Green = Fully Funded, Yellow = Contingent Funding

								Priority					
Г			Resource		Previously								
			Request		Requested in								
Α	rea	Program	Title	Brief Desc of Resource Request	Year(s)	Estimated Cost	Prog	Area	Comm	ET	Notes		
				Cadaver Room ADA Compliance - The cadaver room in the anatomy and									
				physiology laboratory (SCI 318) fails to meet ADA accessibility									
				requirements due to restrictive pathways around the cadaver that									
				prevent the passage of wheelchairs, scooters, and even large students.									
				We propose to increase access, particularly for those with disabilities, by									
				removing unnecessary furnishings, relocating shelving, removing of an									
				existing sink, installing an accessible sink in a location out of path of									
				travel, and installing tilting mirrors on the walls above the cadavers to									
				provide increased viewing opportunities. The installation of a new,									
				accessible sink will require the movement of water and drain lines along	2019-2020,						Previously approved in 2018-		
Α	4	Life Sciences	BIO1801	an existing wall as well as some demolition/construction.	2018-2019	\$15,000	2	3	1	1	19.		
				Replace existing inadequate classroom light fixtures, with brighter LED									
				light fixtures. Classrooms 1 and 5 were completed last year and has	2019-2020,								
				greatly improved the classroom teaching and learning environment.	2018-2019,								
				There is a need to finish installing improved lighting in the remaining four	2017-2018,								
				classrooms at East Campus which would improve the learning	2016-2017,								
S	4	Off-Campus Programs	OFF1804	environment for both faculty and students.	2015-2016	\$20,000	3	1	3	2			
				Replace the five sets of exterior handicap accessible electric doors on the									
				3rd floor of the building. These doors are 23 years old, and they have									
				been in constant need of repair for many years. At this point parts are									
				difficult to get, and it sometimes takes several weeks or months to get									
				the parts to make the repairs. In the meantime we are forced to prop									
				the doors open during the hours we have classes despite the weather									
				conditions. Additionally, even when they are considered to be									
		Sciences and Distance		functioning, they often don't close completely leaving the building									
Α	4	Education	SCI2001	unsecured when we are outside of business hours.		\$50,000 - \$60,000	3	2	6	3			

9/1/2021 Page 1 of 5

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							Pri	ority		
		Resource		Previously						
		Request		Requested in						
Are	a Program	Title	Brief Desc of Resource Request	Year(s)	Estimated Cost	Prog	Area	Comm	ET	Notes
			Budget \$15,000 to make sure we have adequate pathway, access to a							
			proposed hoop house location							
			The program would like to erect a small hoop house for the growing of							
			berries in substrate. We have received a generous donation from							
			Driscoll's berries to be used for the supplies and construction of the hoop							
			house. Likewise, the UC Extension research service has a							
			decommissioned hoop house that they are planning to donate to our							
			program. The hoop house would be placed adjacent to where the							
			current greenhouse is, on the gravel area where our raised beds are							
			located. The materials and primary costs are being covered by the AG							
AA	Agriculture	AGR2001	program but college funds are needed for an ADA accessible pathway.		\$15000	2	1	9	4	
			Budget \$15,000 to make sure we have adequate pathway, access to a							
			proposed greenhouse location							
			As part of the program review for Agriculture, we are proposing							
			renovations to the areas surrounding the Greenhouse with the intention							
			of tearing down the existing structure and replacing it with a slightly							
			larger and more efficient/modern structure. The new structure will be							
			placed in the same footprint as the old, extending outwards to cover							
			more of the current flat, graveled area. The program will cover the cost							
			of the greenhouse but needs college funds for a pathway that is ADA							
AA	Agriculture	AGR2002	compliant.		\$15000	4	6	11	5	
	Health, Kin, Ath, Vis			2019-2020,						
AA	and Perf Arts	HEA1811	Remodel showers in Women's and Men's staff/coaches locker rooms.	2018-2019	6,000	10		15	6	Contingent on confirming cost.
	Health, Kin, Ath, Vis		West Side Entry for Performing Arts Center - Cement stairs on NW side							
AA	and Perf Arts	HEA1910	leading out to the parking lot.	2019-2020	2,000	9		16	7	
	Health, Kin, Ath, Vis		Create a outdoor space North of the ECT Building for learning.	2019-2020,						
AA	and Perf Arts	HEA1902	Classroom	2018-2019	\$40,000	3	5	4	*	

9/1/2021 Page 2 of 5

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							Pri	ority		
		Resource		Previously						
		Request		Requested in						
Area	Program	Title	Brief Desc of Resource Request	Year(s)	Estimated Cost	Prog	Area	Comm	ET	Notes
				2019-2020,						
				2018-2019,						
				2017-2018,						
				2016-2017,						
				2015-2016,						
				2014-2015,						
			Lobby improvements to provide privacy for students and staff, address	2013-2014,						
			the termite damage and comply with social distancing regulations.	2012-2013,						
BAS	Financial Aid	FA1704	(Equipment-Furniture).	2011-2012	\$12,000	2	1	5	*	
			Conceptual design(s) for the renovation of the following areas: AEC							
	Health, Kin, Ath, Vis		building, C building, three west field classrooms (softball, baseball,	2019-2020,						
AA	and Perf Arts	HEA1803	practice field), tennis courts and former pool area.	2018-2019	\$50,000	2		7	*	
				2019-2020,						
				2018-2019,						
				2017-2018,						
				2016-2017,						
			Remodeling the financial aid office is necessary to improve the office	2015-2016,						
			layout. We currently do not have enough private offices for our staff.	2014-2015,						
			We need additional offices to be FERPA compliant. We have looked at	2013-2014,						
			converting a file/storage area or other areas within the office to form	2012-2013,						
BAS	Financial Aid	FA1705	small offices for the remaining staff members.	2011-2012	\$100,000	4	2	8	*	
			Modular Anatomy Lab - We are requesting a new modular building to							
			house two anatomy teaching laboratories and an ADA compliant cadaver							
			lab (asking for ADA compliance in current anatomy lab as a separate							
			request).							
			Furthermore, our current facility does not provide adequate lab space to							
			meet the student demand for ANAT V01 and we could increase sections	2019-2020,						
			and generate FTES to meet the health care needs of our community if we	2018-2019,						
AA	Life Sciences	BIO1704	had a modular building.	2017-2018	\$1.95 Million	6		10	*	Should be in Major Facilities.

9/1/2021 Page 3 of 5

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							Pri	ority		
		Resource Request		Previously Requested in			_			
Area	Program	Title	Brief Desc of Resource Request	Year(s)	Estimated Cost	Prog	Area	Comm	ET	Notes
			Upgrade fencing (including privacy screen) for the dirt lot between MCE							
			and the pole/barn/head house to provide secure parking for vehicles							
			used for instruction in the auto program and relocate diesel storage pods							
			that are currently located by the Child Development Center.							
			The automotive program needs additional parking to replace the							
			previous parking area that was removed due to bioswale requirements.							
			The automotive program is currently using 10 parking spaces located							
			between FMO and ECT to provide more outside instructional space. This							
			temporary location is only available due to COVID and having less people							
			on campus. It is helpful given its close proximity to the lab and because							
			staff have a line of sight to the vehicles. The program would like to							
			request that the fencing for the empty dirt lot between ECT and the pole							
			barn/head house be upgraded with privacy screen to provide additional							
			parking that is in close proximity to the auto lab. Having a secure parking							
			area will allow the program to move vehicles from the area directly							
			outside of the lab and use that space for instruction. The secure parking							
			area will also allow the program to accept additional vehicles from other							
			manufacturers to provide students with hands-on experience on vehicles							
			from a variety of manufacturers. Storage containers for diesel							
			instructional equipment can be placed in this same area. Currently, the							
			diesel storage container is located on the southwest side of campus,							
AA	Career Education	CAR1901	which has had issues with transients.	2019-2020	45,000	4	4	12	*	
in			Provide classroom space for Construction Modeling Lab.							N
										Not ranked by ET. Not enough
			Space will be used to support student hand on education as required by							information provided to
			industry and higher education institutions. Space would use to provide a							determine what the \$100,000
			training area, allowing students to perform hands on work in areas such							request covers and where the
			as green energy use, power generation and wiring, and construction							lab would be located. Should
			methods. Students would benefit by the combination of gaining both the							this be in Major Facilities?
	Architecture Dreftine		theoretical and practical knowledge. Modeling Lab would allow for the							Department may want to
	Architecture, Drafting,		program to recruit addition students to the program and to the college.	2010 2020						explore possibility of request as
	and Construction		Much of the equipment need for the modeling lab is already available to		¢100 000	_		_		part of the Facilities Master
AA	Technology	AKC 2002	the program. Cost of expansion would be a one-time cost.	2018-2019	\$100,000	2		2		Plan development.

9/1/2021 Page 4 of 5

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							Priority				
		Resource		Previously							
		Request		Requested in							
Are	Program	Title	Brief Desc of Resource Request	Year(s)	Estimated Cost	Prog	Area	Comm	ET	Notes	
										Not ranked by ET. Meets health	
										code requirements for use.	
										Department may want to	
										explore possibility of desired	
				2018-2019,						expanded type of use as part of	
				2017-2018,						the Facilities Master Plan	
	Health, Kin, Ath, Vis		Renovation/remodel of AEC snack bar to be up to health code for AEC	2016-2017,						development or fundraising	
AA	and Perf Arts	HEA1809	event use	2015-2016	\$40,000	5		13		activities.	
			In tall exhaust fan in existing ductwork in SCI-101. Furnaces can be run							Not ranked by ET. Forwarded	
			up to 800 degrees Celsius. The furnace is insulated but heat escapes							to FMO as maintenance	
AA	Engineering	ENG2001	through the vent at the top.		2500	4		14		request.	
			Providing students with a clean and safe space especially during a								
			pandemic is critical. This reques tis for installation of new carpet for all								
			counseling offices and cubicles in the counseling area to provide students							Not ranked by ET. Part of	
			with a safe and clean environment that will allow students to have a							scheduled maintenance for the	
SA	Counseling	COU1905	good experience in the counseling office.	2019-2020	\$35,000	11	2	17		college.	

^{*} The college has contracted with a firm to develop a comprehensive Facilities Master Plan (FMP) in 2021. This process will include garnering widespread campus input on program goals and facilities needs, as well as assisting in prioritizing projects. Therefore, we are declining to rank these requests and encourage their exploration as part of the FMP development.

9/1/2021 Page 5 of 5