ROC-Ranked Resource Request List 2023-2024

Ranking	Request	Estimated Cost	Requestor	Department	Total Score	Feedback to Author
1	Brass Methods Instruments	\$9,000	James Sepulvado	Performing Arts	15.56	Estimated cost provided but no quote available.
						Criteria are well supported.
2	Melting Point Apparatuses	\$9,400	Robert Anness	Chemistry		Great explanation on how the request supports
					14.56	student access and program expansion. Overall,
						criteria are well supported.
3	Equipment for Printmaking I and II	\$14,000	Joshua Eggleton	Art	13.33	Overall request is well documented.
	Classes					
4	Incubator replacements for Cell	\$5,855	Michelle Garcia	Biology	13.11	None provided
	Molecular Biology and Paramedical					
	Microbiology Courses					
5	Anatomy Models for use in the	\$6,257	Mary Graham	Tutoring	12.89	Author did a great job addressing how this
	Tutoring area					request reduces equity gaps and increases
5	Anatomy Models for Anatomy Classes	\$8,796	Michelle Garcia	Biology	12.89	None provided
					12.03	
6	Terco MT3037 Universal Testing	\$20,973	Keenan Murray	Engineering	12.22	Author could demonstrate why there is a critical
	Machine					need for this equipment or how the equipment
					12.22	would improve program expansion or student
						success/access.
7	Plant and Animal 3D Cell Models	\$3,577	Michelle Garcia	Biology	12.11	None provided
8	Track and Field Hammer Ring Netting	\$11,398	Anthony Campbell	Athletics	11.11	None provided
					11.11	
9	Soccer Goals	\$11,346	Anthony Campbell	Athletics	8.89	How old are the nets and how often are they
						usually replaced?
10	Library Button Maker Kit	\$658	Matthew Chase	Library	8.44	None provided
11	Library Outreach Giveaways	\$2,680	Matthew Chase	Library	7.56	Criteria are weakly supported.
12	Tennis/Pickleball Shed	\$3,671	Anthony Campbell	Athletics	7.33	None provided
13	Van Pool	None Provided	Anthony Campbell	Athletics		No information was provided regarding cost or
						Total Cost of Ownership. Author could strengthen
						request by providing a quote, fully completing the
					6.67	form, and providing a more robust rationale. For
						instance, how is the need met currently? How
						would this request improve our ability to meet
						the need?

Presented to Classified Senate:

Presented to Academic Senate:

Finzalied by the Resource & Operations Council: 4/10/24

Presented to Cuyamaca College Council: