Date Updated: 12.6.22

Division	Department/Department's Contact Staff	Description	Justification of Need	Priority (1. Recruit 2. Retain 3. DEISAA)	Requested Amount Expenditure Length (1-YR or 3-YR)	Data/Outcome Metric(s)	Approved Cabinet Date Amount Approved
Student Services	Behavior and Wellness Team	Mental Health Services for Students -Pride Center -Vetran's Center DHH (ASL) -Nursing -Student Health Services -Equity Center			\$ 700,000		\$ 700,000
Human Resources	Employee Counseling Center	Mental Health Services for Employees			\$ 722,000 3-YR		\$ 722,000 11.15.22
		Basic Needs Services for Students -CalWORKs					
Student Services	Basic Needs	-Career Services			\$ 300,000		\$ 300,000 11.15.22
			The incidents of student mental health crises have escalated since the beginning of the COVID-19 Pandemic, and the crisis continues unabated. In order to support a healthier learning environment for our students, it is imperative that P&CSD staff receive on-going relevant training in how to best interact with students suffering a mental health event. An effective initial mental health intervention increases the likelihood of an impacted student recovering from their crisis and returning to complete their				
Administrative Services	Police and Campus Safety		college education.		\$ 20,000 1-YR		\$ 20,000 11.15.22
Human Resources	Professional and Organizational Development  Professional and Organizational Development	ACUE (American Association of Colleges and Universities) program: ITEL "Inclusive Teaching for Equitable Learning"  ACUE 1-Year Teaching Certificate Program	Two new cohorts per year for three years (33 faculty per cohort for a total of 198 faculty certificates). Cohort support = 1 faculty person per semester x six semesters: Six LHE equivalent stipends for faculty coordinators to lead the faculty through the 20-hour learning program. Supplies to support capstone events: certificates, pins). Budget: 1 cohort = \$15,000 plus LHE and supplies = \$20,000/cohort x 3 years = \$60,000. This program augments the current training offered through Title V and Guided Pathways. Faculty need structured approaches for teaching practices aimed specifically at closing the equity gap for disproportionately impacted students. This 20-hour mini-course focuses on implementing four domains (managing bias and microaggressions in the classroom, creating inclusive learning environments, and ending imposter syndrome for students and faculty thereby closing the equity and achievement gaps for disproportionately impacted / equity identified student groups. The Association of College and University Educators (ACUE) is the only certificate in effective teaching nationally and is backed by the American Council on Education. Mt. SAC has previously participated in 4 cohorts with overwhelmingly positive feedback from the faculty. Close equity gap for retention and completion by 3-5% for students in disproportionately impacted groups: Black males, Latino males, Veteran students, and older students, for example, who have further been disproportionately impacted the pandemic and changes in teaching modalities which research has shown has a negative learning impact on these groups.  \$50,000 annually for three years. Each cohort is 33 faculty. This program augments the current training offered through Title V and Guided Pathways. Budget: 1 cohort = \$40,000 plus 3 LHE equivalent per year for 1 faculty coordinator to support the cohort @ \$3,500 plus supplies \$1,500 = \$45,000 per cohort x 3 years. Faculty come to the classroom in community colleges with sparse formal andragogy practices (adult teaching method		\$ 60,000 \$ 135,000 3-YR		\$ 60,000 11.15.22 \$ 135,000 11.15.22
			Three years (40 faculty and staff per year for the cohort x 1 cohort per year) will serve 120 employees. DEIA work is challenging for larger campuses that must rely on multiple coalitions and committees to advance the work. This new program for Mt. SAC would strengthen current efforts by multiple groups and provide the newly-formed DEISA Council with a leadership pipeline to ensure all aspects of the work are implemented and scaled for ubiquitous equity engagement. Examples include Academic Senate's Anti-Racism Taskforce, which does not have formal training. Participation in ELLA would allow for foundational training in moving from equity-minded to equity-practicing as well as assistance with implementing effective DEIA in faculty evaluations and creating cross-disciplinary communities of practice. ELLA will prepare new equity-engaged leaders and allies from across constituent groups to ensure high functioning committee membership, hiring committee support, accreditation support, student success, closing equity gaps, employee empowerment and engagement as well as accurate employee evaluations infusing DEIA across all peer and subordinate evaluation metrics. Classified Professionals: Benefit from group experiences where they can apply concepts immediately to their work roles. Learning and persistence also occur outside of the formal classroom setting. Managers: This group plays a key role in this work by overseeing efforts and accountability for faculty and classified professionals. ELLA completers would be expected to host formal training, be mentors, and support workshops to disseminate key learning and keep the DEIA work at the forefront of Mt. SAC's vision to close the equity gaps for disproportionately impacted student groups				
Human Resources	Professional and Organizational Development	topics of presentations include equitable student-centered pedagogy; recognizing privilege, implicit bias, and microaggressions; understanding stereotype threat; and	Tutors and those who train, mentor, and supervise them need guidance to understand how their biased behaviors, conscious-explicit or unconscious-implicit, can have an adverse effect on their students or how they might unintentionally support or engage in micro-aggressive behavior. Moving towards an anti-racist, multicultural responsive and supportive tutoring pedagogy requires explicit training and institutional support on how to work towards dismantling the historically shaped hierarchies that maintain traditional privilege and entitlement. Many of these challenges are not new, but rather longstanding inequalities that stand between low income and minority students and their degrees; however, the current pandemic has either laid these barriers bare or magnified them.One-Time Funding Requested: Trainer: \$750.00-\$1,000 per hour. For 2 speaker series (Winter and Summer); 2		\$ 255,000 3-YR		\$ 255,000 11.15.22
Instruction	Library and Learning Resources	unlearning deficit mindset.  Support professional development for faculty in Trilingual (American Sign Language/English/Spanish) interpreting, develop Trilingual interpreting curriculum; develop culturally responsive and inclusive classrooms in order to recruit,	hours each = \$4,000.00, food costs for attendees \$1500.00 x 2. Total request: \$7,000.00  Curriculum has historically been from the lens of white hearing interpreters in the field. While some also have the identity of CODA (Child of a Deaf Adult- meaning they have Deaf parents)- which can also be an underrepresented group- the lack of Deaf-centric curriculum and that which comes from a multilingual lens is lacking. There is also a lack of Trilingual interpreting classes or programs (most classes focus on the frame of working from ASL-English, without much consideration for additional forms of		\$ 7,000		\$ 7,000 11.15.22
Instruction	Humanities and Social Sciences	engage, and retain diverse students entering the Interpreting profession.			\$ 10,000		\$ 10,000 11.15.22
			r Professional development and strategic planning summits for Student Services professional to develop more culturally responsive				
Student Services Administrative Services	Risk Management	Student Services professional development  Personal Protective Equipment	approaches to student support and student learning  Purchase of additional PPE needed.		\$ 30,000 \$ 10,000		\$ 30,000 11.15.22 \$ 10,000 11.15.22
Administrative Services	Information Technology	One time cost to acquire professional services, support, and buildout of an Incident Response Plan. As a result of COVID	Investments in information technology infrastructure in proving support to students. As a result of COVID-19, the information security threat landscape has increased significantly. This is due to remote student learning, online classes, and required changes to business processes and workflows to support online attendance. Handling issues directly from these changes requires a sound Information Response Plan. This will cover how to handle information security incidents internally, with service providers, vendors, and with the community. One-time costs include \$20,000 to set up a custom Incident Response Plan, \$10,000 for an Incident Response policy, and \$20,000 for incident handling playbooks (guidance and workflow)		\$ 50,000		\$ 50,000 11.15.22
		Provide Basic Math Coaching/Tutoring to prepare for dosage	The foundation of the dosage calculation exam is basic math. To help nursing students succeed in the nursing program, basic math refresher courses are needed on an ongoing basis. Students are anxious when taking dosage calculation exam. With a				

			Interactive tool between faculty-to-student and student-to-student; can track engagement for both synchronous and asynchronous					
			courses. This has been used by faculty on a limited scale and faculty report it to be particularly useful for engaging students who					
		Padlet subscription - collaborative online tool (Up to 100	struggle with the online environment and may disengage or drop out of the class. Students who are not easily engaged can use					
School of Continuing Education faculty a		faculty accounts); \$3,000/year for 3 years; Total: \$9,000	Padlet to provide input and get responses from peers and faculty.	\$	9,000 3-YR	\$	9,000	11.15.22
			Continue serving approximately 2500 students with Mi-Fi while the campus continues to expand its Wi-Fi footprint on campus. 3-					
		Mi-Fi Student Transition to Wi-Fi Part I - (over a three-year	years \$1.45 million. This ensures equitable access to online course content and student services support that has expanded					
Administrative Services	Information Technology	period) [\$450,000 of this is a HEERF shift]	significantly during the pandemic.	\$	1,450,000 3-YR	\$	1,450,000	11.15.22
		Remote observing software DC-3 Dreams for the	We would like to be able to use the observatory remotely, to help support online courses. In order to do this, we need to get					
Instruction	Natural Sciences	Observatory	software to allow this scheduling. The software is called DC-3 Dreams.	\$	3,000 1-YR	\$	3,000	11.15.22
			Each academic year, poorly 20 acations of organic (CHEM 90.9.91), biochemistry (CHEM 20), and general chemistry ocurs as					
1			Each academic year, nearly 20 sections of organic (CHEM 80 & 81), biochemistry (CHEM 20), and general chemistry courses					
la star ation	National Calamana	Consistent lie and a a few attractions to a many tracks	(CHEM 50H/51H) use computational chemistry software, Spartan, as part of their curriculum. Providing home licenses to our	•	5 000 1 VD	•	E 000	44 45 00
Instruction	Natural Sciences	Spartan licenses for student home use	students is an essential step towards equity and access for those who need more time to complete their computations.	, \$	5,000 1-YR	<b>5</b>	5,000	11.15.22
			ATI Skills Modules 3.0 offers more than 180 essential nursing skills from the convenience of an online skills lab. With the					
			knowledge delivered from 30 formatted modules — each featuring tutorials, step-by-step demonstration videos, checklists, quick					
			references, animations, pre- and post-tests, challenge cases, remediation, and more. Each student is able to access ATI Skills					
			Module 3.0 to learn basic nursing skills, advanced skills, and skills related to maternity nursing and pediatric nursing. 5 Virtual					
		Utilizing ATI Nursing Skills Modules online instruction in	Practice scenarios that use avatars and give students the opportunity to practice skills and can document/chart their findings with					
Instruction	Technology and Health/Nursing	response to COVID	the embedded Electronic Health Records. Covers 60 students for 2.5 years.	\$	15,000 3-YR	\$	15,000	11.15.22
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			Chemistry Department prides itself in providing hands on experience for nearly 16 sections of organic (CHEM 80 & 81) and					
		Mnova NMR Data Processing Software	biochemistry (CHEM 20) courses. And one of these essential state-of-the-art instrumentations is Nuclear Magnetic Resonance					
			(NMR) to enjoy the visualization of structural changes to molecules created by students. MNova software provides us the ability to					
Instruction	Natural Sciences/Chemistry		visualize/process the collected data in a computer lab and is a crucial part of students' learning.	\$	393   1-YR	\$	393	11.15.22
		Pronto Campus Suite Subscription Pronto Campus Suite	Communication to students using SMS text messaging can provide an equity-centric means to aid in retention and outreach to					
		https://pronto.io/#product-suite: \$6 per FTE for the entire	students affected by the pandemic. Pronto provides a FERPA-compliant platform utilizing Banner tags that allows for any					
		suite = \$202,938 • Recruiting/Outreach • Campus Chat	instructional, student service or additional support unit to connect directly with students. Channels can be set up to provide push					
		(Entire campus) • Pronto Classroom (Canvas) Pronto	notifications or created with the goal of community-building (clubs, student success centers, etc.). With the full Campus Suite,					
		Classroom (Canvas only) institution-wide subscription: \$1.58	students can access messages from a variety of campus-wide units as well as from their courses in Canvas that also utilize the					
Instruction	Library and Learning Resources	per FTE with a 3 year subscription: \$53,440.37 (We current	ly tool. In addition, Pronto also lets students at other campuses that have the platform receive notifications due to an extensive and	\$	202,938 3-YR	\$	202,938	11.15.22
			CiDi Labs is an application in Canvas that allows instructors to create content that are accessible, and student friendly. It is a					
			design tool that is incomparable. By using CiDi Labs effectively, the Canvas course can be CVC ready! All online music courses					
			should be accessible and CVC ready. CiDi Labs is one method in which we can make music courses consistent, accessible, and					
Instruction	Arts/Music	CiDi Labs Subscription in Canvas	compliant. A one-year subscription to CiDi Labs for the College is \$22,500.		22,500	•	22 500	11.15.22
Instruction	IVI 19/INIUSIO	TOIDI Lans Sunscription III Canvas	pointpliant. A one-year subscription to ordinate for the conege is \$22,000.	Φ	22,000	Φ	22,500	11.15.22