



Office of Research & Sponsored Programs
Grant and Contract Submissions
7/1/2021 through 6/30/2022

Academic Affairs				
Department	Faculty/PI	Funding Agency	Project Title	Status
Academic Affairs	Richard Ogle	California Volunteers	CaliforniansForAll College Service Fellowship	Awarded
Academic Affairs	Kari Knutson Miller	100,000 Strong in the Americas	Sustainability and the Circular Economy - Regional and Global Applications	Submitted
College of Arts, Humanities and Social Sciences				
Department	Faculty/PI	Funding Agency	Project Title	Status
Agriculture	Oluwarotimi Odeh	United States Department of Agriculture (USDA)	Developing the Next Generation of Agribusiness Entrepreneurs	Submitted
Anthropology, Geography, and Ethnic Studies	Steve Arounsack	Merced County	Media Production Training for Merced County	Awarded
Anthropology, Geography, and Ethnic Studies	Ellen Bell	US Department of Education	McNair Scholars Program	Submitted
Anthropology, Geography, and Ethnic Studies	Debra Bolter	National Science Foundation	The Paleodemography of Homo naledi	Submitted
Anthropology, Geography, and Ethnic Studies	Debra Bolter	Wenner-Gren Foundation	Wenner-Gren Workshop	Submitted
Anthropology, Geography, and Ethnic Studies	Jose Diaz-Garayua	Tobacco-Related Disease Research Program (TRDRP)	CA Endgame Warriors: Creating a Tobacco-Free San Joaquin Valley	Awarded
Anthropology, Geography, and Ethnic Studies	Elizabeth Greathouse	Department of Water Resources	CCIC Department of Water Resources	Awarded
Sociology and Gender Studies	Betsy Eudey	CSU Office of the Chancellor	OCS 2022-23 Proposal CSU Stanislaus	Awarded
College of Education, Kinesiology, and Social Work				
Department	Faculty/PI	Funding Agency	Project Title	Status
Advanced Studies in Education	Devon Graves	Utah State University (NSF Prime)	Collaborative Research: Racial Equity: Addressing the Convergence of Debt and Advisement Practices Limiting Diversification of the Professoriate	Submitted

Advanced Studies in Education	Anysia Mayer	Turlock Unified School District	CERC -- TUSD Professional Development DEI	Awarded
Advanced Studies in Education	Anysia Mayer	Turlock Unified School District	CERC -- TUSD Professional Development Ethnic Studies	Awarded
Advanced Studies in Education	Virginia Montero Hernandez	National Science Foundation	Activation of Cultural Understanding, Tools, and Empowerment (ACUTE)	Submitted
Kinesiology	Wura Jacobs	Tobacco-Related Disease Research Program (TRDRP)	Influence of emerging alternative products on transitions in nicotine and cannabis product use	Submitted
Liberal Studies	Brett Ashmun	University of California, Santa Barbara	GVWP: Elementary and Secondary School Emergency Relief (ESSER) Funds	Awarded
Liberal Studies	Brett Ashmun	National Writing Project	GVWP: Expanding the Impact of Teacher Leaders and Site Knowledge through the Write Now Teacher Studio	Awarded
Social Work	Sevaughn Banks	Council on Social Work Education	Cultivating Cultural Awareness and Global Consciousness through Internationalization and Decolonization of Social Work Curriculum	Awarded
Social Work	John A. Garcia	UC Berkeley	CalSWEC Title IV-E 2021-22	Awarded
Social Work	Shradha Tibrewal	CSU Office of the Chancellor	Course Redesign for Equity, Data-informed, Inclusive Teaching (CREDIT)	Submitted
Teacher Education	Oddmund Myhre	Stanislaus County Office of Education	SCOE ARCHES and Stan State TRRP and MSTI Tutoring Programs 2020-2021	Awarded
Teacher Education	Oddmund Myhre	Office of the Chancellor	2021-2022 MSTI	Awarded
Teacher Education	Oddmund Myhre	University of California, Santa Barbara	CSMP-ESSA	Submitted
Teacher Education	Oddmund Myhre	University of California, Santa Barbara	CSMP-STATE	Submitted
Teacher Education	Noelle Won	Turlock Unified School District	Teacher Residency with TUSD Year 3	Awarded
Teacher Education	Noelle Won	Ceres Unified School District	Teacher Residency Capacity Grant with Ceres Unified School District	Awarded
Teacher Education	Noelle Won	Turlock Unified School District	Teacher Residency with TUSD Year 4	Submitted
College of Science				
Department	Faculty/PI	Funding Agency	Project Title	Status
Biological Sciences	Matthew Cover	California Education Learning Lab	Social Tools for Bio: Communities of Practice	Awarded
Biological Sciences	Brian Cypher	Westervelt Ecological Services	Westervelt Task Order 10, Augmentation #2	Awarded

Biological Sciences	Brian Cypher	California Department of Transportation (Caltrans)	Response of San Joaquin Kit Foxes to Road Construction Project Sites: Mitigation Strategies to Minimize Project Delays and Impacts	Awarded
Biological Sciences	Brian Cypher	Bureau of Land Management	BLM CA Carrizo Kit Fox Conservation	Awarded
Biological Sciences	Brian Cypher	Arthur L. & Elaine V. Johnson Foundation	Protecting Endangered San Joaquin Kit Foxes from Sarcoptic Mange II	Awarded
Biological Sciences	Brian Cypher	H.T. Harvey & Associates	HSR Fresno to Bakersfield	Awarded
Biological Sciences	Brian Cypher	Con Edison Development	Panoche Valley Solar Project - Task Order 5	Awarded
Biological Sciences	Brian Cypher	Westervelt Ecological Services	Walker Lindsay Trust Parcels Surveys -- North	Awarded
Biological Sciences	Brian Cypher	Westervelt Ecological Services	Walker Lindsay Trust Parcels Surveys -- South	Awarded
Biological Sciences	Michael Fleming	National Science Foundation	Collaborative Research: Assessing Mathematical Sensemaking in Science (AMaSS)	Submitted
Computer Science	Ayat Hatem	CSU Office of the Chancellor	Autograding assessments in computer science courses for reducing DFW rate	Submitted
Computer Science	Melanie Martin	University Enterprises, Inc.	LSAMP Chancellor's Office	Awarded
Computer Science	Melanie Martin	University Enterprises, Inc.	LSAMP NSF Subaward	Awarded
Computer Science	Melanie Martin	National Science Foundation	NSF S-STEM Scholars Program: Enhancing Career and Academic Pathways for Academically Talented Students with Financial Need through Accessible and High-Quality Education leveraging CAHSI Evidence-Based Educational Practices	Submitted
Computer Science	Megan Thomas	California Department of Education (sub from San Francisco State University)	SEED-CS: <u>S</u> upporting <u>E</u> ffective <u>E</u> ducator <u>D</u> evelopment in <u>C</u> omputer <u>S</u> cience in California	Submitted
Mathematics	JungHa An	National Science Foundation	Collaborative Research: REU-Site: Research Experiences in Data Science	Submitted
Mathematics	Michael Bice	California Education Learning Lab	College Algebra: A Mastery-Based Grading Approach	Awarded
Mathematics	Heather Coughlin	California Mathematics Project	CSMP - ESSA	Submitted
Mathematics	Heather Coughlin	California Mathematics Project	CSMP - State	Submitted
Mathematics	Jessica De Silva	National Science Foundation	NSF Collaborative: M2S2 Track 3 Planning Grant	Awarded

Mathematics	Jessica De Silva	National Science Foundation	NSF LEAPS-MPS: <i>Searching for Erdős-Ko-Rado Graphs</i>	Awarded
Mathematics	Jessica De Silva	National Science Foundation	NSF IUSE Collaborative: Socially Contextualized Calculus	Submitted
Nursing	Carolyn Martin	San Joaquin County Behavioral Health Services	Wellness WORK!s 2022-23	Awarded
Nursing	Carolyn Martin	Office of Statewide Health Planning & Development	Song Brown FNP/PA	Awarded
Nursing	Sherry Roper	Foundation of California Community Colleges	Eliminating Racial Discrimination in Health Care Through the Transformation of Nursing Education	Submitted
Nursing	Ritem Sandhu	Health Resources & Services Administration (HRSA)	HRSA Public Health Scholarship Program	Submitted
Nursing	Debra Tavernier	California Healthcare Workforce Policy Commission	Song Brown Capitation Grant 2022-2024	Awarded
Physics, Physical Sciences & Geology	Brian Morsony	National Science Foundation	Establishing a diverse community of expert Rubin Observatory users throughout the California State University System	Awarded
Physics, Physical Sciences & Geology	Wing To	NASA	Engaging undergraduate inquiry and research in atmospheric sciences with NASA instrumentation at a minority serving institution	Awarded
Physics, Physical Sciences & Geology	Wing To	CSU Office of the Chancellor	Blending Online and In-Person Active Learning (BOIPAL) in Introductory Courses in STEM (IC-STEM)	Submitted
Student Affairs				
Department	Faculty/PI	Funding Agency	Project Title	Status
Career Center	Julie Sedlemeyer	Google	HACU Grow with Google (HSIs): Career Readiness Program Micro Grant Application	Awarded
Student Affairs	Carolina Alfaro	Office of the Chancellor	Male Success Initiative	Awarded
Student Affairs	Brandon Price	Office of the Chancellor	California State University Project Rebound Consortium	Awarded