2021-22 FRAWG ranked Funded in 2022-23 - High \$

ID	Unit Name	New/Unfunded Resource Request	Justification	Contact Person for Request	Overall / Aggregate Cost	Building and Room #	Rank	Funding Src/Comments	New Estimate
	Americas Teaching Zoo	Roof in our backstage area need replacement. It is a safety	Facilities need to be maintained in safe working order for the safety of our student and animals. Unsafe	Alisa Behar, Zoo	\$150,000	EATM	4.6	Fund 419	
	,e eac <u>2</u> = 0	hazard to our students and animals	areas will not pass regulatory or accreditation inspections.	Operations		Wildlife			
				Supervisor		Theater			
21-21									
	Astronomy/Physics/PhySci	HVAC Replacement for PS Building	The current HVAC system in the PS building is inconsistent, at best. Regular work orders regarding	Erik Reese	\$6.5M	PS Building	4.6	Sched	
	ence		condistions in the PS building are not a good use of time or resources for M&O, administrative assistants,					Maintenance (New chiller in	
			and faculty alike. Students, classified, and faculty cannot be expected to perform well in a sometimes					(
			sweltering environment. We thank M&O for their heroic efforts in trying to maintain this aging building.					process)	
21-38			Perhaps it is time to replace the entire system despite the rather large expense.						
	Biology	New bench tops for lab benches in the LMC building, as	The lab benches are made of Formica over press board. For the past few years, edging strips that fall off	Mary Swenson;	\$200,000	LMC 216,	3.8	Sched	\$400,000
	Біогобу	benches have been damaged after over 25 years of use.	have been replaced and reattached, sometimes using masking tape. Old and new areas of press board	Edwin Leung;		LMC 217,		Maintenance	
			exposure cannot be covered because Formica that matches the benches is no longer manufactured. This	Audrey Chen;		LMC 218,			
			poses a safety concern because these benches are used to conduct experiments that sometimes involve			LMC 219,			
			the use of bacteria and fungi, and the surfaces cannot be cleaned properly. Some peelings of the			LMC 220,			
			Formica leave sharp edges on the surfaces, and in some locations some counters are sagging under load.			LMC 228			
			These are safety hazards to students, faculty, and staff. The replacements of the bench top will extend						
			the life of the benches.						
21-50			Approximate cost: \$15,000 per room; 6 lab rooms x \$15,000 = \$90,000 + tax						
21-30	Facilities Svcs	\$1.2M to complete a permanent modular building on	Removal of the old restroom and snackbar required that students and faculty rely on portable toilets	John Sinutko	\$1,200,000	Stadium	3.0	Fund 419 - in	
21-83	l acilities svcs	concrete foundation with associated site work	during activities in the stadium area.	in progress	, , ,	Restroom		process	
	Kinesiology/ICA	Entry Way and Fencing surrounding athletics fields.	Currently we have no way of keeping the public out of our athletic field via fencing or gates. There is	Matt Crater	\$150,000		3.4	Sched	\$200,000
	Killesiology, ie. (unnecessary wear and tear on our facilities as well as no way of keeping anyone from walking through					Maintenance (to	
			some of our practices and classes. This includes the disc, hammer, shot put and javelin throwing areas.					include FMO	
								main gate)	
21-120									
	Kinesiology/ICA	Outdoor Sand Facility to serve as multi-use facility: CTE	Need to have a minimum of 5 court facility for the women's sand volleyball team to move toward Title IX		\$600,000	Outside Gym	2.8	Fund 419 - in	\$1.2 Mil
		Exercise Science, Boot Camp Training, Conditioning Area, and	compliance and eliminate the cost to rent facilities at other locations.	/Adam Black				process	
		Sand Volleyball.							
			This will also allow for development of KIN curriculum to increase FTES and enhance the current CTE						
21-124			program by offering different modes of training.						
- 127	Music	Replace Exterior Doors	Design in progress The Music building has had continuing issues with securing its building. Faculty have regularly	Brandon Elliott	\$100.000		3.4	Sched	\$100.000
1	iviusic		encountered unauthorized personnel in the building on evenings and weekends, and this is largely due		\$200,000		J. F	Maintenance	\$255,000
1			to the inability to secure our exterior-facing doors. Dozens of work orders have been placed to repair						
1			locking mechanisms, but it doesn't address the greater problem in that our doors are old and						
			deteriorating.						
1									
1			Update for 2021-2022: M&O did a walkthrough of the exterior doors with Brandon Elliott. John Sinutko						
			observed that the existing doors may not be up to code and said M&O would work on a replacement.						
04.455			The replacement would likely have a center beam that is removable. This has yet to be completed, so						
21-152	1		and the state of t				<u> </u>	<u> </u>	