

FY 2023-2024 Budget Requests

Total Budget Requests (5)Total Recurring Budget Requests (1)
Total Capital Budget Requests (4)

\$93,000,000 \$5,000,000 \$88,000,000

Recurring Requests:

Cost of Doing Business in Charleston - \$5,000,000

- This request supports all strategies included in the Accountability Report. Use of these funds would be applied to our overall Education and General Fund (E&G) and would alleviate the near-term potential of increasing student tuition rates that would be necessary to keep pace with the ever increasing cost of operations, both personnel and non-personnel. The College needs to continuously invest in new programs and new markets to ensure that the enrollment projections of the college remain strong, and that we are attracting the best students, faculty, and staff. The college campus is in the heart of Charleston and has extreme pressure on the maintenance and upkeep of facilities and classrooms. The cost of operations consumes resources due to the age of the buildings and limitations on our ability to replace historical structures. Successful use of these additional dollars is indicated by stable tuition for the near term, improved campus operations, and steady enrollment consisting of higher quality students, and finally, new and innovative programs of study that cultivate the future workforce of South Carolina.
- Ultimately, these funds support the nearly 11,000 students educated by the College of Charleston of which
 approximately 6,000 are from South Carolina. The increase in appropriation, as mentioned above, would reside
 in our overall E&G fund where it is operationalized in all aspects of campus personnel and non-personnel
 operations. In other words, our business operations include a labor-intensive educational operation as well as a
 facilities maintenance operation. For our maintenance environment we use the services of contractors and
 suppliers in addition to in-house staff.
- The College and its students continue to benefit from the increased state support realized during the last five completed budget cycles (FY19-FY23). Since FY19, the State of South Carolina has invested nearly \$15 million in new general fund dollars in the College. These additional resources were critical in allowing the College's Board of Trustees to not increase tuition for academic year 2022-2023 South Carolina resident students-something that we are very proud of. This decision has allowed the attainable for our instate students. The relationship between new state support and limited to no tuition growth is evident and clearly beneficial for South Carolina students and families.
- The College of Charleston's budget request for Fiscal Year 2024 is to continue these recent trends and for an additional \$5.0 million in recurring general fund support. This request represents an increase of approximately 12% and keeps pace with the pace of the high cost Charleston Metropolitan area. It is more expensive to live, work, and do business in Charleston compared to the rest of the state. This impacts the cost of goods and services used to support the operations on campus. In addition, the current annual rate of inflation is 6.5%. The requested funds are critical for the College to continue its role as the leading undergraduate producer in the state's fastest growing economy and region.
- Among other things, these funds would be used to:
 - Continue to grow and enhance the College's Computer Science Program, which has more than 400 declared majors and produces approximately 100 graduates per year. This program is a vital talent

- pipeline for the Charleston digital economy. Over the past several years, high-tech employment in the Charleston-North Charleston metro area grew by almost 24%
- Continue to enhance and improve our service to military veterans. Over the last few years, the College
 has emphasized efforts to serve and educate U.S. veterans and now ranks as the 3rd best university for
 veterans in the South (region).
- Continue to improve diverse representation in our student body, faculty and staff. Diversity has long been a priority at the College, and President Andrew Hsu has redoubled efforts to make sure all students feel welcomed and are successful at the College. Under-represented minority (URM) student applications for fall 2022 increased by 9.6% and acceptances of URM students increased by 9% from 2021. The average GPA of enrolled URM students increased as did the average test scores (SAT and ACT) for students electing to apply using test scores in our test optional admissions process. The 1967 Legacy Scholars program which aims to improve the recruitment, retention, graduation, and workplace success for Blac students, enrolled the second cohort of students in the fall of 2022.
- Enhance the College's graduate-level programs needed by the region and state to continue to build on the incredible economic growth we have experienced. U.S. News & World Report ranked the MBA program within the Top 100 for the 2023 Best Business Schools on its list of Best Graduate Schools, and Bloomberg Businessweek ranked the MBA program No. 13 for diversity. The College has set similar expectations for our other graduate programs.
- Create partnerships with regional educational organizations to solve the challenges faced by our state's PK-12 teacher shortage. In working with the Charleston County School District and Trident Technical College, the College is part of an effort to make the teaching profession an economically viable option for students called into the teaching profession.
- O Continue to "globalize" the College of Charleston experience. The College already has a strong "global fluency" foundation, offering 12 languages, requiring four units of language per student for all graduates, providing more than 40 College of Charleston study abroad programs in 24 countries, 30 exchange partner programs with universities in 17 countries, and hundreds of opportunities through 22 affiliate partners. The College ranked #4 among master's level universities in 2018-2019 in the national Open Door report (last full year of study abroad pre-pandemic). In addition there are approximately 150 international students on campus which will help to support globalization efforts. Not all College students can study abroad so bringing international students to campus is an important aspect of preparing global citizens.

Capital Requests:

Campus Infrastructure Upgrades - \$9,000,000

Steam Distribution System

- The campus Steam Distribution System is a network consisting of 4,000 linear feet of steam and condensate piping, mostly installed in the early 1970's. The expected useful life for steam and condensate lines using carbon steel piping is typing is typically 40 years. The piping originates at the Central Energy Plant and is routed to twelve buildings on campus, via 24 mechanical vaults, to provide building heat, dehumidification control and domestic hot water. Pipe contents are returned to the Central Energy Plant in the form of condensate. This project will replace the underground steam/condensate piping and associated isolation valves, steam traps, expansion joints and repairs to the mechanical vaults on the active portion of the system resulting in increased reliability, gained efficiencies and cost savings.
- The most recent CHE Infrastructure Condition Survey rated this system with a CHEMIS Condition Code of 38 out of a possible 100 points. Sections of the steam supply piping and most of the condensate piping is failing at a rapid rate. Frequent outages are required to repair steam leaks across the campus. Each outage results in no dehumidification control and no domestic hot water for twelve of the buildings served by the Central Energy Plant. There is a growing safety concern with steam emitting from the manway covers and elevating the temperature of the surface of the manway covers. Steam condensate leads prevent the condensate from returning to the plant resulting in the loss of heat and chemicals at the Central Energy Plant boiler feedwater

system and increase the makeup water and fuel consumption to the boilers, resulting in additional cost. Periodic system failures have disrupted operations and cancelled classes.

hilled Water Distribution System

- The campus Chilled Water Distribution System is a network consisting of 8,400 linear feet of chilled water piping, mostly installed in the early 1970's. The expected useful life for chilled water lines constructed of polypropylene piping is 50 years, and if constructed of carbon steel piping, typically 40 years. The piping originates at the Central Energy Plant and is routed to seventeen buildings on campus, via 24 mechanical vaults, to provide chilled water to cool the buildings serving students, faculty and staff. This project will:
 - Replace chilled water pre-insulated distribution piping, associated slip joints, expansion joints and thrust blocks.
 - Replace all chilled water isolation valves, carbon steel chilled water piping, pipe penetration seals, sump pumps/associated piping, re-insulate piping, and re-seal walls in 19 mechanical vaults.
 - o Replace chilled water piping in mechanical rooms where required.
 - Replace structural support steel for two existing cooling towers.
 - o Replace existing primary/secondary pumping configuration with a variable primary pumping system.
 - o Add/install new 1500-ton cooling tower at the existing Central Energy Plant.

The most recent CHE Infrastructure Condition Survey rated this system with a CHEMIS Condition Code of 40 out of a possible 100 point. Sections of the chilled water piping is failing, specifically at the slip joints. Chilled water outages are becoming more frequent across campus. Each outage results in no dehumidification control and no cooling for seventeen buildings served by the Central Energy Plant. The loss of chilled water has had an adverse effect on temperature sensitive lab experiments at the campus science buildings, affected living conditions in certain residence halls, and impacted the student learning experience in classroom buildings connected to the distribution system. It is imperative that this system be reliable and efficient to enhance the campus learning and living environments. Replacing these aged systems will result in increased reliability, gained efficiencies and cost savings.

Renovation of existing academic/instructional space - \$14,000,000

Maybank Hall

- Maybank Hall is a 47,905gsf three-level academic building constructed in 1973 in the heart of campus. The last
 major renovation was in 2007, but consisted only of electrical upgrades, ceiling replacements, door
 replacements, fire alarm upgrades, and limited HVAC work. The facility contains 34 faculty/staff offices and 37
 classrooms serving about 5,500 students per weekday. This project entails an exterior renovation to correct
 envelope deficiencies and an interior renovation to replace MEP systems, add fire sprinklers, upgrade elevators,
 upgrade restrooms for ADA compliance, refresh/replace interior finishes and upgrade/replace classroom
 technology and furnishings.
- The most recent CHE Building Condition Survey (2020) rated this building with a CHEMIS Condition Code of 57 out of a possible 100 points. Roof, parapet, and window leaks are disrupting classroom instruction. Stucco cracks and exterior repainting (cited last year) are in progress, but HVAC deficiencies still compromise indoor air quality. The building is heavily used to teach core curriculum classes and host student/parent orientation activities. It is a "first impression" building when entering our campus. The College prefers to address the deferred maintenance issues before they worsen.

Bell Building

• The BellSouth Building is a 104,472gsf five-level mixed-use building constructed in 1938 as a major telecommunications hub for the City of Charleston. The structure was originally three levels. Two levels were added in the late 1950's. The College purchased the building in 1995. The last significant renovation was in 2013 but pertained only to the construction of the Center for Social Science Research on a portion of the second floor. All other building alterations consist of piecemeal adaptive reuse of existing space or smaller space reallocations. The building is the College's technology backbone, containing the main networking and data storage centers; all central software for enterprise resource planning and integrated work management systems and any other

software to conduct daily business. The facility has approximately 120 faculty/staff offices (Information Technology, Psychology, and languages), 20 labs and 22 classrooms serving about 3,300 students per weekday. All infrastructure systems except phone/data delivery believed to be original or from the 1950's. Although a complete renovation is needed, the scope of this project is to replace all mechanical equipment and some associated HVAC delivery systems; upgrade electrical systems; upgrade elevators; replace lighting with energy-efficient LED fixtures; replace interior finishes (paint, floorcoverings, ceiling tile); upgrade select classroom audiovisual systems and replace select classroom furnishings. Asbestos abatement is required on ductwork insulation and under existing floorcoverings.

• The most recent CHE Building Condition Survey (2020) rated this building with a CHEMIS Condition Code of 42 out of a possible 100 points. The BellSouth Building has HVAC and elevator equipment that is almost 60 years old. Repairs and parts sourcing are becoming increasingly difficult. Although the technology server room has separate supplemental cooling, a May 2019 mechanical equipment failure caused an abrupt network system crash campus wide. The College lost several hours of productivity and technology was unavailable for classroom instruction. Several Data Center cooling failures have happened since, requiring Information Technology to unexpectedly shut down our network. In June 2020, the system failed again. A one-week precautionary shutdown was implemented until a temporary solution could be installed. BellSouth has many deferred maintenance issues, but reliable HVAC and electrical systems are of the utmost priorities.

Sottile Theatre

- The 59,081gsf, three-level Sottile Theater was built as the Gloria Theater in 1927 for vaudeville, touring shows, and movies. The last major renovation was completed in 2020 consisting of structural upgrades to the stage and rigging system, plaster repairs, and restoration of two historic murals. This project will address moisture infiltration in at least 12 documented areas, as well as structural reinforcements over the audience section, life safety upgrades and HVAC system replacement. The building envelope consists of various masonry and stucco wall assemblies, low and steep-sloped roofing and historic standing-seam and flat-seam metal roof/wall assemblies. A partially below-grade basement is dedicated to back-of-house functions and public concessions.
- A comprehensive building envelope assessment was completed in May 2021 and recommends:
 - o Replacements of low-slope roofs and pop-up/penthouse roofs and siding
 - Repairs to elastomeric coatings, terne metal roofs, clay tile roof and historic entrance canopies
 - o Repointing of exterior brick and replacement of exterior wall sealant system
 - o Repairs and recoating of exterior stucco and concrete coping and ornamentation
 - o Repairs and modification of all penetrations, terminations, and fenestrations
 - o Replacement of wood windows, preparation, priming, and painting of various exterior metal
 - Structural reinforcement of original steel roof trusses to account for current structural load
 - o Installation of new "catwalk" walkways and addition of safety railings and improvements to existing catwalks for lighting and HVAC equipment access above audience seating.

Campus Expansion - \$65,000,000

- A central theme of *Tradition & Transformation*, the College of Charleston's 10-year strategic plan, is to continue
 to align the College and its academic programing and graduates with the Charleston region. This \$65 million
 request will be matched with local institutional resources and will fund the most significant campus
 modernization and expansion in the last 50 years at the College.
- The idea behind this campus expansion is not just to grow the College for growth's sake; rather, it's to serve the College's statutory purpose of developing and delivering a highly qualified and highly skilled workforce to serve the needs of the Charleston and region's business community. Over the last 10 years, the State has invested hundreds of millions of dollars in attracting new, high-quality jobs to the region, and now, the State needs to invest and support the education infrastructure in order to ensure we have the workforce to fill those high-quality jobs.

- The College of Charleston, with the right partnerships and the right investments, stands ready to produce a greater number of work-ready graduates and relevant scholarship and research to serve our region in order to improve the general quality of life of the entire community.
- The new 2.5-acre redevelopment will include both academic and residential space, affording the College the opportunity to accommodate responsible growth for the first time in more than 30 years. The last two freshman classes (Fall 2022 and Fall 2021) have been the largest and most academically prepared classes in school history. This growth in enrollment comes at the most opportune time, as the Charleston region is currently in the middle of a five-year employment growth cycle that will add 28,000 new jobs to the Lowcountry region. The College is committed to being a central player in helping the region meet those workforce needs.



FALL UPDATE

- Enrollment steady
- Tuition
- Resident no increase for 3 years
- Non-resident 4% increase
- Base appropriation increased \$4.1 million (12%)
 - Employee 3% increase = \$1,126,820
- Employer pension expense = \$298,292
- Employer health plan = \$507,765



APPROPRIATION HISTORY

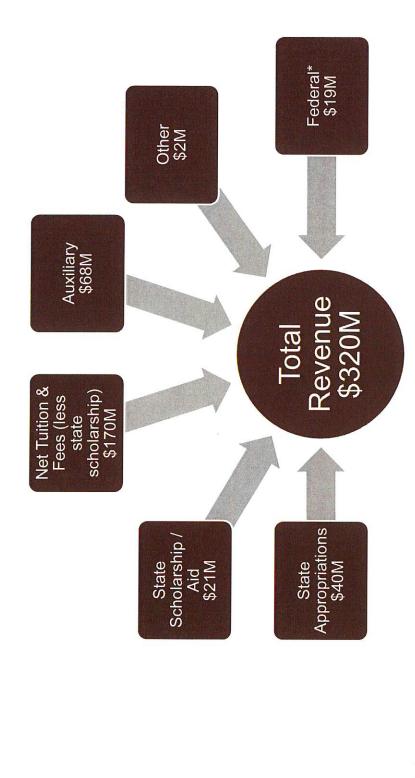
	Recurring State Funds	Nonrecurring/Capital	Total Funds
Fiscal Year 2023	\$40,634,968	\$12,500,000	\$281,264,857
Fiscal Year 2022	\$33,463,082	\$10,729,884	\$276,025,848
Fiscal Year 2021	\$30,814,507		\$276,934,738
Fiscal Year 2020	\$30,814,507	\$7,000,000	\$273,377,273
Fiscal Year 2019	\$26,696,579	\$3,500,000	\$269,259,355
Fiscal Year 2018	\$25,369,672	Inguis Store	\$267,932,448

TUITION INCREASE HISTORY

Fiscal Year	Resident	Nonresident
2022-2023	0.00%	4.00%
2021-2022	0.00%	3.44%
2020-2021	0.00%	%00.0
2019-2020	0.80%	3.95%
2018-2019	3.50%	4.00%

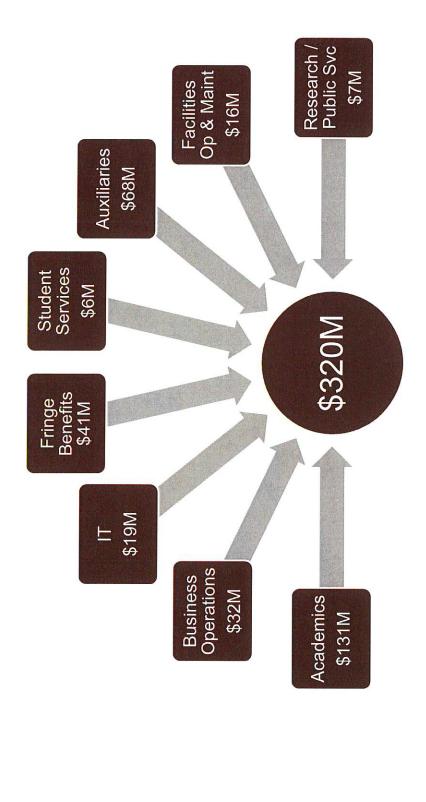


FY 23 PROJECTED CURRENT REVENUE





FY 23 PROJECTED CURRENT EXPENSES





FY 2024 \$5M RECURRING REQUEST

- Cost of doing business in the Charleston metropolitan area
- Living wages in Charleston are higher than the rest of the state
- Livingcost.org ranks Charleston as the most expensive of 26 SC cities
- Current annual inflation rate = 8.3 %
- Continue to grow and enhance:
- Professional programs including engineering, computer science, education, and health
- Service to military veterans
- Improve diversity representation
- Graduate programs
- Partnerships with other regional educational organizations
- The "globalized" College of Charleston experience



FY 2024 NON-RECURRING REQUEST

None



FY 2024 CAPITAL REQUEST

- Capital
- \$9 million Campus Infrastructure/Utility Repair
- \$14 million Renovation of existing academic/instructional space
- Maybank Hall
- Bell Building
- Sottile Theatre
- \$65 million Campus Expansion
- Land acquisition
- New academic building



FY 2024 FEDERAL FUNDS, OTHER FUNDS, AND FTE REQUESTS

None



PROVISO REQUEST

- Delete Proviso 15.1 Institutional Capital Resources
 - Litigation is largely settled, recovered \$4.5M

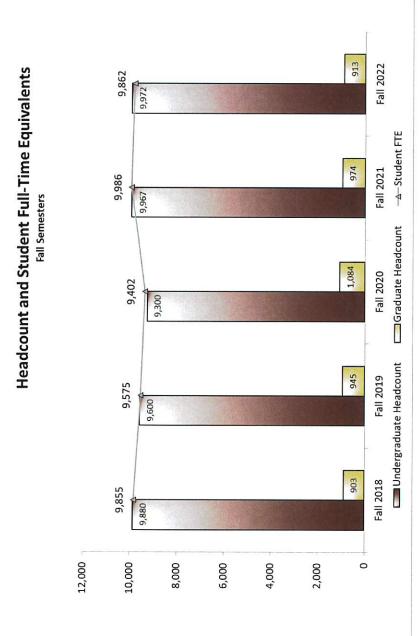




FY 2023/2024 BUDGET PRESENTATION | COLLEGE OF CHARLESTON



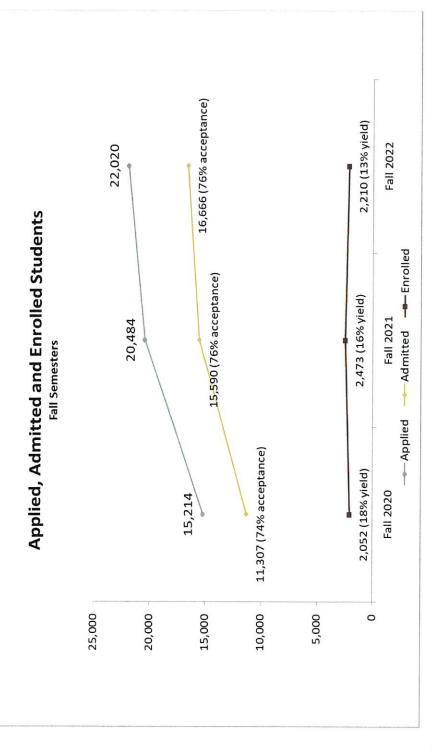
STUDENT ENROLLMENT



FY 2023/2024 BUDGET PRESENTATION | COLLEGE OF CHARLESTON



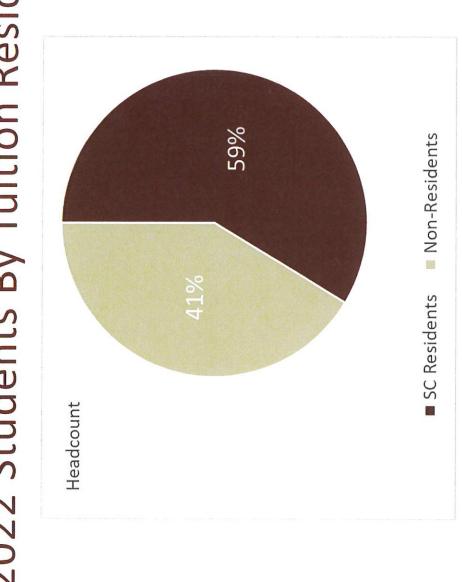
ENROLLMENT CONTINUED



FY 2023/2024 BUDGET PRESENTATION | COLLEGE OF CHARLESTON

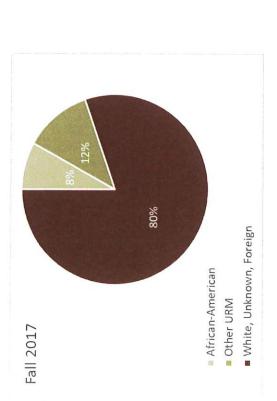


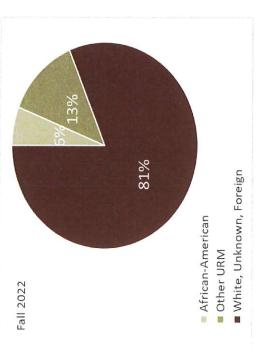
Fall 2022 Students By Tuition Residency





MINORITY STUDENT ENROLLMENT (5 YEAR CHANGE)



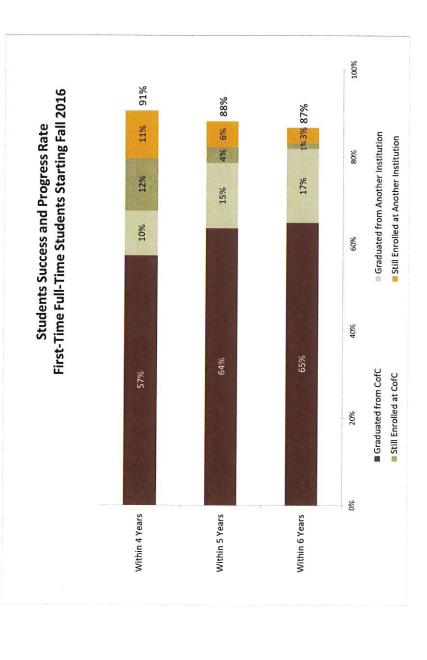


Fall 2023 Decisions:

The College has received 4,266 freshman applications from under-represented minority students thus far [as of December 20, 2022]. This total is 11% higher compared to this time last year. Over 30% more URM students have been admitted compared to this time last year.



STUDENT SUCCESS/GRADUATION RATE





TUITION HISTORY

COLLEGE OF CHARLESTON - TUITION AND FEES PER SEMESTER

			OND	UNDERGRADUATE	UATE			
	2018-2019		2019-2020	2020-2021		2021-2022	2022-26-33	
FULL-TIME FEES (12 -16 HOURS)								
COLLEGE FEES	\$ 4,4	4,402 \$	4,459	ь	4,459 \$	4,459	4,459	
ECOllective FEE		10	10		10	10	10	
SECURITY FEE (SPRING 2016)		50	90		20	90	20	
TUITION FEE		35	i		,	•	•	
CAPITAL IMPROVEMENT FUND	w	878	906		906	906	906	
ATHLETICS	•	664	664		664	664	664	
HEALTH SERVICES		85	85		985	85	85	
STUDENT ACTIVITIES		85	35		85	95	98	
TOTAL IN-STATE	\$ 6,2	6,209 \$	6,259 \$	\$	6,259 \$	6,259	\$ 6,259	
PERCENT INCREASE FROM PRIOR YEAR	3.5	3.50%	0.81%		%00.0	%00.0	%00.0	
OUT-OF-STATE DIFFERENTIAL	9.6	9,591 \$	10,165 \$		10,165 \$	10,730 \$	\$ 11,410	
TOTAL OUT-OF-STATE	\$ 15,8	15,800 \$	16,424	\$	16,424 \$	16,989	\$ 17,669	
PERCENT INCREASE FROM PRIOR YEAR	4.0	4.00%	3.95%		%00.0	3.44%	4.00%	
FULL-TIME PLUS PER CREDIT HOUR (ABOVE 16 HOURS) IN-STATE	N/A		N/A	s	80 8	80	\$ 80	
FULL-TIME PLUS PER CREDIT HOUR (ABOVE 16 HOURS) OUT-OF-STATE	N/A		N/A	ь	120 \$	120	\$ 120	

2022-2023 TUITION & FEE SCHEDULE

COLLEGE OF CHARLESTON TUITION AND FEES 2022-2023

PER SEMESTER	UNDERG 2021	UNDERGRADUATE 2021-2022		GRADUATE 2021-2022	L	UNDERGRADUATE 2022-2023	2022-2023	ATE	20 GF	GRADUATE 2022-2023		20140	PROF	BACHELOR OF PROFESSIONAL	OF
				UG + 10%			INC	INCREASE	UG + 10%		INCREASE	e gazero del	S	STUDIES	IES INCREASE
FULL-TIME FEES (12 HOURS OR MORE)															
COLLEGE FEES	s	4,459	S	5,085	S)	4,459	S		\$ 5,085	\$	•	S	3,567	\$ 78	*
ECOllective FEE		10		10		10		,	•	10	,			90	
SECURITY FEE		20		20		20		,	.,	25			,	38	
CAPITAL IMPROVEMENT FUND - E&G		906		906		906			6	906	,		99	089	,
ATHLETICS		664	-	664		664		,	 99	664	,		4	498	31
HEALTH SERVICES		88		885		85			 w	85	,			3	t
STUDENT ACTIVITIES		85		85		85		,	 	82				49	13
TOTAL IN-STATE	S	6,259	S	6,885	v	6,259	S		\$ 6,885	\$ \$		S	4,919	\$ 61	
OUT-OF-STATE DIFFERENTIAL	S	10,730	s	11,803	w	11,410	v	680	\$ 12,551	51 5	748	S	9,128	88	544
TOTAL OUT-OF-STATE	S	16,989	s	18,688	8	17,669	s	680	\$ 19,436	\$ 98	748	S	14,047	\$ 11	544
FULL-TIME PLUS PER CREDIT HOUR (ABOVE 16 HOURS) IN-STATE		80		88		80		,		88	ı		· ·	28	ı.
FULL-TIME PLUS PER CREDIT HOUR (ABOVE 16 HOURS) OUT-OF-STATE		120		132		120		9	13	132	,	-	ui.	96	(40)
PART-TIME FEES (11 HOURS OR LESS)															
PER CREDIT HOUR IN-STATE	vs.	522	v	574	V)	522	s	r	\$ 57	574 \$		v		418 \$	4
PER CREDIT HOUR OUT-OF-STATE	s	1,416	s	1,557	v,	1,473	s	57	 \$ 1,620	s o	63	S	1,178	8	45



2022-2023 TUITION & FEE SCHEDULE

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GRADUATE	022-2023	INCREASE
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PER SEMESTER

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TOTAL IN-STATE

TOTAL OUT-OF-STATE

FULL-TIME PLUS PER CREDIT HOUR (ABOVE 16 HOURS) IN-STATE

FULL-TIME PLUS PER CREDIT HOUR (ABOVE 16 HOURS) OUT-OF-STATE

PART-TIME FEES (11 HOURS OR LESS)

PER CREDIT HOUR IN-STATE

PER CREDIT HOUR OUT-OF-STATE

S	S			S	S
6,885	19,436	88	132	574	1,620
S	S			45	S
1	680			•	57
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6,259 \$	17,669 \$	80	120	522	1,473

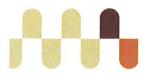
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	UNDERGRADUATE	GRADUATE	10.00
PER SEMESTER			1
APPLICATION FEE - UNDERGRADUATE - ELECTRONIC	\$	S	
APPLICATION FEE - UNDERGRADUATE - PAPER	09	•	
APPLICATION FEE - GRADUATE - ELECTRONIC	1	09	
APPLICATION FEE - GRADUATE - PAPER		06	
UNDERGRADUATE ORIENTATION FEE	133	,	× 1
BRIDGE PROGRAM FEE	1,450	1	
CONVOCATION FEE	15	ì	
GRADUATE ORIENTATION FEE		45	1000
GRADUATION FEE	25	25	- Carrie
GRADUATION APPLICATION LATE FEE - UNDERGRADUATE	25	i	
GRADUATION APPLICATION LATE FEE - GRADUATE	1	25	-
TRANSCRIPT FEE - PAPER	12	12	
TRANSCRIPT FEE - ELECTRONIC	10	10	-
REGISTRATION FEE (PART-TIME)	5	5	
LIBRARY FEE (PART-TIME)	5	5	1260
LIBRARY FEE (FULL-TIME) (UG < 30 CH)	30	1	
LIBRARY FEE (FULL-TIME) (UG >= 30 CH) (G = FT)	09	09	2000
TECHNOLOGY FEE (FRESHMEN)	130	i	
TECHNOLOGY FEE (UPPERCLASSMEN)	170	170	-
ACTIVITY/HEALTH FEE (PART-TIME)	5	5	2/1/2



	UNDERGRADUATE	ATE	GRADUATE	
PER SEMESTER				
SCHOOL FEES:				
SCHOOL OF BUSINESS (>300 UG) / CREDIT HOUR	45	75.0	\$ 7	75.0
SCHOOL OF SCIENCE/MATH (>300 UG) / CREDIT HOUR		20		20
SCIENCE LABORATORY FEE - BIOL		75		75
SCIENCE LABORATORY FEE - CHEM		125		125
SCIENCE LABORATORY FEE - GEOL		75		75
SCIENCE LABORATORY FEE - PHYS & ASTR		23		73
COMPUTER SCIENCE LAB FEE (PER COURSE)		8		9
MATH PLACEMENT FEE		25	1	
LANGUAGE LAB FEE		35		35
APPLIED MUSIC FEE				
1/2 HOUR COURSE		225	2	225
1 HOUR COURSE		450	4	450
STUDIO ART FEES ("ARTS" COURSES)		73		75
PHOTOGRAPHY COURSES		73		75
ANTHROPOLOGY COURSE FEE (ANTH336)		20		20
ANTHROPOLOGY FEE (ANTH493) (PER CR HR - 4-8 HRS)		15		15
PSYCHOLOGY LAB FEE		72		73
EHHP-PEAC (100,102,103,105-110,115,117,119,122,132,139,120)		30		30
EHHP-PEAC WOMEN'S SELF DEFENSE		108	1	108



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	UNDERGRADUATE	GRADUATE
PER SEMESTER		
STUDY ABROAD FEE	\$ 150	\$ 150
TEACHERS CADET FEE (HIGH SCHOOL)	20	•
MBA PROGRAM FEE		10.200
REACH PROGRAM:		
GENERAL PROGRAM FEE - IN-STATE	14,800	: 2
GENERAL PROGRAM FEE - OUT-OF-STATE	14,800	ì
RESIDENTIAL SUPPORT - ON-CAMPUS RESIDENTS		•
LIFE SKILLS INSTRUCTION - NON-CAMPUS RESIDENTS	1	•
AUDIT FEE (PER CREDIT HOUR)	522	574
OUT-OF-STATE DIFFERENTIAL	951	1,046
SUMMER SCHOOL DS FEE (PER COURSE)	250	250
COUNSELING - NON-CANCELLATION FEE (PER APPOINTMENT)	25	25
SENIOR CITIZENS REGISTRATION AND LAB FEES	50	20
HIGH SCHOOL DUAL ENROLLMENT (PER COURSE)	450	
DUPLICATE ID	20	20
RETURNED CHECK FEE	30	30
INSTALLMENT PAYMENT PLAN FEE	40	40
LATE PAYMENT FEE	3.75%	3.75%



SCHOLARSHIPS

# of Students Total Awarded	eral 10,903 \$61,303,269	te 5,355 \$21,342,962	tional 8,140 \$42,528,174	ide 1,619 \$22,525,066	wards \$147,699,471
	Federal	State	Institutional	Outside	Total Awards



4% WAIVER AND ABATEMENT REPORT

			18-19			19-20			20-21			21-22	
Name of Program	Level	All	SC	R	All	S	R	All	SC	NR	All	SC	N.
4% Waivers	Freshman	811	446	365	738	350	388	961	425	536		412	661
	Sophomore	745	527	218	979	620	359	973	577	396	1070	268	502
	Junior	720	587	133	817	009	217	1011	678	333	919	571	348
	Senior	1169	930	239	1141	952	189	1264	696	295	1400	896	432
	Other	37	32	5	23	22	1	10	6	1	77	25	2
	Total	3482	2522	960	3698	2544	1154	4219	2658	1561	4489	2544	1945
Abatement: Full	Freshman	25		25	72		27	22		22	8		00
disalence.	Sophomore	44		44	51		51	48		48	22		22
	Junior	22		22	52		52	20		50	45		45
	Senior	82		82	64		64	49		49	69		69
	Total	173		173	194		194	169		169	144		144
Abatement: Partial	Freshman	230		230	269		269	584		584	794		794
	Sophomore	110		110	242		242	299		299	400		400
	Junior	73		73	113		113	219		219	250		250
	Senior	109		109	89		89	110		110	218		218
	Total	522		522	713		713	1212		1212	1662		1662



OUTSTANDING DEBT

College of Charleston Annual Debt Payments 2022-2023

Ð	000	000	000	00	000	000	000	00
Principal Due After FY23 Payments	13,320,000	5,490,000	16,950,000	45,860,000	33,625,000	24,675,000	21,930,000	43,190,000
ш	€9	₩	69	€9	69	€9	₩	€9
Original Amounts	25,630,000	12,510,000	24,835,000	54,255,000	42,705,000	31,345,000	24,075,000	43,190,000
FY23 Principal and Interest Payments	242,197 1,497,197 1,739,394 \$	99,594 564,594 664,188	313,003 1,573,003 1,886,006 \$	924,419 2,304,419 3,228,838 \$	701,638 2,401,638 3,103,276 \$	521,128 1,771,128 2,292,256 \$	421,025 1,521,025 1,942,050 \$	635,094 635,094 1,270,188 \$
F I	s s	ss ss	s s	s s	s s	s s	s s	s s
Rate	2.00-4.00%	3.00-4.00%	2.00-5.00%	3.00-5.00%	3.00-5.00%	3.00-5.00%	2.00-5.00%	2.00-5.00%
Payment date	10/1/2022 4/1/2023	10/1/2022 4/1/2023	10/1/2022	10/1/2022 4/1/2023	10/1/2022 4/1/2023	10/1/2022 4/1/2023	10/1/2022 4/1/2023	10/1/2022
Maturity	4/1/2032	4/1/2033	4/1/2034	4/1/2044	4/1/2037	4/1/2037	4/1/2037	4/1/2051
	Series 2012A (Refunding 2002A- Kelly House) (Refunding 2002C- McAlister Hall)	Series 2013A (Refunding 2003D - Dorm Renovation) (Refunding 2003D - Parking Deck)	Series 2013B (Refunding 2004B - Academic Buildings / Student Center)	Series 2014A (Hollings Science Center Renovation Expansion)	Series 2017A (Refunding 2007C - George / Liberty Street Project)	Series 2017B (Refunding 2007D - Arena, Science Center, School of the Arts)	Series 2021A (Refunding 2011A - New Science Center)	Series 2021B (Simons Center)

FY 2023/2024 BUDGE

16,126,196 \$ 258,545,000 \$

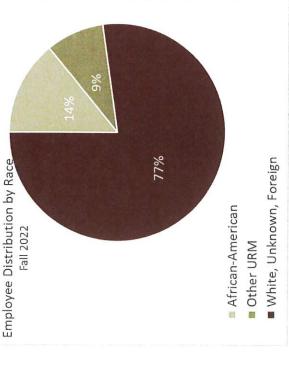


IPEDS Employee Counts All Employees on the Payroll as of November 1st of Each Reporting Year

IPEDS Employee Category*	2018	2019	2020	2021	2022
Full-time faculty	534	526	511	509	505
Full-time staff permanent	876	916	879	823	806
Full-time staff temporary	117	97	61	58	25
All full-time employees	1,527	1,539	1,451	1,390	1,336
Part-time faculty	355	353	298	300	333
Part-time staff	160	166	109	120	157
Graduate Assistants	171	156	154	175	155
All part-time employees	989	675	561	595	645
Total	2,214	2,213	2,012	1,985	1,981

Source: IPEDS Human Resources

"IPEDS includes permanent and temporary positions and classifies employees under a full- or part-time catagory. IPEDS categorizes librarians as staff so the faculty counts above only represent regular faculty positions.





EMPLOYEE DATA CONTINUED

Roster Faculty - Internal Counts¹ Fall Semesters, 2018 to 2022

Rank	2018	2019	2020	2021	2022
Professors	148	155	151	149	151
Associate Professors	185	192	193	192	181
Assistant Professors	156	140	129	132	135
Instructors	70	89	62	59	99
Total Roster Faculty	559	555	535	532	533
Percent with Terminal Degrees	91.1%	90.8%	91.4%	91.4%	90.8%
Percent with Tenure ²	65.3%	66.6%	67.6%	68.1%	67.7%

Motes.

Internal faculty counts include Library faculty and faculty on leave without pay.

Excludes both visiting faculty occupying a state line and administrators with faculty rank.

Faculty Distribution by Race
Fall 2022

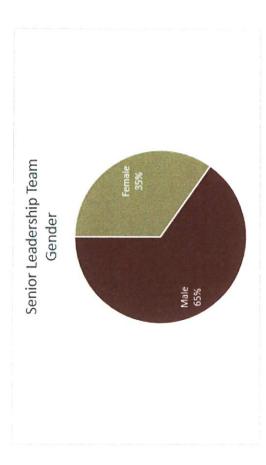
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EMPLOYEE DATA CONTINUED

Senior Leadership Team

Race



White 83%



CAPITAL PLAN

- The size and historic nature of the College of Charleston campus is both an asset and a challenge
- The College has 158 owned and leased buildings totaling 3.7 million square feet.
- With an average age of 111 years, over half (55%) of our buildings are over 100 years old.
- We maintain an active capital and maintenance campaign.
- We have a universal Capital Improvement Fee as part of our full tuition/fee structure.
- The current fee is \$906/semester generating \$17.4M/FY
- \$622 of the \$906 is currently pledged for debt service
- The balance of the fee is used to fund on-going capital projects and maintenance
 - \$284/semester

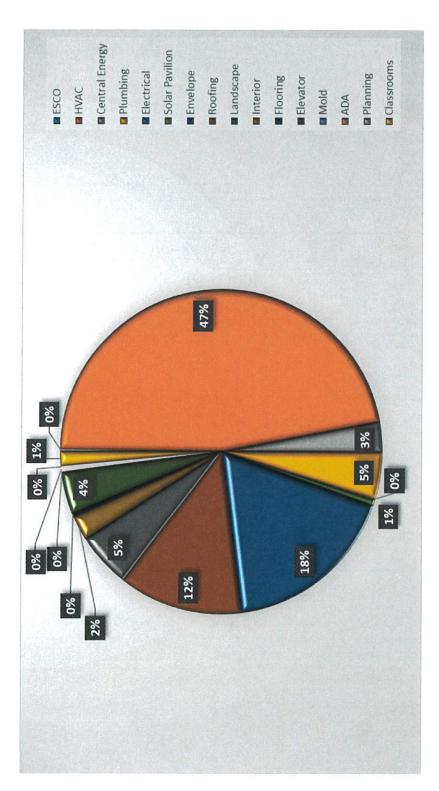


CAPITAL RENEWAL

- \$16.8M capital renewal investment FY20 FY23
- \$67 million reduction in capital renewal need since 2020
- E&G Facilities:
- \$180 million to get to a 90% condition (acceptable)
- \$122 million to get to an 80% condition
- All Facilities: \$317 million to get to a 90% condition
- Average building condition code for all buildings (0 to 100) = 50
- Continue to invest at least \$3 million annually AND
- Pursue capital project funding that will address building renovations and related renewal needs



CAPITAL RENEWAL INVESTMENT



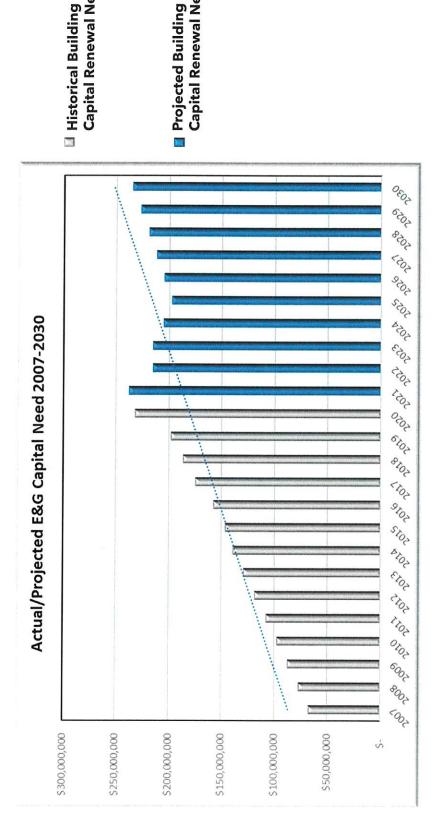


CAPITAL RENEWAL INVESTMENT

ESCO	ς,	25,000	0.1%
HVAC		7,867,676	46.9%
Central Energy		505,564	3.0%
Plumbing		771,183	4.6%
Electrical		9,644	0.1%
Solar Pavilion		112,543	0.7%
Envelope		2,949,581	17.6%
Roofing		2,092,591	12.5%
Landscape		919,622	5.5%
Interior		414,733	2.5%
Flooring		52,853	0.3%
Elevator		709,782	4.2%
Mold		23,819	0.1%
ADA		33,380	0.2%
Planning		46,452	0.3%
Classrooms	1,000	243,264	1.4%
TOTAL	\$	16,777,686	



CAPITAL RENEWAL



Projected Building Capital Renewal Need

Capital Renewal Need

CAPITAL PROJECTS

1,100,000 1,50		CAPITAL IMPROVEME AUXILIARY NT ENTEDDOISE DDO IECT	CAPITAL PROJ - REVENUE	COLLEGE	DESIGNATED DEPARTMENT (FEDERAL	SERVICE- AUXILIARY C	GENERAL FUND	HOUSING- AUXILIARY	INSURANCE	>	MASTER	PRIVATE	RENOVATION		
HACHMENT STATES OF STATES	0617 - BEATTY CENTER STUDENT SUCCESS SUITE UPFIT		COMPO	222	2	8	NIEHPHISE AP	PHUPHIAIIUNS E	HEHPRISES	CLAIMS	FUNDS		ヹ	RESERVE	Current Budge	-
Pacchite	0621 - CALHOUN ANNEX RENOVATION														\$ 752,700	S
Matchedity 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	0628 - HOUSING FIRE SAFETY UPGRADES														942,100	
Automotive 1,541	D635 - CRAIG ADMISSIONS AND CATERING SUITES PERFEH							0	4						486,500	
Automotive Aut	DEAD - 6 CLERE LIMITED EVITEDIDO DEDALOS AND CHILITED DEDI ACENTENT								50,284					1,641	165,100	
Automotion State	GASA - ICTONG 2ND FLOOR REFERSH			170,000											120,000	112,564
1,120,100 2,134,139 2,13	DEST. FOR DATRIOTS BOINT SAILING SENTED DOCK CONSTRUCTION													166,529	233,500	
1101 1101	GOST COLL PRINCIPLY CONTRIBUTED CONTRIBUTE				cs.					93,425			356,767		523,42	
110 110	DOSS - LKAIG MELITANICAL KOUM KENDVAIION	\$ 378,880					58,880		842,240						1 280 000	ľ
11001 11001155 1	0655 - COFC PATRIOTS POINT COMPLEX ROOFING AND RTU REPLACEMENT	538,385													538 30	1
1100 1100	0656 - CAMPUS SAFETY AND SECURITY PROJECT			647,850											547 85	
S 183000 184500 1855000 185500 185500 185500 185500 185500 185500 1855000 185500 185500 185500 185500 185500 185500 1855000 185500 185500 185500 185500 185500 185500 1855000 185500 185500 185500 185500 185500 185500 1855000 185500 185500 185500 185500 185500 185500 1855000 185500 185500 185500 185500 185500 185500 1855000 185500 185500 185500 185500 185500 185500 1855000 185500 185500 185500 185500 185500 185500 1855000 185500 185500 185500 1855000 1855000 1855000 185500 1855000 185500 1855000 185500 185500 185500 1	0657 - TD ARENA SCOREBOARD/VIDEO BOARD PACKAGE ADDITION	1,120,105													113010511	-
1,595,000 1,59	0659 - 107 WENTWORTH STUDENT RESIDENCE RENOVATION								1 993 000						1,002,000	1
S 1900 176 ct 175 ct 1900 176 ct 175 ct 1900 176 ct 175	0660 - MCCONNELL RESIDENCE HALL REFRESH								1 998 000						1,995,000	
\$ 130,000 176,643 150,000 156,443 156,	0661 - COLLEGE LODGE ESCO HVAC PREPARATION AND ABATEMENT								000,000						1,395,000	7
\$ 130,000 101,	0662 - SSMB ENVELOPE REMEDIATION								חחכיבבב						005,888	
S 130,000	0664 - ONE WARREN STREET RESIDENCE HALL IMPROVEMENTS									1/6,643					176,643	
St00,000	0665 - CAMPUS ACTESS CONTROL			200					400,000						400,000	
2 1200000 CEMENT 787575 MODIFICATIONS 4005000 1104,450 1 104,450 1	ORFE - AD COMMING - ECDESC STAID DEDIACEMENT	130,000		301,700											901,700	
500,000 1,127,	COOL TO THE PARTY TO SELECT THE PARTY TO THE	2 130,000													130,000	
1500 000 1517,000	MED COCCERNED THE PERSON STATES AND REPORTED	200,000			104,450										604,450	
1500,000 1500,000	UDDS - CUTL BASEBALL TORY REPLACEMENT												1,517,000		1,517,000	
1500,000 1500,000	COOR STREET FIRE A REPAIRS								500,000						200,000	
1,500,000 1,500,000 4,470,219 5 529,781 5 500,000 500,000 1,500,	UB/U - FRESH HOUDS HVAC EQUIPMENT REMOVAL AND REPLACEMENT	787,575													787,575	
1,500,000 2,500,000 4,470,219 5 5,19,781 5 6,000,000 2,000,000 2,000,000 2,000,000 3,000,000 2,000,000 3	UDIT - WENTWORTH STREET PORCH REPAIRS '23								200,000						500,000	
S 45,000,000 4,470,219 S 529,781 S 529,781 S 529,781 S 529,781 S 529,000 S 5	0672 - COFC TENNIS CENTER RENOVATION	1,500,000													1,500,000	
3,555,000 3,000,000 3,000,000 3,000,000 3,000,000	9650 - SIMONS CENTER FOR THE ARTS RENOVATION		15	4,470,219			S	529,781							50 000 005	21 175 534
15,750,000 15,750,000 15,750,000 15,750,000 15,240,000 15,240,000 15,240,000 15,240,000 15,240,000 15,240,000 15,240,000 15,240,000 15,240,000 15,240,000 15,240,000 15,240,000 15,240,000 12,250,000 12,	9656 - PHYSICAL PLANT RENOVATION			3,555,000											3 555 000	3530535
15,760,000 31,000,000 32,	9660 - LESESNE HOUSE RENOVATION			2,800,000											DOUGH C	2,0,020,0
3,000,000 NODIFICATIONS 5,966,822 16,589 5,16,589 6,000,000 NODIFICATIONS 4,000,000 4,200,000 NODIFICATIONS 4,200,000 1,250,000 NATION 5,441,275 5,88,837,702 5,45,000,000 512,602,367 5, 844,912 5, 73,235 6, 528,781 5, 24,697,024 5, 337,039 5, 16,589 5, 21,2500 6,000,000 3,000,000 3,000,000 3,000,000 3,000,000	9668 - MCALISTER RESIDENCE HALL 2021 RENOVATION	15,760,000							16 240 000						27 000 000	5,011,010
ON CPIP 2019 YEAR 1 PROJECT 5 5,966,822	9672 - WENTWORTH PARKING GARAGE RENOVATION														2,000,000	1+1,020,0
2,000,000 4,000,000 4,000,000 4,000,000 4,000,000	9671 - SILCOX ENVELOPE REPAIRS AND FIRST FLOOR RENOVATION CPIP 2019 YEAR 1 PROJECT 5			16 589											3,000,000	77777
ACTION A	9670 - MULTICULTURAL CENTER RENOVATION	2 000 000													6,000,000	206,431
4,202,000 4,202,000 1,250,000 RE UPGRADES 212,500 RE UPGRADES 212,500 RE UPGRADES 212,500 A75,000 A75	9669 - ADDLESTONE LIBRARY FINFLOPE REPAIRS & INTERIOR MODIFICATIONS	2 000 000													2,000,000	
1,250,000 18	9674 - FI FUTBICAL CRID INFRASTRUCTURE LIDCRADES	משלימטיר													4,000,000	
72,25000 23,350,000 23,560,000 23	9673 - 2021 CHADANTED ENEBRY CANINGS CONTRACT	4,520,500													4,920,500	843,099
RE UPGRADES 475,000 212,500 212,500 475,000 475,000 212,600 212,600 212,500 475,000 212,500 21	SCHOOL OF STREET COLUMN STREET	1,250,000									S	22,350,000			23,600,000	18,338,386
#175,000 #10 First Design	SOLS - CHAIR RESIDENCE THAL ZOLZ RENOVALION								212,500						212,500	
828,000 828,000 12,000 12,000 475,000 475,000 12,000,00	35/6 - CENTRAL ENERGY FALILITY AND PIPING INFRASIRUCTURE UPGRADES	475,000													475,000	٠
100,000 5 4,417,575 538,837,702 5 45,000,000 512,602,367 5 844,912 5 73,233 5 153,046 5 528,781 5 24,697,024 5 337,039 5 16,589 5 22,350,000 5 1,886,005 5 1110,270 5 152,855,543	9577 - STERN STUDENT CENTER REMOVATION AND ADDITION	828,000					72,000								000'006	•
\$ 441/575 \$ 38,837,702 \$ 45,000,000 \$12,602,387 \$ 844,912 \$ 73,233 \$ 153,046 \$ \$ 25,9781 \$ 24,697,024 \$ 337,039 \$ 16,589 \$ 22,350,000 \$ 1,886,005 \$ 1,110,270 \$ 152,855,543	The second secon	100,000	- 1						475,000						575,000	
		\$ 4,417,575 \$ 38,837,702 \$	₽	\$12,602,367	844,912 5						\$ 16,589 \$	22,350,000 \$	1,886,005		152	\$ 64,367,308





We are happy to answer any questions

Andrew Hsu, President Paul Patrick, Chief of Staff John Loonan, Chief Financial Officer