**Submitted Proposals**
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| SUBMITTED MASTER LIST | | | | | | | |
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| **PI** | **Department** | **College** | **Submitted Date** | **Sponsor** | **Title** | **Research/ Other** | **Requested Funds** |
| Elliot-Brown, Karin | Graduate Studies | Academic Affairs | 7/25/19 | U S Department of Education | Promoting Opportunities in STEM Entrepreneurship (POISE) | Other | $ 2,406,289.00 |
| Gomez, Frank | Provost | Academic Affairs | 2/28/20 | National Science Foundation | Cal State LA Partnership for Research and Education in Materials Supplement | Other | $ 199,390.00 |
| Hawley, Michelle | Undergraduate Studies | Academic Affairs | 2/21/20 | U S Department of Education | Exito -- Building Student Support and Faculty Quality | Other | $ 3,000,000.00 |
| Hawley, Michelle | Undergraduate Studies | Academic Affairs | 7/15/19 | U S Department of Education | Becoming Student and Lecturer Ready | Other | $ 2,661,293.00 |
| Lim, Taffany | Center for Engagement Service & Public Good | Academic Affairs | 4/1/20 | AmeriCorps | Planning Grant | Other | $ 75,000.00 |
| Lim, Taffany | Center for Engagement Service & Public Good | Academic Affairs | 4/1/20 | AmeriCorps | LA/SELA Fellows | Other | $ 329,995.00 |
| Lim, Taffany | Provost | Academic Affairs | 11/8/19 | Cal State U Fullerton [CSU Office of Chancellor] | Project Rebound | Other | $ 260,000.00 |
| Ramirez-Ulloa, Patricia | Anna Bing Arnold Child Care Center | UAS | 10/18/19 | California Department of Education | California State Preschool Program 2020-2021 | Other | $ 363,988.00 |
| Ramirez-Ulloa, Patricia | Anna Bing Arnold Child Care Center | UAS | 10/18/19 | California Department of Education | California State General Child Care Program 2020 | Other | $ 406,701.00 |
| Ramirez-Ulloa, Patricia | Anna Bing Arnold Child Care Center | UAS | 8/12/19 | California Department of Education | Childcare Food Program 2019 | Other | $ 156,226.00 |
| Essig, Linda | Arts & Letters | Arts & Letters | 5/7/20 | National Endowment for the Humanities | Cal State LA CARES for the Humanities | Other | $ 300,000.00 |
| Essig, Linda | Arts & Letters | Arts & Letters | 2/7/20 | University of California Regents–California Subject Matter Project | 2020-2021 Los Angeles Basin California Arts Project at CSMP State \| Year 4 | Other | $ 40,000.00 |
| Greenberg, Linda | English | Arts & Letters | 7/12/19 | National Endowment for the Humanities | Engaged English Curricular and Professional Development | Other | $ 100,000.00 |
| Mendel, Henry | Philosophy | Arts & Letters | 2/26/20 | National Science Foundation | The Diagrams on the Temple of Apollo at Didyam | Research | $ 116,046.00 |
| Minslow, Sarah | English | Arts & Letters | 3/2/20 | National Endowment for the Humanities | Using Children's Literature and Media to Teach Human Rights | Other | $ 145,000.00 |
| Wittenberg, Elaine | Communication Studies | Arts & Letters | 8/12/19 | Klein Buendel [National Institutes of Health, Small Business Technology Transfer (NIH-STTR)] | User-Centered Learning System for Family Caregivers | Research | $ 90,000.00 |
| Wu, Mu | Communication Studies | Arts & Letters | 3/27/20 | North Kentucky University [Facebook] | Examining the Effects of Emoticons on News Processing and Retransmission | Other | $ 29,286.00 |
| Castillo, Ramon | Economics & Statistics | Business & Economics | 8/5/19 | CSUN [California Department of Community Services and Development] | The CSU5 Plus Vplunteer Income Tax Program Assistance (VITA) Collaboration | Other | $ 55,624.00 |
| Cooper, John | Accounting | Business & Economics | 5/28/20 | IRS Volunteer Income Tax Assistance Program (VITA) | CSULA Volunteer Income Tax Assistance Program | Other | $ 25,783.00 |
| Chang,Ya-Chih | Special Education & Counseling | Charter Education | 7/5/19 | U S Department of Education | Project Cradle: Community Research and Partnership in Autism in Diverse Learning Environments in Early Childhood Special Education | Other | $ 2,250,000.00 |
| Kamei-Hannan, Cheryl | Special Education and Counseling | Charter Education | 7/1/19 | U S Department of Education | Braille Brain: A Braille Curriculum for Pre/In-Service Teachers of Students with Visual Impairments (TSVI) | Other | $ 575,000.00 |
| Kirkwood, Kirk | CalState TEACH | Charter Education | 4/22/20 | CSU Fullerton [Bill & Melinda Gates Foundation] | California Teachers Summit: Better Together | Other | $ 6,435.00 |
| Kuo, Hung-Jen | Special Education and Counseling | Charter Education | 10/11/19 | Michigan State University [National Institutes of Health | Family Based Psychoeducation for Parents with Children with Autism Spectrum Disorders | Research | $ 30,000.00 |
| Ney, Cheryl | Education | Charter Education | 12/20/19 | National Science Foundation | Simulation for Minority Interactive Learning Environment (SMILE) | Other | $ 598,941.00 |

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|---|---|---|---|---|---|---|---|
| Persiani, Kimberly | Curriculum & Instructions | Charter Education | 8/19/19 | National Science Foundation | Supporting Use of Simulation in Science Technology, Engineering, Mathematics & ICT Pathway Programs: Mixed-Reality Approximations of Practice (SIM-STEM) | Other | $ 1,499,423.00 |
| Tipton-Fisler, Leigh Ann | Special Education & Counseling | Charter Education | 7/19/19 | CSU Fullerton [Organization for Autism Research] | A PLUS: Advancement and Planning for Unpacking Success: An Individualized Approach to Postsecondary Transitions for Youth with ASD | Other | $ 17,946.00 |
| Weinberg, Lois | Special Education & Counseling | Charter Education | 7/2/19 | U S Department of Education | Projected RISE-Research-based Interventions for Students from Culturally and Linguistically Diverse Environments with Mild to Moderate Disabilities | Research | $ 2,249,999.00 |
| Zavala, Miguel | Curriculum & Instructions | Charter Education | 12/17/19 | CSU Fullerton [US Department of Education] | Urban Learning Program, Curriculum & Instruction, Charter College Education | Other | $ 2,000.00 |
| Bachman, John | Mechanical Engineering | Engineering, Computer Science & Technology | 10/22/19 | Draper Labs | Modeling of Solid-State Batteries | Other | $ 20,000.00 |
| Brieu, Mathias | Mechanical Engineering | Engineering, Computer Science & Technology | 5/22/20 | National Institutes of Health | Investigation of Patient-Specific Absorbable Implant for Pelvic Organ Prolapse (POP) Treatment | Research | $ 1,429,065.00 |
| Brieu, Mathias | Mechanical Engineering | Engineering, Computer Science & Technology | 9/10/19 | National Science Foundation | IRES Track 1: Collaborative Research: US-France: Development and Applications of Bio Medical Devices | Research | $ 276,682.00 |
| Daneshgaran, Fred | Electrical & Computer Engineering | Engineering, Computer Science & Technology | 4/30/20 | National Science Foundation | Machine Learning Based Hybrid Multiband RF and Optics Communication for Spectral Efficiency | Research | $ 270,000.00 |
| Daneshgaran, Fred | Electrical & Computer Engineering | Engineering, Computer Science & Technology | 2/13/20 | InnoTech System, LLC [Air Force STTR] | Portable RCS Test and Measurement Platform for Stealth Aircraft | Research | $ 150,003.00 |
| Dong, Jianyu | Engineering, Computer Science & Technology | Engineering, Computer Science & Technology | 4/16/20 | MESA Statewide | Mathematics, Engineering Science Achievement (MESA) Schools Program | Other | $ 180,000.00 |
| Dong, Jianyu | Engineering, Computer Science & Technology | Engineering, Computer Science & Technology | 8/15/19 | MESA Statewide | Mathematics, Engineering Science Achievement (MESA) Engineering Program (MEP) | Other | $ 10,000.00 |
| Dong, Jianyu | Engineering, Computer Science & Technology | Engineering, Computer Science & Technology | 4/28/20 | Aerojet Rocketdyne, Inc. | Aeroject Rocketdyne J2X Co-opt additional funds | Other | $ 31,000.00 |
| Dong, Jianyu | Engineering, Computer Science & Technology | Engineering, Computer Science & Technology | 4/8/20 | Aerojet Rocketdyne, Inc. | Aeroject Rocketdyne J2X Co-opt additional funds | Other | $ 10,000.00 |
| Dong, Jianyu | Engineering, Computer Science & Technology | Engineering, Computer Science & Technology | 4/2/20 | Aerojet Rocketdyne, Inc. | Aeroject Rocketdyne J2X Co-opt additional funds | Other | $ 5,000.00 |
| Dong, Jianyu | Engineering, Computer Science & Technology | Engineering, Computer Science & Technology | 3/11/20 | Aerojet Rocketdyne, Inc. | Aeroject Rocketdyne J2X Co-opt additional funds | Other | $ 5,000.00 |
| Dong, Jianyu | Engineering, Computer Science & Technology | Engineering, Computer Science & Technology | 3/3/20 | Aerojet Rocketdyne, Inc. | Aeroject Rocketdyne J2X Co-opt additional funds | Other | $ 44,617.00 |
| Dong, Jianyu | Engineering, Computer Science & Technology | Engineering, Computer Science & Technology | 12/10/19 | Aeroject Rocketdyne | Aeroject Rocketdyne J2X Co-opt additional funds | Other | $ 10,000.00 |
| Dong, Jianyu | Engineering, Computer Science & Technology | Engineering, Computer Science & Technology | 11/8/19 | Aeroject Rocketdyne | Aeroject Rocketdyne J2X Co-opt additional funds | Other | $ 5,000.00 |
| Dong, Jianyu | Engineering, Computer Science & Technology | Engineering, Computer Science & Technology | 11/8/19 | Aeroject Rocketdyne | Aeroject Rocketdyne J2X Co-opt | Other | $ 15,000.00 |
| Eshraghi, Mohsen | Mechanical Engineering | Engineering, Computer Science & Technology | 2/10/20 | San Jose State University [California State University Transportation Consortium] | 3D Printing Concrete Composite Materials for Transportation Infrastructure Applications | Other | $ 75,000.00 |
| Eshraghi, Mohsen | Mechanical Engineering | Engineering, Computer Science & Technology | 11/7/19 | NASA | Effect of Melt Plot Convection on Solidification Microstructure During Powder Bed Fusion Additive Manufacturing | Research | $ 59,026.00 |
| Hashemian, Hassan | Civil Engineering | Engineering, Computer Science & Technology | 2/4/20 | San Jose State University [California State University Transportation Consortium] | Infrastructure Academy Transportation Programs | Other | $ 75,000.00 |
| Hu, Shiahao | Mechanical Engineering | Engineering, Computer Science & Technology | 10/31/19 | National Science Foundation | RUI: Multiscale Analysis of Adhesion and Friction Coupling Enabled by Bio-inspired Anisotropic Fibrillar Adhesives | Research | $ 304,140.00 |
| Kang, Eun-Young Elaine | Computer Science | Engineering, Computer Science & Technology | 8/14/19 | Jet Propulsion Laboratory (JLP) | Telescope Moon Trek | Other | $ 20,000.00 |

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| Khodayari, Arezoo | Civil Engineering | Engineering, Computer Science & Technology | 2/26/20 | Cal State Polytechnic University Pomona [Strategic Growth Council (SGC)] | CSU5 Adaptive Development Strategies for Disadvantaged Communities in Response to Climate Change: A Multi-Scale Water-Energy-Food Nexus Investigation | Other | $ 89,561.00 |
| Khodayari, Arezoo | Civil Engineering | Engineering, Computer Science & Technology | 12/5/19 | Caltech [Environmental Protection Agency (EPA)] | Removal of Phosphate & Nitrate from Septic Tank Effluent to Prevent HABs (Harmful Algal Blooms) | Other | $ 296,051.00 |
| Khodayari, Arezoo | Civil Engineering | Engineering, Computer Science & Technology | 7/9/19 | California Natural Resources Agency | The Impact of Multi-benefit Living Green Walls to Reduce Air Pollution and to Create a Sustainable and Vibrant Campus | Other | $ 549,790.00 |
| Kuo, Hung-Jen | Mechanical Engineering | Engineering, Computer Science & Technology | 11/6/19 | National Aeronautics & Space Administration (NASA) | An Addictively Manufactured Deployable Radiator with Advanced Thermal Control to Enable High Power Lunar CubeSats | Research | $ 400,000.00 |
| Kuo, Hung-Jen | Mechanical Engineering | Engineering, Computer Science & Technology | 1/17/20 | Jet Propulsion Laboratory | Collaborative Technology and Student Development in Thermo-fluid Sciences | Research | $ 40,000.00 |
| Kwan, Wing Shun | Civil Engineering | Engineering, Computer Science & Technology | 10/18/19 | National Hazards Center [University of Colorado, Boulder] | Mitigating Debris Flow After Wildfires in Southern California | Research | $ 2,500.00 |
| Kwan, Wing Shun | Civil Engineering | Engineering, Computer Science & Technology | 1/21/20 | National Science Foundation | MRI: Acquisition of a Multi-Dimensional Simple Shear Apparatus for Granular Material Study and Modeling | Research | $ 419,061.00 |
| Liu, Paul | Technology | Engineering, Computer Science & Technology | 5/27/20 | Northrup Grumman Corp. | Mentor–Protege Program | Other | $ 66,627.00 |
| Mazari, Mehan | Civil Engineering | Engineering, Computer Science & Technology | 4/27/20 | National Road Research Alliance | Draft Guidelines for Non-Destructive Evaluation of Additively Manufactured Cementious Materials | Other | $ 47,244.00 |
| Mazari, Mehan | Civil Engineering | Engineering, Computer Science & Technology | 3/26/20 | U.S. Department of Transportation | Dwight David Eisenhower Transportation Fellowship Program (DDETFP) | Other | $ 50,000.00 |
| Mazari, Mehan | Civil Engineering | Engineering, Computer Science & Technology | 12/20/19 | U.S. Department of Transportation | Dwight David Eisenhower Transportation Fellowship Program (DDETFP) Samuel Senor | Other | $ 5,000.00 |
| Mazari, Mehan | Civil Engineering | Engineering, Computer Science & Technology | 12/20/19 | U.S. Department of Transportation | Dwight David Eisenhower Transportation Fellowship Program (DDETFP) Jamaie Scott | Other | $ 6,500.00 |
| Mazari, Mehan | Civil Engineering | Engineering, Computer Science & Technology | 12/20/19 | U.S. Department of Transportation | Dwight David Eisenhower Transportation Fellowship Program (DDETFP) Joshua Garrido | Other | $ 8,000.00 |
| Mazari, Mehan | Civil Engineering | Engineering, Computer Science & Technology | 8/28/19 | National Science Foundation | REU Site: Collaborative Proposal: Research Experience for Undergraduates in Underground Transportation Infrastructure Underground REU | Other | $ 161,597.00 |
| Mazari, Mehan | Civil Engineering | Engineering, Computer Science & Technology | 12/20/19 | U.S. Department of Transportation | Dwight David Eisenhower Transportation Fellowship Program (DDETFP) Sagun Bhattarai | Other | $ 10,000.00 |
| Menezes, Gustavo | Civil Engineering | Engineering, Computer Science & Technology | 12/20/19 | National Science Foundation | IUSE (HER): Transforming STEM Education Using an Asset-Based Ecosystem Model (the Eco-STEM) | Other | $ 1,949,922.00 |
| Mondin, Marina | Electrical and Computer Engineering | Engineering, Computer Science & Technology | 2/18/20 | North Atlantic Treaty Organization (NATO) | Implementation Vulnerabilities in Next Generator of Components | Other | $ 375,100.00 |
| Mondin, Marina | Electrical and Computer Engineering | Engineering, Computer Science & Technology | 12/5/19 | National Science Foundation | RUI: Characterization of Present & Future Dielectric Mirrors of Light Scattering & Thermal Noise | Research | $ 405,763.00 |
| Mondin, Marina | Electrical and Computer Engineering | Engineering, Computer Science & Technology | 10/28/19 | RicLab, LLC [Air Force Small Business Innovation Research (SBIR)] | Novel Low Scattering Coatings for High Energy Weapon Applications | Other | $ 8,250.00 |
| Mondin, Marina | Electrical and Computer Engineering | Engineering, Computer Science & Technology | 12/5/19 | National Science Foundation | Collaborative Research: Center for Coating Research (CCR) | Research | $ 136,900.00 |
| Purasinghe, Rupa | Civil Engineering | Engineering, Computer Science & Technology | 10/24/19 | Sanitation District of Los Angeles County | Encouraging Students into Civil Engineering | Other | $ 10,000.00 |
| Raymond, David | Mechanical Engineering | Engineering, Computer Science & Technology | 9/5/19 | Impact Sports, LLC | Investigating the Effect of Head-Torso Coupling in Helmet-to-Helmet Football Impacts | Other | $ 25,428.00 |

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|---|---|---|---|---|---|---|---|
| Rodriguez-Nikl, Tonatiuh | Civil Engineering | Engineering, Computer Science & Technology | 5/6/20 | National Science Foundation | RAPDI: Evidence of Resilience at both an Hispanic-Serving Institution (HSI) and a Primarily White-=Serving (PWI) during the COVID-19 Pandemic | Research | $ 196,479.00 |
| Rodriguez-Nikl, Tonatiuh | Civil Engineering | Engineering, Computer Science & Technology | 4/14/20 | Colorado School of Mines [US Department of Transportation] | University Transportation Center for Underground Transportation Infrastructure | Other | $ 235,000.00 |
| Shen, He | Mechanical Engineering | Engineering, Computer Science & Technology | 6/15/20 | University of Irvine [Department of Defense] | Trustworthy AI/ML for Large-Scale Real-Time Autonomous Systems | Other | $ 1,500,000.00 |
| Shen, He | Mechanical Engineering | Engineering, Computer Science & Technology | 7/18/19 | National Science Foundation | CAREER: Biomimetic Soaring for Aerial Robotic Systems | Research | $ 500,000.00 |
| Thorburn, Michael | Capstone Program | Engineering, Computer Science & Technology | 5/27/20 | City of Los Angeles | BOE Sidewalk Slope Monitoring System | | $ 19,500.00 |
| Tufenkjian, Mark | Civil Engineering | Engineering, Computer Science & Technology | 8/23/19 | Office of Naval Research (ONR) | Naval STEM Program at Cal State LA | Other | $ 593,935.00 |
| Wang, Yearnchee | Electrical and Computer Engineering | Engineering, Computer Science & Technology | 2/13/20 | Northwestern University [National Institute of Health--National Institute of Neurological Disorders and Stroke] | Conductivity Mapping of Spinal Cord Tissues | Research | $ 40,000.00 |
| Won, Deborah | Electrical Engineering | Engineering, Computer Science & Technology | 10/25/19 | National Institute of Health | Model-driven Type II Diabetes Group Management Mobile App: Addressing Diabetes Disparity Between Hispanic and non-Hispanic Populations | Research | $ 428,000.00 |
| Won, Deborah | Electrical Engineering | Engineering, Computer Science & Technology | 7/3/19 | USC [National Science Foundation GEN4 ERC] | Engineering Enabled Epigenomics | Research | $ 3,378,400.00 |
| Ye, Zilong | Computer Science | Engineering, Computer Science & Technology | 10/22/19 | SwiftAce, Inc | Jovian | Other | $ 10,000.00 |
| Ye, Zilong | Computer Science | Engineering, Computer Science & Technology | 9/13/19 | USC [Department of Homeland Security] | PREVENT: Prevent Radical Extremist Violence through Education and Novel Technologies | Other | $ 213,591.00 |
| Barragan, Beatriz | Communication Disorders | Health & Human Services | 12/12/19 | Arizona State University [National Institutes of Health] | Perception of Dysarthic Speech: An Objective Model of Dysarthic Speech Evaluation with Actionable Outcomes | Other | $ 30,821.00 |
| Dierkhising, Carly | Criminal Justice and Criminalistics | Health & Human Services | 4/27/20 | University of Oregon [National Institute of Justice] | Exploring Pathways to Desistance and Adjustment in Adulthood Among Juvenile Justice Involved Females | Research | $ 116,111.00 |
| Friend, Colleen | Social Work | Health & Human Services | 9/3/19 | University of California Regents | California Social Work Education Center (CalSWEC) Fulltime and Parttime Training Program | Other | $ 1,362,275.00 |
| Herz, Denise | Criminal Justice and Criminalistics | Health & Human Services | 6/4/20 | County of Los Angeles | Crossover Youth Motion Work Group | Other | $ 56,000.00 |
| Herz, Denise | Criminal Justice and Criminalistics | Health & Human Services | 3/11/20 | City of Los Angeles | CAL VIP Education | Other | $ 100,000.00 |
| Herz, Denise | Criminal Justice and Criminalistics | Health & Human Services | 2/10/20 | County of Los Angeles | Assessment of the Commercial Sexual Exploitation of Children (CSEC) First Responders' Protocol | Other | $ 109,567.00 |
| Herz, Denise | Criminal Justice and Criminalistics | Health & Human Services | 7/15/19 | City of Los Angeles, Mayor's Office | Research Consulting for Gang Reduction & Youth Development (GRYD) | Research | $ 1,208,882.00 |
| Kubalanza, Mary | Communication Disorders | Health & Human Services | 10/30/19 | Auburn University [Spencer Foundation] | Instruction and Assessment of MAE Literacy to AAE Speakers | Other | $ 12,219.00 |
| Mangalassary,Sunil | Kinesiology, Nutrition & Food Science | Health & Human Services | 6/26/20 | United States Department of Agriculture (USDA) | MSP: Recruiting and Training Multicultural Scholars in Food Science and Technology | Other | $ 144,000.00 |
| Mei, Xiaohan | Criminal Justice and Criminalistics | Health & Human Services | 1/7/20 | San Jose State [California Department of Corrections & Rehabilitation (CDCR)] | An Empirical Assessment of the Use of Tables in CA State Department of Corrections and Rehabilitation | Other | $ 103,968.00 |

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|---|---|---|---|---|---|---|---|
| Mei, Xiaohan | Criminal Justice and Criminalistics | Health & Human Services | 8/16/19 | California State Department of Corrections & Rehabilitation (CDCR) | Developing An Updated Inmate Classification Scoring System | Other | $ 1,325,317.00 |
| Montanari, Simona | Child & Family Studies | Health & Human Services | 7/2/20 | National Institutes of Health (NIH) | Speech Sound Perception and Production in Spanish-English Bilingual Preschoolers | Other | $ 438,000.00 |
| Roberts, Katherine | Criminal Justice and Criminalistics | Health & Human Services | 6/15/20 | Department of Justice (DoJ) | Post-Conviction DNA Testing | Other | $ 500,000.00 |
| Sabado-Liwag, Melanie | Public Health | Health & Human Services | 4/22/20 | University of California Office of President | Risk and Resilience in the Time of COVID-19: Inside Los Angeles County | Other | $ 25,000.00 |
| Sabado-Liwag, Melanie | Public Health | Health & Human Services | 1/23/20 | Tobacco Related Disease Research Program (TRDRP) | Multi-level Associations of Tobacco Use Among Asian Americans and Pacific Islanders | Research | $ 876,000.00 |
| Williams, Angela | Nursing | Health & Human Services | 5/22/20 | Saban Research Institute of Children's Hospital Los Angeles [HRSA] | Multi-model Simulations on Adolescent Mental Health for Public Health Nursing Workforce Training and Resiliency | Other | $ 41,960.00 |
| Zhao, Jing | Kinesiology, Nutrition & Food Science | Health & Human Services | 4/24/20 | Spira Inc [US Department of Agriculture (USDA)] | Novel Bio-Refinery Integrating the Cultivation, Harvesting & Fractionation of Biomass from the Giant Brown Kelp for Economically and Environmentally Sustainable Aquaculture | Other | $ 20,012.00 |
| Zhao, Jing | Kinesiology, Nutrition & Food Science | Health & Human Services | 3/11/20 | Spira Inc [National Science Foundation] | SBIR Phase 1: Cyanobacteria Metabolic Engineering for Dye Stability | Other | $ 16,831.00 |
| Ba, Yong | Chemistry & Biochemistry | Natural & Social Sciences | 5/26/20 | University of California Office of President | Strategy to Disassemble Corona-Viral Envelope for Developing Antiviral Agents | Research | $ 25,000.00 |
| Ba, Yong | Chemistry & Biochemistry | Natural & Social Sciences | 10/24/19 | National Institutes of Health | Molecular Mechanistic Study on Antifreeze Proteins through PEGylation and Magnetic Resonance Techniques | Research | $ 438,000.00 |
| Camacho-Thompson, Daisy | Psychology | Natural & Social Sciences | 6/16/20 | University of Virginia [Wallace Foundation] | Summer Learning In Texas | Other | $ 318,637.00 |
| Diaz, Raul | Biological Sciences | Natural & Social Sciences | 1/10/20 | National Science Foundation (NSF) | Collaborative Research: The Audacity of Hopeful Monsters: Unexplained Musculoskeletal and Locomotor Diversity in Chameleons and Implications for Evolution of Extreme Arboreal Performance | Other | $ 147,294.00 |
| Frenda, Steven | Psychology | Natural & Social Sciences | 7/12/19 | National Science Foundation (NSF) | Collaborative Research: Sleep Deprivation and Bias in Memory Decision Making | Research | $ 238,097.00 |
| Garrison, Jennifer | Geosciences & Environment | Natural & Social Sciences | 10/31/19 | National Science Foundation (NSF) | RUI: Investigating the Link Between Alkaline Magmatism and Slab Tearing in the Rear Arc of Ecuador | Research | $ 292,203.00 |
| Hajaiej, Hichem | Mathematics | Natural & Social Sciences | 4/3/20 | California Education Learning Lab | Improving STEM Students' Learning Outcomes in Precalculus and Closing Equity Gaps via Rover Online Platform | Other | $ 583,401.00 |
| Heers, Ashley | Biological Sciences | Natural & Social Sciences | 7/23/19 | National Science Foundation | CAREER: Ontogeny and Evolution of Avian Locomotion: the Functional Significance of Rudimentary Locomotor Structures | Research | $ 577,301.00 |
| Hendrata, Melisa | Mathematics | Natural & Social Sciences | 9/18/20119 | National Science Foundation/National Institutes of Health (NSF/NIH) | Collaborative Research: Control of Angiogenesis Applied to Disease Treatment | Other | $ 498,837.00 |
| Hibbs, Barry | Geosciences & Environment | Natural & Social Sciences | 2/14/20 | National Science Foundation (NSF) | GP-UP: Training of Undergraduate Student Cohorts in Hydrogeological Modeling Followed by Service Learning and Senior Thesis | Other | $ 349,677.00 |
| Hibbs, Barry | Geosciences & Environment | Natural & Social Sciences | 1/28/20 | US Dept of Agriculture National Institute of Food and Agriculture (USDA/NIFA) | Interdisciplinary Educations, Community Outreach and Research, Focused on Urban Food Gardens in Low Income Communities | Other | $ 274,924.00 |
| Hibbs, Barry | Geosciences & Environment | Natural & Social Sciences | 12/20/19 | National Science Foundation (Additional funding to 2018 020) | Research Experiences for Undergraduates (REU) Site: Changing Dynamics of Hydrological Systems in Urban Areas: Response to Human Disturbances and Climate Change | Other | $ 30,000.00 |
| Krug, Patrick | Biological Sciences | Natural & Social Sciences | 2/18/20 | National Science Foundation (NSF) | Collaborative: RUI: Keystone Molecules and Estuarine Food Web: Chemical Defense and a Novel Biosynthetic Pathway in a Common Mudflat Mollusc | Research | $ 488,835.00 |
| Liu, Yangyang | Chemistry & Biochemistry | Natural & Social Sciences | 5/14/20 | Department of Defense University Research Instrumentation Program (DURIP) | High Throughput Surface Characterizations of Catalytic and Magneto-electric Nanomaterials | Other | $ 161,654.00 |

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| Raychaudhuri, Debasree | Mathematics | Natural & Social Sciences | 8/19/19 | Cal State U Fullerton [National Science Foundation (NSF)] | STEM Teachers Retention & Effectiveness: Analytics and Modeling for Success for NOYCE (STREAMS 4 NOYCE) | Other | $ 85,000.00 |
| Scoffoni, Christine | Biological Sciences | Natural & Social Sciences | 7/17/19 | National Science Foundation (NSF) | CAREER: Water Movement in Leaves and Roots of C3 and C4 Grasses: Mechanisms, Coordination and Impact on Whole Plant Growth During Soil and Atmospheric Drought | Research | $ 888,452.00 |
| Scott-Johnson, Pamela | NSS | Natural & Social Sciences | 9/17/19 | National Science Foundation (NSF) | Pathway to Graduation: Workforce Employment Guided Education and Training for Jobs | Other | $ 2,492,352.00 |
| Sode, Olaseni | Chemistry & Biochemistry | Natural & Social Sciences | 8/28/19 | National Science Foundation (NSF) | REU Site: Research Experience for Undergraduates in Chemistry and Biochemistry | Other | $ 334,686.00 |
| Son, Ji Yun | Psychology | Natural & Social Sciences | 5/12/20 | UCLA [Chan Zuckerberg Foundation] | Developing a New R&D Model for Continuous Improvement of Post Secondary Teaching and Learning \| Additional Funds, Year 4 | Other | $ 30,000.00 |
| Son, Ji Yun | Psychology | Natural & Social Sciences | 10/28/19 | UCLA [Chan Zuckerberg Foundation] | CourseKata: A Research & Development Model for High School Statistics and Data Science | Other | $ 248,499.00 |
| Tunstad, Linda | Chemistry & Biochemistry | Natural & Social Sciences | 4/15/20 | National Institutes of Health | Enhancement of Evaluation Capacity | Other | $ 116,800.00 |
| Tunstad, Linda | Chemistry & Biochemistry | Natural & Social Sciences | 10/9/19 | Diversity Program Consortium,National Institutes of Health (DPC NIH) | Cal State LA BUILD Capacity DaTA | Other | $ 1,095,000.00 |
| Wang, Yixian | Chemistry & Biochemistry | Natural & Social Sciences | 4/22/20 | California State University Council on Ocean Affairs, Science & Technology (COAST) | Quantitative Analysis of the Toxic Effects of Microplastics and Nanoplastics | Research | $ 286,867.00 |
| Wang, Yixian | Chemistry & Biochemistry | Natural & Social Sciences | 10/31/19 | National Science Foundation (NSF) | RUI: Real-time Determination of the Fusion of Antibacterial Liposomes and Bacteria and Acute Bacteria Damage with Hybrid Imaging System | Research | $ 559,698.00 |
| Wen, Xin | Chemistry & Biochemistry | Natural & Social Sciences | 1/27/20 | National Institutes of Health (NIH) | Identification and Molecular Basis for Efficient Anti-Freeze Protein Enhancers | Other | $ 438,000.00 |
| Wood, Eric | Biological Sciences | Natural & Social Sciences | 3/18/20 | Cal Poly Pomona [CSU Chancellors Office ARI] | Harnessing Wildlife Biodiversity and Ecosystem Services to Reduce Farming Costs in Avocado and Citrus Orchards | Other | $ 118,290.00 |
| Wright Alexandra | Biological Sciences | Natural & Social Sciences | 7/16/19 | National Science Foundation | CAREER: The Role of Microclimate Amelioration in Biodiversity Ecosystem Function Research | Research | $ 896,035.00 |
| Xu, Howard | Biological Sciences | Natural & Social Sciences | 7/15/19 | U S Department of Defense | Regulation of Iron & Heme Utilization Pathways that Enables Survival & Propagation of Acinetobacter Baumannii in Mammalian Hosts | Research | $ 660,000.00 |
| Yangyang, Liu | Chemistry & Biochemistry | Natural & Social Sciences | 7/17/19 | National Science Foundation | CAREER: Designing High-Performance Solid-state Solar Cells by Incorporating Crystalline Coordination Polymers | Research | $ 528,481.00 |
| Ye, Hengchen | Geosciences and Environment | Natural & Social Sciences | 5/27/20 | National Aeronautics & Space Administration (NASA) | Data Intensive Research and Education Center: Phase III | Research | $ 2,000,000.00 |
| Ye, Hengchen | Geosciences and Environment | Natural & Social Sciences | 12/20/19 | Oregon State University [National Science Foundation] | Center for Sea Level, Ice and Climate (C-SLIC) \| Year Three funding | Research | $ 1,257,650.00 |
| Zhou, Dong | Mathematics | Natural & Social Sciences | 9/27/19 | Temple University [National Science Foundation] | Collaborative Research: Overcoming Order Reduction and Stability Restrictions in High-Order Time-Stepping | Other | $ 36,331.00 |
| Guzman, Bianca | Pathways Program | Office of the President | 6/22/20 | Los Angeles Unified School District (LAUSD) [US Department of Education] | GEAR UP Phase 2 | Other | $ 131,881.00 |
| Guzman, Bianca | Pathways Program | Office of the President | 5/6/20 | Los Angeles Unified School District (LAUSD) [US Department of Education] | GEAR UP 4 LA Southeast | Other | $ 43,094.00 |
| Guzman, Bianca | Pathways Program | Office of the President | 5/6/20 | Los Angeles Unified School District (LAUSD) [US Department of Education] | GEAR UP 4 LA Central | Other | $ 43,094.00 |
| Lim, Taffany | Center for Engagement Service & Public Good | Office of the President | 6/26/20 | Prison Graduation Initiative | Mellon Foundation | Other | $ 100,000.00 |
| Lim, Taffany | Center for Engagement Service & Public Good | Office of the President | 6/11/20 | Jumpstart for Young Children, Inc. | Jumpstart: East Los Angeles | Research | $ 88,493.00 |

**Submitted Proposals**
**7/01/2019–6/30/2020**

As of June 2020

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| Lim, Taffany | Center for Engagement Service & Public Good | Office of the President | 7/19/19 | Jumpstart for Young Children, Inc. | Jumpstart: East Los Angeles | Research | $ 86,873.00 |
| Sonenshein, Raphael | Pat Brown Institute | Office of the President | 3/20/20 | County of Los Angeles | 2020 Supervisor Hilda Solis Support | Other | $ 10,000.00 |
| Sonenshein, Raphael | Pat Brown Institute | Office of the President | 9/5/19 | Los Angeles County Board of Supervisors | 2019 Mark Ridley-Thomas: Program Support | Other | $ 5,000.00 |
| Sonenshein, Raphael | Pat Brown Institute | Office of the President | 8/8/19 | Los Angeles Department of Water and Power (LA-DWP) | DWP 2019 Los Angeles City, Civic University | Other | $ 1,589,331.00 |
| Sonenshein, Raphael | Pat Brown Institute | Office of the President | 3/11/20 | California Community Foundation | SELA 2019: "Living and Engaging in Southeast Los Angeles" Survey | Other | $ 13,067.00 |
| Villalpando, Octavio | Equity, Diversity & Inclusion | Office of the President | 2/27/20 | U S Department of Education | Title III: Asian American and Native American Pacific Islander-Serving Institutions Program (AANAPISI) | Other | $ 1,500,000.00 |
| Celaya-Davis, Jennifer | Student Life | Student Affairs / Life | 3/12/20 | CSU Chancellors Office [CA Complete Census 2020] | California Complete Count Census 200 Education | Other | $ 17,351.00 |
| Wada-McKee, Nancy | Student Life | Student Affairs / Life | 8/15/19 | California Department of Rehabilitation | WorkAbility IV (WAIV) | Other | $ 479,256.00 |
| Ramirez, Mario | Special Collections and Archives | University Library | 6/12/20 | Institute of Museum and Library Services | On the Frontlines of Change: Mervyn M. Dymally and the History of African American Politics in California | Other | $ 446,084.00 |
| **Total proposals:** | **145** | | | | | **Grand total** | **$ 60,699,585.00** |