>19</b> 0	\$	1,320,434	
Emergency HVAC Replacement	\$	1,500,000	\$	1,500,000	
Emergency Structural Repair	\$	1,073,986	\$	1,073,986	
Emergency Hurricane Recovery	\$ \$ \$	4,000,000	\$	4,000,000	
Total Local Fund Budget	\$	9,733,199	\$	13,761,970	
Deferred Maintenance Projects					
Deferred Maintenance Projects	\$	13,376,574	\$	15,357,751	
Total Energy Performance	\$	13,376,574	\$	15,357,751	
Public Education Capital Outlay (PECO) Projects					
South Campus Veterans' Center	\$	101,364	\$	668,508	
Total Public Education Capital Outlay (PECO)	\$	101,364	\$	668,508	
Total Canital Outlay Budget	\$	E6 081 604	- 6	58,915,751	
Total Capital Outlay Budget	>====	56,981,694	\$	38,915,/31	

# Florida State College at Jacksonville District Board of Trustees

#### **INFORMATION ITEM** I-A.

Subject: Finance: 2024-25 Employee Insurance Plans
Meeting Date: June 19, 2024

INFORMATION: The 2024-25 Employee Insurance Plans are presented to the District Board of Trustees for information.

BACKGROUND: The 2024-25 Operating Expenditure Budget was created to include all costs related to employee benefits. The Legislature approved a statute to allow institutions in the Florida College Division to participate in the State Health Insurance Plan at an estimated cost to the state of \$80,000,000.

At the time the 2024-25 Operating Budget was prepared and presented to the District Board of Trustees for approval, the education appropriation bill had not been signed. The statute to allow institutions in the Florida College Division to participate in the State Health Insurance Plan was signed, but the \$80,000,000 in funding was vetoed.

RATIONALE: The 2024-25 Operating Budget was prepared to include all costs for employee insurance with the same plans as 2024 and including an 8% increase in health insurance premiums for 2025. The 2024-25 Operating Budget approved by the District Board of Trustees on June 11, 2024, requires no changes to maintain a balanced budget.

FISCAL NOTES: The costs of the Employee Insurance Plans are encompassed in the 2024-25 Operating Budget.