- 1. U.S. Department of Education Upward Bound
  - The proposed project lead is Victor Rojas, Director of TRIO Programs.
  - The request is \$1,612,342 over a five-year period.
  - This project would be a continuation of the college's existing Upward Bound program, serving La Puente High School and Ganesha High School. The Upward Bound program provides low-income and potential first-generation college students with instruction, services, and activities that will enable them to stay in school, graduate from high school, and successfully enter and graduate from postsecondary education. This goal is achieved through the delivery of academic enrichment, personal development, student support, and college preparation activities.
- 2. U.S. Economic Development Administration Good Jobs Challenge
  - Los Angeles County is the lead applicant for the proposed consortium project, and Mt. SAC is a co-applicant and "backbone organization." Other key partners include Handy Foundation, BRIC Foundation, and CVL Economics.
  - The request for Mt. SAC is \$19,382,395 over a three-year period.
  - This proposed project would focus on two sectors within the creative economy: (1) Film, Television, and Unscripted Video Production and (2) Animation, Gaming, and Emerging Digital Media. Other partners include a vast array of employers, unions, trade associations, local government, and the workforce investment system. This project would provide accelerated skills training at Mt. SAC in six occupational pathways, connections to industry mentors, "earn and learn" apprenticeship opportunities, and job placement leading to wage gains, particularly focusing on creating equitable opportunities for communities of color and women.
- 3. California Department of Health Care Services Behavioral Health Mentored Internship
  - This project application was submitted and awarded during the third quarter.
  - Social Model Recovery Systems is the lead applicant. Mt. SAC is a partner.
  - The project lead is Garett Staley, Professor of Alcohol & Drug Counseling.
  - The award is projected to be at least \$4,698 over an 18-month project period.
  - This project will offer a mentored internship program for Mt. SAC students enrolled in the Addictions Counseling program with the River Community residential facility in Azusa and the River Community outpatient facility in Covina. Mt. SAC will conduct on outreach, identification, and referral of students to the internship program.

- 4. California Community Colleges Chancellor's Office Invention and Inclusive Innovation (i3)
  - This project application was submitted and awarded during the third quarter.
  - The project lead is Carolyn Robinson, Professor of Engineering.
  - The award is \$125,000 over a 15-month project period starting 4/1/2022.
  - This project will engage multi-disciplinary faculty from Engineering, English, and Business in the creation of student experiential learning opportunities that encourage invention, innovation, and entrepreneurial mindset skills. The faculty team will participate in funder-sponsored technical assistance, which will lead to the planning, design, and delivery of pilot offerings. These offerings will engage students in product design and development from business and engineering perspectives, and students will enhance their writing, presentation, and pitching skills.
- 5. National Science Foundation Scholarships in STEM
  - The proposed project title is "Supporting Engineering Technicians through Employment and Degrees (SEED)."
  - The proposed project lead is Eugene Mahmoud, Professor of Engineering.
  - The request is \$1,500,000 over a six-year period.
  - This project would create a scholarship cohort experience that addresses career readiness and student success for engineering technology students. The primary objectives are: to develop educational resources that reduce time to degree completion; to institutionalize support by providing financial aid, critical mentorship, and experiential learning; and to provide a pathway to financial independence, generational wealth transfer, and career readiness for low-income and academically talented engineering technology students.
- 6. National Science Foundation Scholarships in STEM
  - The proposed project title is "Preparing a Pipeline of Students for Careers and Advanced Degrees in UV Technologies."
  - California State Polytechnic University, Pomona, is the lead applicant of the proposed consortium project. Mt. SAC is a partnering institution, along with University of California, Merced.
  - The proposed project lead is Eugene Mahmoud, Professor of Engineering.
  - The request for Mt. SAC is \$750,000 over a six-year period.
  - This project would create a strong pipeline of academically talented, low-income students from two- and four-year institutions for careers and advanced degrees in STEM disciplines related to unmanned vehicle technologies. The project would provide scholarships, research experiences, career counseling, and faculty/peer mentoring to improve academic success, retention, and graduation and/or transfer.

- 7. California Dept. of Healthcare Access and Information Health Careers Exploration Program
  - The proposed project lead is Dr. Carmen Rexach, Professor of Biology.
  - The request is \$12,000 over a one-year project period.
  - This project would offset the cost of Mt. SAC's Health Professions Conference, which targets high school and college students who are exploring their educational and professional options in the health careers. The conference would include activities such as a keynote speaker, concurrent sessions, and a health fair, among other career exploration activities.
- 8. Governor's Office of Planning and Research, Learning Lab Seeding Strategies to Close the Calculus Equity Gap
  - The proposed project leads are Lisa Morales and Paula Young, Professors of Mathematics.
  - The request is \$100,000 over a two-year project period.
  - This project would develop, pilot, and measure the impact of several strategies to improve student access to and success in calculus, particularly among groups traditionally underrepresented in STEM. The project team of eight mathematics professors will: reassess placement practices for students on the STEM pathway and shorten the pathway to calculus; discuss potential changes to use of class time, grading, and assessment practices; create and use active learning resources; inform faculty of the "hidden curriculum" and in-class practices to support student success; and establish a Calculus Community of Practice for sharing strategies, analyzing data, and making recommendations for the department to implement strategies at scale.
- 9. Lumina Foundation The Million Dollar Community College Challenge
  - The proposed project lead is Uyen Mai, Director of Marketing and Communication.
  - This was the first stage of a two-stage process. If invited to participate in the second stage, Mt. SAC would be eligible to receive up to \$1 million over a two-year period.
  - This project would develop actionable brand building and strategic marketing efforts
    to better support the enrollment and retention of students. The project would
    include: establishing a branded house model with formal sub-brands, expansion of
    the Welcome Center, building connections with the community through a Fall Open
    House and a Spring Career Connections event, and building bridges with the
    community through customized tours, presentations, and connections.

- 10. California Community Colleges Chancellor's Office Rising Scholars Network
  - This project application was submitted and awarded during the third quarter.
  - The project lead is Victor Rojas, Director of TRIO Programs.
  - The award is \$154,000 per year, allocated annually for up to three years, starting 7/1/2022.
  - This project will expand the number of justice-involved students participating and succeeding in community colleges. The project must focus on the following Vision for Success goals: increase the number of students annually who acquire associate degrees, credentials, certificates, or specific skill sets that prepare them for an in⊡demand job; increase the number of students transferring annually to a UC, CSU, or four-year independent colleges/universities; decrease the average number of units accumulated by students earning associate degrees; and reduce equity gaps across all of the above measures through faster improvements among traditionally underrepresented student groups.
- 11. National Science Foundation Improving Undergraduate STEM Education at HSIs
  - The proposed project title is "BRIDGE: Bridging Institutions to Decrease Gaps in Engineering Education."
  - California State Polytechnic University, Pomona, is the lead applicant of the proposed consortium project. Mt. SAC is a partnering institution, along with Citrus College and Victor Valley College.
  - The proposed project lead is Eugene Mahmoud, Professor of Engineering.
  - The request for Mt. SAC is \$160,000 over a four-year period.
  - This project would finalize a pathway program and admission process that
    incentivizes the completion of major engineering preparation coursework at Mt. SAC
    prior to matriculation to Cal Poly Pomona. This will include co-curricular activities for
    prospective Cal Poly Pomona Civil Engineering transfer students, including an
    admission workshop, and also will engage Mt. SAC faculty in Physics and Engineering
    in learning communities with Cal Poly Pomona Civil Engineering faculty.

- 12. National Science Foundation Improving Undergraduate STEM Education at HSIs
  - The proposed project title is "Increasing Participation and Persistence in STEM by Incorporating Field-based Experiences in the Urban Environment."
  - California State University, Los Angeles, is the lead applicant of the proposed consortium project. Mt. SAC is a partnering institution.
  - The proposed project lead is Dr. Maura Palacios Mejia, Professor of Biology.
  - The request for Mt. SAC is \$99,000 over a five-year period.
  - The project would support Biology courses with a field component, including the
    development of lesson plans tailored for use in the Mt. SAC Wildlife Sanctuary, the
    Los Angeles River, and Cabrillo Beach for students from both Mt. SAC and Cal State
    LA, as well as the development and implementation of surveys that assess students'
    scientific and ecological identities and their experiences in the field.
- 13. U.S. Department of Defense STEM Community College Consortium
  - The proposed project title is "Improving Transfer Pathways in Engineering."
  - University of California, Los Angeles, is the lead applicant of the proposed consortium project. Mt. SAC is a partnering institution, along with El Camino College, Los Angeles City College, Los Angeles Trade Technical College, and California State University, Dominguez Hills.
  - The request for Mt. SAC is \$554,928 over a three-year period.
  - This project would improve transfer pathways from Mt. SAC to Cal State Dominguez
    Hills and UCLA. This will include collaborating with university partners to articulate
    engineering courses, hosting "Engineering Road Shows" on campus, coordinating
    industry site visits, participating in an end-of-year "Celebrating Engineering Transfer"
    event and competition, engaging students in the "UCLA Engineering Basic Training"
    workshops, student scholarships, and work-based learning opportunities.
- 14. Foundation for California Community Colleges Nursing Education Investment Grants
  - This proposed project lead is Susie Chen, Professor and Director of Nursing.
  - The request is \$195,764 over a two-year period.
  - This project would implement DEI-focused faculty development program for the
    nursing department, including the creation of a department-level DEI committee to
    continuously monitor and assess the department's effectiveness at closing equity
    gaps. This will include faculty self-assessment, intensive training, implementation of
    pedagogical strategies to improve equity outcomes, tracking the impact of these
    strategies, and sharing among a faculty community of practice.

Currently, Mt. SAC is working on or exploring the following grant applications:

- California Community Colleges Chancellor's Office, LGBTQ+ One-time Funding This five-year project would fund efforts to support LGBTQ+ students with a focus on sustainability. Allowable activities include LGBTQ+ centers, professional development and training on serving LGBTQ+ students, mental health services, housing insecurity services, LGBTQ+ learning communities, support for gay and straight alliance clubs, LGBTQ+ curriculum development, Lavender graduation, workshops or speaker series, and other proven initiatives. The deadline is 4/29/2022.
- 2. Alfred P. Sloan Foundation through Social Science Research Council, Sloan Scholars Mentoring Network Seed Grant This one-year project would explore how plant-microbe symbioses are tightly intertwined in the Mt. SAC Wildlife Sanctuary, by collecting and processing soil samples using eDNA metabarcoding to quantify shifts in microbial communities in the presence of invasive and native plant species at these sites before and after restoration efforts. This study will compare microbial communities under each ecological state to identify both negative and positive plant-microbe interactions that contribute to the establishment or lack thereof for invasive and California native species. The deadline is 5/1/2022.
- 3. National Endowment for the Humanities, Humanities Initiatives at HSIs This two-year project would create a digital photo collection of Mt. San Antonio College's history. Through accessible and organized primary sources of the college's history and heritage, the collection will support student research and community engagement. It will also support faculty instructional needs and serve as a college outreach and marketing resource. The deadline is 5/9/2022.
- 4. U.S. Department of Education, Undergraduate International Students and Foreign Language Program This two-year project would: reestablish a sister college association with Nagasaki Junior College to develop interdisciplinary academic exchange programs; expand an existing partnership with J. F. Oberlin University that includes online cultural and language exchange activities; establish a study abroad program in Japan; host Japanese students at Mt. SAC, with possible opportunities including Japanese and Korean language interns, ESL students in the summer, and classroom visitations; and invite guest speakers to targeted programs to encourage students to pursue Japanese language studies to enhance their career outlook in programs such as business, information technology, computer science, animation, and culinary arts. The deadline is 5/30/2022.

Currently, Mt. SAC is working on or exploring the following grant applications:

- 5. U.S. Department of Labor, Strengthening Community College Training Programs This four-year project would engage a five-college San Gabriel Valley consortium, as well as universities, employers, and the public workforce development system to address capacity-building issues and equity outcomes among the colleges' health programs of study. The project would; launch a multi-faceted outreach plan to attract underrepresented students and guide them into appropriate health programs of study; assess the needs of students prior to entry into heath programs, and provide wraparound support based on identified needs; conduct a community college advocacy campaign directed at regional employers; accelerate students along health career pathways from entry-level certificates to baccalaureate degrees; and develop a regional tracking system and data sharing plan among the consortium partners. The deadline is 6/2/2022.
- 6. U.S. Department of Education, Child Care Access Means Parents in School This five-year project would support the Child Development Center in providing student-parents with child care, educational support services, and family support services while they work toward attainment of a college degree. The deadline is expected to be 6/3/2022.
- 7. U.S. Department of Education, Upward Bound Math-Science This five-year project would strengthen the math and science skills of low-income and potential first-generation college. The project would provide services similar to the traditional Upward Bound program with specific activities focused on helping students recognize and develop their potential to excel in math and science and encouraging them to pursue postsecondary degrees in math and science. The deadline is expected to be 6/3/2022.
- 8. U.S. Department of Education, Asian American and Native American Pacific Islander-Serving Institutions, Part A, Cooperative Arrangement Grants This five-year project would support the Arise Program in addressing the unique and divergent needs of Asian American and Pacific Islander (AAPI) students. The project would require a collaboration with at least one other AANAPISI in a cooperative arrangement to offer academic development, workforce preparation, holistic support, and community building activities for AAPI students. The deadline is 6/6/2022.

ACTIVE PRO	JECTS - FISCAL YE	AR 2021-22					
Project Title and Funding Agency	Project Director	Start Date	End Date	Fiscal Year			Total
	and Department				unding		unding
Nursing Pomona Valley Hospital Medical Center	S. Chen	7/1/2007	Ongoing	\$	30,400	\$	136,000
	Nursing						
Nursing Citrus Valley Health Partners	S. Chen	11/1/2007	Ongoing	\$	37,960	\$	85,000
	Nursing						
Asian American and Native American Pacific Islander	A. Cuenza-Uvas	10/1/2016	9/30/2022	\$	335,595	\$	1,725,620
Serving Institutions: Arise U.S. Department of Education	Student Services						
	J. Vitullo	10/1/2016	9/30/2022	\$	16,217	\$	100,000
Project RAISE U.S. Department of Education through	Natural Sciences						
California State University, Fullerton							
Improving Undergraduate STEM Education: Implementing 21st		8/1/2017	7/31/2022	\$	26,287	\$	53,178
Century Geodesy Learning National Science Foundation	Earth Sciences						
through Indiana University							
Upward Bound with La Puente and Ganesha High Schools	V. Rojas	9/1/2017	8/31/2022	\$	337,478	\$	1,612,352
U.S. Department of Education	Student Services		- / /				
Guided Pathways California Community Colleges	M. Chen	4/1/2018	6/30/2022	\$	1,477,465	\$	3,136,515
Chancellor's Office	Instruction	101110010	0/00/0004	_		_	101000
CalFresh Outreach Services California Department of Social	K. Uesugi	10/1/2018	9/30/2021	\$	25,256	\$	194,320
Services through California State University, Chico	Student Services	101110010	0/00/0000		0.55		
Child Care Access Means Parents in School U.S.	T. Addison	10/1/2018	9/30/2022	\$	357,686	\$	1,430,744
Department of Education	Child Dev Center	4/4/0040	40/04/0004	_	7.000	Φ.	07.500
Certified Nurse Assistant Training Programs California	T. Pearson	1/1/2019	12/31/2021	\$	7,063	\$	37,500
Community Colleges Chancellor's Office	SCE	4/4/0040	40/04/0004	_	05.000	Φ.	05.000
Scaling Up Through Networked Improvement National	B. Scroggins	1/1/2019	12/31/2021	\$	25,000	\$	35,000
Science Foundation through WestEd	Presidents Office	40/4/0040	0/00/0004	_	4 4 4 0 0 0 0	Φ.	0.000.405
Title V, Developing Hispanic-Serving Institutions: Creating an	L. Rodriguez	10/1/2019	9/30/2024	\$	1,143,980	\$	2,999,125
Equity-minded Campus Culture U.S. Department of	POD						
Education	\ D :	4/4/0000	0/00/0000	_	007.444	Φ.	000 000
College and Career Bridge Program: Rising Scholars Los	V. Rojas	1/1/2020	6/30/2022	\$	207,441	\$	300,000
Angeles County Department of Health Services	Student Services	E /4 4 /0000	4/04/0000	Φ.	F 000	φ	F 000
Learning and Leadership: Process Oriented Guided Inquiry	L. Nguyen	5/11/2020	4/21/2022	\$	5,000	\$	5,000
Learning at Mt. SAC The NEA (National Education	Biology						
Association) Foundation							

ACTIVE PROJECTS - FISCAL YEAR 2021-22										
Project Title and Funding Agency	Project Director	Start Date	End Date		Fiscal Year		Total			
	and Department				unding		unding			
Using Research and Technology to Transform Undergraduate	E. Mahmoud	6/30/2020	7/31/2023	\$	79,620	\$	119,719			
STEM Education: Innovation Grants in Engineering	Engineering									
Governor's Office of Planning and Research, Learning Lab,										
through University of California, Riverside										
Certified Nursing Assistant Program Grant Arthur N. Rupe	S. Avila	7/1/2020	12/31/2021	\$	21,377	\$	25,000			
Foundation	SCE									
Deputy Sector Navigator, Los Angeles and Orange County:	O. Lopez	7/1/2020	12/31/2021	\$	110,630	\$	250,000			
Health California Community Colleges Chancellor's Office	Tech & Health									
Song-Brown Health Care Workforce Training Act RN	S. Chen	7/1/2020	6/30/2022	\$	105,555	\$	160,000			
Education Program, Capitation California Department of	Nursing									
Healthcare Access & Information										
Using Research and Technology to Transform	D. Doshi	7/1/2020	7/31/2023	\$	861,502	\$	1,000,000			
Undergraduate STEM Education: Innovation Grants in	Chemistry									
Chemistry Governor's Office of Planning and Research,										
Learning Lab										
Advanced Technological Education: Supporting Technicians in	E. Mahmoud	8/1/2020	7/31/2023	\$	494,390	\$	594,293			
Engineering Programs from Underserved Populations	Engineering									
National Science Foundation										
Advanced Technological Education: Preparing a Skilled	I. Nejad	9/1/2020	8/31/2025	\$	927,015	\$	953,432			
Technical Workforce through Undergraduate Research	Chemistry									
National Science Foundation										
Student Support Services: Achieving in College, Ensuring	V. Rojas	9/1/2020	8/31/2025	\$	261,888	\$	1,309,440			
Success (ACES) U.S. Department of Education	Student Services									
LA84 Foundation/Mt. SAC Relays Youth Track & Field and	D. Todd	12/1/2020	11/30/2021	\$	257,546	\$	300,000			
Cross Country Program LA84 Foundation	Kinesiology									
Community College Basic Needs Centers John Burton	K. Uesugi	2/1/2021	6/30/2022	\$	16,081	\$	20,000			
Advocates for Youth	Student Services									
Benefits for Success Career and Technical Education	D. Swingle	4/1/2021	4/14/2022	\$	3,500	\$	3,500			
Academy Seattle Jobs Initiative	Career Ed									
Competency-based Education (CBE) Collaborative California	M. Arballo	6/11/2021	1/31/2025	\$	100,000	\$	515,000			
Community Colleges Chancellor's Office	SCE									
Umoja Program Funds Umoja Community Education	C. Banks	7/1/2021	3/31/2022	\$	12,000	\$	12,000			
Foundation	Student Services									

ACTIVE PROJECTS - FISCAL YEAR 2021-22										
Project Title and Funding Agency	Project Director	Start Date	End Date	Fis	scal Year		Total			
	and Department			F	unding	F	unding			
Nursing Education Program Support California Community	S. Chen	7/1/2021	6/30/2022	\$	262,448	\$	262,448			
Colleges Chancellor's Office	Nursing									
Certified Nursing Assistant Program Grant Arthur N. Rupe	S. Avila	7/1/2021	6/30/2022	\$	15,000	\$	15,000			
Foundation	SCE									
Improving Undergraduate STEM Education: Increasing	R. Walker	7/1/2021	6/30/2024	\$	20,328	\$	67,559			
Student Learning in Introductory Geoscience Courses	Earth Sciences									
National Science Foundation										
Child Development Training Consortium California	L. Melendez	9/1/2021	6/20/2022	\$	13,800	\$	13,800			
Department of Education through Yosemite Community	Child Dev									
College District										
College and Career Bridge Program: Rising Scholars Los	V. Rojas	9/22/2021	6/30/2022	\$	225,000	\$	225,000			
Angeles County Department of Health Services	Student Services									
Strengthening Institutional Capacity for Native Hawaiian and	A. Cuenza-Uvas	10/1/2021	9/30/2022	\$	15,000	\$	15,000			
Pacific Islander Students in Higher Education APIA	Student Services									
Scholars										
CalFresh Outreach Services California Department of Social	K. Uesugi	10/1/2021	9/30/2024	\$	80,278	\$	240,834			
Services through California State University, Chico	Student Services									
Rethink Adult Education Challenge U.S. Department of	T. Pearson	10/1/2021	9/30/2024	\$	35,000	\$	100,000			
Education	SCE									
Hispanic-Serving Institutions STEM and Articulation Programs:	E. Mahmoud	10/1/2021	9/30/2026	\$	82,246	\$	399,997			
STARS U.S. Department of Education through California	Chemistry									
State Polytechnic University, Pomona										
Prioritizing Adult Community College Enrollment Lumina	S. Rider	11/1/2021	4/30/2023	\$	50,000	\$	75,000			
Foundation through Achieving the Dream	SCE									
Invention and Inclusive Innovation (i3) Initiative California	C. Robinson	4/1/2022	6/30/2023	\$	125,000	\$	125,000			
Community Colleges Chancellor's Office	Engineering									
Total				\$	8,208,032	\$ 1	8,652,376			

NEW APPLICATIONS / PROPOSALS / CONTRACTS - FISCAL YEAR 2021-22																																	
Project Title and Funding Agency	Date Submitted	First Year			Total	Fi	irst Year		Total																								
		R	equest	Request		Request		Request		Request		Request		Request		Request		Request		Request		Request		Request		Request		Request		F	unding	F	unding
Strengthening Institutional Capacity for Native Hawaiian and Pacific Islander Students in Higher Education APIA Scholars	7/14/2021	\$	15,000	\$	15,000	\$	15,000	\$	15,000																								
Prioritizing Adult Community College Enrollment Lumina Foundation through Achieving the Dream	9/17/2021	\$	75,000	-	75,000	\$	75,000	\$	75,000																								
New Models for Career Preparation New America	9/24/2021	\$	50,000		50,000		Not funded		Not funded																								
Song-Brown Health Care Workforce Training Program, Registered Nurse Education Programs California Department of Health Care Access & Information	10/8/2021	\$	100,000	\$	200,000	\$	160,000	\$	320,000																								
Augmentation to Umoja Program Funds Umoja Community Education Foundation	12/1/2021	\$	6,000	\$	6,000	\$	6,000	\$	6,000																								
Certified Nursing Assistant Program Grant Arthur N. Rupe Foundation	1/7/2022	\$	24,780	\$	24,780	\$	15,000	\$	15,000																								
Title III/V Designation U.S. Department of Education	1/11/2022		esignation application		Designation application		Eligible		Eligible																								
General Child Care and Development Program Expansion California Department of Social Services	1/14/2022	\$	550,000	\$	550,000		Pending		Pending																								
Upward Bound with La Puente and Ganesha High Schools U.S. Department of Education	1/31/2022	\$	337,478	\$	1,612,342		Pending		Pending																								
Pioneering Ideas: Creating a Model Occupational Therapy Program for Community Colleges Robert Wood Johnson Foundation	2/1/2022		Preliminary application		Preliminary application		N/A		N/A																								
Seeding Strategies to Close the Calculus Equity Gap Governor's Office of Planning and Research, Learning Lab	2/3/2022	Sta	atement of intent	S	tatement of intent		N/A		N/A																								
Invention and Inclusive Innovation (i3) Initiative California Community Colleges Chancellor's Office	2/22/2022	\$	125,000	\$	125,000	\$	125,000	\$	125,000																								
Scholarships in STEM: Supporting Engineering Technicians through Employment and Degrees (SEED) National Science Foundation	2/22/2022	\$	184,563	\$	1,500,000		Pending		Pending																								
Health Careers Exploration Program California Department of Healthcare Access & Information	3/4/2022	\$	12,000	\$	12,000		Pending		Pending																								
Seeding Strategies to Close the Calculus Equity Gap Governor's Office of Planning and Research, Learning Lab	3/7/2022	\$	100,000	\$	100,000		Pending		Pending																								

NEW APPLICATIONS / PROPOSALS / CONTRACTS - FISCAL YEAR 2021-22											
Project Title and Funding Agency	Date Submitted	First Year		Total		First Year			Total		
		Request		Request		Funding		F	unding		
The Million Dollar Community College Challenge Lumina Foundation	3/15/2022	\$	100,000	\$	100,000		Pending		Pending		
Rising Scholars Network California Community Colleges Chancellor's Office	3/21/2022	\$	150,000	\$	450,000	\$	154,000	\$	462,000		
Humanities Initiatives at Hispanic-Serving Institutions: College Digital History National Endowment for the Humanities	3/28/2022		Preliminary application		Preliminary application		N/A		N/A		
Nursing Education Investment Grants Program Foundation for California Community Colleges	4/4/2022	\$	115,496	\$	195,764		Pending		Pending		
FY 2023 Community Project Funding: Associate Degree Pathways for Immigrants and Underrepresented Adults in Noncredit Programs Congressional Appropriations	4/13/2022	\$	570,000	\$	570,000		Pending		Pending		
FY 2023 Community Project Funding: Employer Engagement and Employability for Adults with Disabilities Congressional Appropriations	4/13/2022	\$	540,000	\$	540,000		Pending		Pending		
FY 2023 Community Project Funding: Work-based Learning and Apprenticeships in Licensed Vocational Nursing Congressional Appropriations	4/13/2022	\$	570,000	\$	570,000		Pending		Pending		
Total		\$	3,625,317	\$	6,695,886	\$	550,000	\$	1,018,000		

NEW PARTNER APPLICATIONS / PROPOSALS / CONTRACTS - FISCAL YEAR 2021-22											
Project Title and Funding Agency	Date Submitted	F	irst Year		Total	First Year	Total				
Good Jobs Challenge: Screen Skills Initiative U.S.	2/10/2022	\$	5,538,679	\$	19,382,395	Pending	Pending				
Economic Development Administration through Los Angeles											
County											
Behaviorial Health Mentored Internship Program California	2/18/2022	\$	4,698	\$	4,698	\$ 4,698	\$ 4,698				
Department of Health Care Services through Social Model											
Recovery Systems											
Scholarships in STEM: Preparing a Pipeline of Students for	2/22/2022	\$	113,134	\$	750,000	Pending	Pending				
Careers and Advanced Degrees in UV Technologies											
National Science Foundation through California State											
Polytechnic University, Pomona											
Improving Undergraduate STEM Education, Hispanic-Serving	3/28/2022	\$	37,067	\$	160,000	Pending	Pending				
Institutions: BRIDGE National Science Foundation through											
California State Polytechnic University, Pomona											
Improving Undergraduate STEM Education, Hispanic-Serving	3/28/2022	\$	31,524	\$	99,000	Pending	Pending				
Institutions: Field-based Experiences in the Urban Environment											
National Science Foundation through California State											
University, Los Angeles											
STEM Community College Consortium: Improving Transfer	3/29/2022	\$	184,963	\$	554,928	Pending	Pending				
Pathways in Engineering U.S. Department of Defense											
through University of California, Los Angeles											
Total		\$	5,910,065	\$	20,951,021	\$ 4,698	\$ 4,698				

UPCOMING APPLICATIONS / PROPOSALS / CONTRACTS											
Project Title and Funding Agency	Due Date	F	First Year Total		First Year	Total					
		F	Request	ı	Request	Funding	Funding				
LGBTQ+ One-time Funding California Community Colleges	4/29/2022	\$	214,871	\$	214,871	N/A	N/A				
Chancellor's Office											
Sloan Scholars Mentoring Network Seed Grant Alfred P.	5/1/2022	\$	10,000	\$	10,000	N/A	N/A				
Sloan Foundation through Social Science Research Council											
OpenStax Institutional Partner Program Rice University	5/2/2022		Non-grant		Non-grant	N/A	N/A				
Humanities Initiatives at Hispanic-Serving Institutions:	5/9/2022	\$	150,000	\$	150,000	N/A	N/A				
College Digital History National Endowment for the											
Humanities											
Undergraduate International Students and Foreign Language	5/30/2022	\$	100,000	\$	200,000	N/A	N/A				
Program U.S. Department of Education											
Guided Pathways California Community Colleges	6/1/2022*	\$	250,000	\$	1,000,000	N/A	N/A				
Chancellor's Office											
Nursing Education Program Support California Community	6/1/2022*	\$	262,448	\$	262,448	N/A	N/A				
Colleges Chancellor's Office											
Strengthening Community Colleges Training Grants U.S.	6/2/2022	\$	1,250,000	\$	5,000,000	N/A	N/A				
Department of Labor											
Upward Bound Math-Science U.S. Department of Education	6/3/2022*	\$	257,500	\$	1,287,500	N/A	N/A				
Child Care Access Means Parents in School U.S.	6/3/2022*	\$	350,000	\$	1,400,000	N/A	N/A				
Department of Education											
Asian American and Native American Pacific Islander-Serving	6/6/2022	\$	500,000	\$	2,500,000	N/A	N/A				
Institutions, Part A, Cooperative Arrangement U.S.											
Department of Education											
Total		\$	3,344,819	\$	12,024,819	\$ -	<b>+</b>				

\*Anticipated deadline