
2016-17 Internal Grants Comprehensive Listing

AAUP University Research, Faculty-Student Research, Faculty
Development, PT Faculty Development, Curriculum Development

| Department | Faculty Member(s) | Award | Title |
|--|---------------------|----------------------|---|
| <i>AAUP University Research</i> | | Total Awarded | \$325,904 |
| Anthropology | | | |
| | Abigail Adams | \$4,796 | More Than a Food Desert: An Ethnography of Food Movements and Insecurity in a Poor Urban New England Neighborhood |
| Art | | | |
| | Leanne Zalewski | \$3,832 | French Art, American Patriotism: Collecting Culture in New York, 1867-1893 |
| | Rachel Siporin | \$5,000 | Color Etchings: Homeage to the Happenings |
| | Sheri Fafunwa Ndibe | \$2,720 | Connecting Traditions and Practices in Encaustic and Clay |
| | Theodore Efremoff | \$5,000 | Mother Tongue |
| Biology | | | |
| | Alicia Bray | \$4,254 | Assessment of trapping methods for introduced wood-boring beetles in forest habitats in Connecticut |
| | Clayton Penniman | \$3,253 | Population Ecology of the Intertidal, Carrageenophyte <i>Mastocarpus stellatus</i> (Rhodophyta, Gigartinales) near its Southern Limit of Distribution in the Western Atlantic |
| | Jeremiah Jarrett | \$4,254 | The Biology and Ecology of the Commercially Harvested Sea Cucumber, <i>Holothuria mexicana</i> , along the Belize Barrier Reef |
| | Mark Jackson | \$4,054 | Hydrocorticosterone modulation of GABAergic neurons that regulate adaptation in the Crayfish MRO proprioceptor |

| Department | Faculty Member(s) | Award | Title |
|-------------------|--------------------------|--------------|---|
| | Paul Hapeman | \$4,254 | Seasonal Detection of the Everglades Mink (<i>Neovision evergladensis</i>) In Critical Habitats in South Florida |
| | Sadie Marjani | \$4,459 | Effects of oxygen concentration during in vitro culture on genome-wide gene expression patterns in bovine pre-implantation embryos |
| | Sylvia Halkin | \$596 | Do Eastern Grey Squirrels, <i>Sciurus carolinensis</i> , Target Theft-Averting Responses to Recent Thieves? |
| | Thomas Mione | \$4,636 | Mesoamerican Black Tomatoes: Adding The Use Of Molecular Markers to Both Broaden the Techniques I Teach to Students, and Study Biogeography |

Biomolecular Sciences

| | | | |
|--|-----------------------|---------|--|
| | Barry Hoopengardner | \$4,504 | RNA editing in echinoderms |
| | Betsy Dobbs-McAuliffe | \$4,417 | Investigating a requirement for retinoic acid in planarian regeneration |
| | Daniel Chase | \$4,997 | Functional localization of dopamine receptors using optogenetics in <i>C. elegans</i> |
| | James Mulrooney | \$4,853 | The role of CIL Parietal Endoderm Migration |
| | Martin Kapper | \$3,864 | Are Chaperone Proteins (HSP70) Used During Regeneration in Planaria? |
| | Michael Davis | \$4,754 | Identification and Characterization of Novel Natural Compounds Effective against Mycobacterium Tuberculosis |
| | Thomas King | \$3,753 | Development of an approach to detect Endogenous retrovirus(ERV) sequences that may be the basis of two spontaneous hair variants in mice |

Chemistry & Biochemistry

| | | | |
|--|----------------|---------|---|
| | Barry Westcott | \$4,925 | Building new nanomaterials with a metal-organic framework |
|--|----------------|---------|---|

| Department | Faculty Member(s) | Award | Title |
|-------------------|--------------------------|--------------|---|
| | Guy Crundwell | \$4,368 | Building nanometer-sized Molecular Assemblies using Simple condensation reactions |
| | Neil Glagovich | \$4,990 | Chiral Diols as Resolving Agents of Aldehydes and Ketones |
| | Sarah Maurer | \$4,721 | Membrane-Assisted Polymerization of Amino Acids |
| | Sourav Chakraborty | \$4,663 | Development of a rapid method for determination of capsaicinoids from complex food matrices |
| | Stephen Watton | \$4,254 | Novel metal binding ligands based on diisonicotinic acid |
| | Thomas Burkholder | \$2,465 | GC-MS Analysis of Gasoline Reactions with Fuel System Component |

Communication

| | | |
|---------------|---------|---|
| Yonty Friesem | \$3,527 | Media Production as Social Intervention |
|---------------|---------|---|

Computer Electronics and Graphics Techn

| | | |
|------------------------------------|---------|--|
| Haji Naik Dharavath Swamy Basim | \$3,253 | Employers' Expectations of Graduates Technical Competencies in Various Production Segments of the Graphic & Print Media Industry: A Study of New England States Region |
| Sangho Park | \$1,301 | Developing Effective Visual Representation Schemes to Improve and Measure Student Skills in Circuit Analysis |
| Xiaobing Hou Shuju Wu | \$7,006 | Design and Development of an Accreditation Assessment Management System |

Computer Science

| | | |
|----------------|---------|---|
| Stan Kurkovsky | \$4,754 | A novel biometric authentication mechanism for mobile devices |
|----------------|---------|---|

| Department | Faculty Member(s) | Award | Title |
|---|-----------------------------------|--------------|---|
| Counseling and Family Therapy | | | |
| | Evadne Ngazimbi | \$4,039 | Narrative Therapy Group with Family Caregivers of People Living with HIV/AIDS in Zimbabwe |
| | Peg Donohue | \$2,794 | Identifying and Meeting Student Mental Health Needs Through Utilizing Universal Screening in Your Comprehensive School Counseling Program |
| | Tatiana Melendez-Rhodes | \$4,931 | A systematic exploration of women's experiences with breast cancer and implications for family therapists |
| Criminology and Criminal Justice | | | |
| | Damon Mitchell Raymond Tafrate | \$9,087 | Treatment Plans and Interventions for Forensic Clients |
| Economics | | | |
| | Christina Robinson | \$3,786 | Examining Racial, Ethnic, and Geographic factors of Gender Bias in WIC Families |
| Educational Leadership | | | |
| | Lynda George | \$3,786 | Socrates' Philosophy of Education: Looking Back to Move Education Forward |
| | Pauline Wangari Gichiru | \$3,862 | Principalship and Politics of Belonging: Exclusionary Framings of Gender and Culture in Uasin Gishu County, Kenya |
| | Sheldon Watson | \$4,291 | Conversaciones con la Comunidad |
| Engineering | | | |
| | Bin Zhou | \$3,453 | Influential Factors in College Decisions and Effectiveness of Pre-University Outreach program in promoting STEM (Science, Technology, Engineering, and Mathematics) |
| | Robert Dowling | \$3,500 | Eugene O'Neill: A Life in Four Acts |

| Department | Faculty Member(s) | Award | Title |
|-------------------|--------------------------|--------------|---|
| | Vlatcheslav Naoumov | \$4,630 | RESEARCH ON THE COMBUSTION OF BIO-DERIVED FUELS IN HYBRID PROPELLANT ROCKET ENGINE. PHASE-VI: FINALIZING OF THE ANALYSIS OF COMBUSTION OF PURE BIO- DERIVED FUELS AND FUELS ENRICHED BY ALUMINUM POWDER; EXTENSION OF THE (CONT.) |
| English | | | |
| | Aimee Pozorski | \$1,170 | Paul Monette's Unpublished Journals: Witness to The Birth of AIDS in Real Time |
| | Candice Barrington | \$5,000 | Global Chaucers: The Canterbury Tales and their Japanese Guardians |
| | Elena Koulidobrova | \$4,544 | Examination of the linguistic development of ASL and English by Deaf/Hard of Hearing non-native language learners: Assessment instruments |
| | Heidi Hartwig | \$3,222 | Modernist Conversion Narratives of Msgr. Ronald Knox and R.H. Benson |
| | Stuart Barnett | \$4,250 | Agatah Christie, the US Coast Guard and D-Day |
| | Susan Gilmore | \$2,000 | The Country of Confusion |
| Geography | | | |
| | Brian sommers | \$4,007 | Jewish/Holocaust Heritage in Places with Checkered Pasts |
| | Cynthia Pope | \$4,544 | Acculturation Stress" in Cuban Migrants: A Medical Geography Case Study of Cuban Refugees Living in Non-Traditional Settlement Sites in the U.S. and Abroad |
| | Richard Benfield | \$4,616 | Economic Biogeography as a component in visitation to horticultural collections and management |
| | Xiaoping Shen | \$5,000 | Elderly People's Perceptions of Senior Housing Facilities in Beijing and Surrounding Areas |

| Department | Faculty Member(s) | Award | Title |
|---|-------------------------------|--------------|--|
| | Yunliang Meng | \$5,000 | Using GIS to detect ethnic and racial disparity in police stops in Toronto |
| Geological Sciences | | | |
| | Mark Evans | \$3,459 | Unraveling the structural history of the central Appalachians, Pennsylvania |
| | Michael Wizevich | \$5,000 | Investigation of Triassic Dinosaur Trackway Localities of the Eastern Alps, Switzerland |
| History | | | |
| | Mark Jones | \$4,544 | Runaway Love: Emotion and Opportunity in Taisho-Era (1912-1926) Japan |
| | Robert Wolff | \$4,311 | The Public Memory of Slavery in Historic Plantations, Museums and Monuments in the U.S. |
| Literacy, Elementary & Early Childhood E | | | |
| | Michael Bartone | \$3,534 | Keeping Our Heads Above Water While Traversing Hostile Environments: Black Transgendered and Gender Non-Conforming Youths' Experiences in School |
| Manufacturing and Construction Manage | | | |
| | Haoyu Wang Ravindra Thamma | \$6,256 | Improve machining accuracy and efficiency through Robot and Fixture integration |
| | Mohammad Rahman | \$3,378 | Active Learning Matters for Connecticut Students - Understanding the System of Variations |
| Mathematical Sciences | | | |
| | Ivan Gotchev | \$4,754 | Cardinal Functions on Topological Spaces |
| | Krishna Saha | \$4,504 | Interval Estimation for the Risk Difference in the Correlated Binary Data: An Application to Radiation Exposure Data |

| Department | Faculty Member(s) | Award | Title |
|---|-------------------------------|--------------|---|
| | Mihai Bailesteanu | \$4,004 | Geometric methods to study partial differential equations arising in natural phenomena |
| | Oscar Perdomo | \$4,254 | Periodic Orbits for asteroids in our solar system |
| Modern Languages | | | |
| | Samuel Zadi | \$2,324 | Ironic Solidarity in Postcolonial Francophone Africa: Individualism and Solidarity in Sembene Ousmanes' Mandabi |
| Music | | | |
| | Charles Menoche | \$4,360 | Full "STEAM" Ahead on 3D Printing of Tactile Musical Scores and Alternative Musical Instruments |
| Physical Education & Human Performance | | | |
| | Chee-Hoi Leong | \$1,625 | Construction of an Inertial Load Cycle Ergometer and Trifilar Pendulum |
| Physics and Engineering Physics | | | |
| | Nimmi Sharma | \$5,000 | Characterizing Asian Dust Aerosols over Mauna Loa Observatory via Optical Laser Scattering |
| | Paul LeMaire Rahul Singhal | \$4,754 | Surface modification of cathode materials for high energy density Li ion rechargeable batteries |
| | Rahul Singhal Paul LeMaire | \$4,004 | Study of Magnetic Properties of Transition metal ion doped HfO ₂ nanoparticles |
| Political Science | | | |
| | Diana Cohen | \$4,544 | Invisible Pelotons: The Gendered Politics of Women's Cycling |
| Psychological Science | | | |
| | Anurag Rimzhim | \$4,288 | Universal and Language-specific features of Visual Word Recognition in Hindi |

| Department | Faculty Member(s) | Award | Title |
|--------------------------------------|-------------------------------------|----------------------|--|
| | Caleb Bragg | \$3,175 | Self-Control, Subjective Career Success, Conscientiousness, and CWBs: Evidence Using Dominance Analysis |
| Sociology | | | |
| | Charisse Levchak | \$3,635 | Microaggressions and Modern Racism: The Endurance and Evolution of Racism |
| | Fiona Pearson | \$5,000 | Studying Parents: How Students With Children and Changing, College, Campus, and Culture |
| | John Mitrano | \$4,202 | The Role of Ethnic Tourism in the Construction of an Italian American Identity |
| Special Education | | | |
| | Joan Nicoll-Senft John Foshay | \$7,006 | Assessing the Effect of a Contemplative-based Coloring Intervention on the Behavioral and Academic Outcomes of Students with Autism Spectrum Disorder. |
| <i>Curriculum Development</i> | | Total Awarded | \$59,422 |
| Anthropology | | | |
| | Abigail Adams Thomas Rein | \$2,700 | Revision and Enhancement of 200-Student Section of ANTH 140 Introduction to Anthropology |
| Biology | | | |
| | Sadie Marjani | \$1,200 | Development of a Laboratory Component for Epigenetics in Development and Disease |
| Chemistry & Biochemistry | | | |
| | Barry Westcott Thomas Burkholder | \$1,200 | New content, laboratory experiments, and assessment for general chemistry lecture and laboratory. |

| Department | Faculty Member(s) | Award | Title |
|--|--|--------------|---|
| Communication | | | |
| | Cindy White | \$1,800 | History of Television: Entertainment, Culture, and Society |
| Computer Electronics and Graphics Techn | | | |
| | Xiaobing Hou Shuju Wu | \$2,400 | Development of Two New Network Security Courses |
| Computer Science | | | |
| | Stan Kurkovsky | \$3,640 | Integration of the Internet of Things Coverage in the Systems Programming Course |
| Criminology and Criminal Justice | | | |
| | Damon Mitchell | \$2,158 | Course Development: Tests and Assessments in Criminal Justice Settings |
| Educational Leadership | | | |
| | Kurt Love Jacob Werblow Maria Mongillo | \$3,600 | MS in Teacher Leadership Course Revisions |
| | Maria Mongillo | \$1,200 | CT Administrator Test Practice Modules |
| Engineering | | | |
| | Edward Moore | \$1,800 | Online Customized Assignments for Engineering Statics |
| | Steven Johnson | \$3,216 | Enhancement and Modernization of Laboratory and Lecture Curriculum of ETM 356, Materials Analysis with Laboratory |
| English | | | |
| | Candace Barrington | \$1,000 | Student Editing Opportunities with Open Access Companion to The Canterbury Tales (OACCT) Migration to Scholars' Commons |

| Department | Faculty Member(s) | Award | Title |
|---|---|--------------|--|
| | Elizabeth Brewer | \$1,200 | Designing a Tutoring Writing Course |
| Geography | | | |
| | Yunliang Meng | \$1,800 | The Development of A New Course – GEOG 501: GIS Basics and Beyond |
| Literacy, Elementary & Early Childhood E | | | |
| | Julie Kara-Soteriou | \$2,400 | The alignment of graduate literacy courses with the International Dyslexia Association’s standards |
| | Michael Bartone Maxine Howell Barbara Clark | \$4,800 | Designing Ways to Integrate edTPA Into Elementary Education Courses at CCSU |
| Music | | | |
| | Charles Menoche | \$4,507 | Gettting the STEAM Rolling Forward: Revising MUS 269: Technology in Music Education By Adding Creative littleBits and Makey Makey Music Projects |
| Physical Education & Human Performance | | | |
| | Jan Bishop Carol Ciotto | \$2,700 | Integrating edTPA (Teacher Preparation Assessment) throughout the CCSU Physical Education Teacher Preparation (PETE) Curriculum |
| Political Science | | | |
| | Diana Cohen | \$1,200 | Developing a New Course in Political Science: Making Sense of the 2016 Election |
| | Robbin Smith Carlos Liard-Muriente | \$2,400 | Creation and Assessment of a Master’s in Public Policy Program |
| Psychological Science | | | |
| | Andrea June | \$1,200 | A course in Behavior Modification |

| Department | Faculty Member(s) | Award | Title |
|--|---|----------------------|---|
| Sociology | | | |
| | Christina Barmon | \$2,500 | Development of New Gerontology Graduate Certificate Program Courses and Upper Level Undergraduate Gerontology and Sociology Electives |
| | Heather Rodriguez | \$1,857 | Sociology of the Aging Body: A New Course for the CCSU Graduate Certificate Program in Gerontology |
| | John Mitrano | \$1,444 | The Creation and Development of an "Environmental Sociology" course |
| Special Education | | | |
| | Laura Jacobson | \$1,600 | Executive Function Disorders, ADHD, and Learning |
| | Sally Drew Joan Nicoll-Senft | \$3,900 | MAT Program Standards-based UDL Planning Online Module Development |
| <i>Faculty - Student Research</i> | | Total Awarded | \$20,634 |
| Anthropology | | | |
| | Abigail Adams Miranda Velez | \$500 | Food Justice, Community Security and Youth Development in CCSU's Neighbor, the North/Oak Community of New Britain |
| | Evelyn Phillips Kenneth C. Plourd | \$500 | An Examination of a Gullah/Geechee Culture: What is the role of Tourism-destruction or preservation? |
| Biology | | | |
| | Alicia Bray Erin McEwen | \$500 | Survey of native an invasive wood-boring beetle species in Connecticut |
| | Clayton Penniman Alexander J. Manos | \$500 | Water quality assessment of the Hockanum River |
| | Sylvia Halkin Hayley M. Gustafson Justin Bulter | \$514 | Do Eastern Gray Squirrels, <i>Sciurus carolinensis</i> , Target Theft-Averting Responses to Recent Thieves? |

| Department | Faculty Member(s) | Award | Title |
|-------------------------------------|--|--------------|---|
| | Thomas Mione Katerina C. Hutchins | \$499 | How does nectar removal, which occurs naturally when a pollinator visits, affect nectar sugar concentration in the genus <i>Jaltomata</i> ? |
| Biomolecular Sciences | | | |
| | Barry Hoopengardner Sara Angelo Chris Bedrin | \$2,011 | The regulation of RNA editing in Dipteran and Hymenopteran insects |
| | Betsy Dobbs-McAuliffe Amanda Sudhoff | \$500 | Studying ethanol effects on thyroid development. |
| | Michael Davis Elizabeth Gwara | \$500 | Investigation of Combination Therapies for the Skin Disease Acne |
| | Thomas King Morgan Ricci Malcolm Connor | \$481 | Is the mouse ruf mutation associated with an endogenous retroviral (ERV) element? |
| | Thomas King Sidney Eragene | \$500 | Fine-mapping the curly whiskers (cw) mutation in mice |
| Chemistry & Biochemistry | | | |
| | Sarah Maurer Mi Phan Ruth Bowman | \$650 | Prevention of UV--degradation of amino acids using membrane bound absorbers |
| | Sarah Maurer Taylor Zaniewski | \$500 | Insights into pre--Darwinian evolution through competition and survival between artificial cells |
| | Sourav Chakraborty Justin Peschke Ryan Funai | \$1,000 | Determination of specialized metabolites in pine tree phloem tissues in the wake of drought and southern pine beetle |
| | Sourav Chakraborty Endora Abreu Ashley Gould | \$1,000 | Detection and quantitation of carbohydrates and amino acids from <i>Jaltomata</i> and <i>Fraxinus</i> spp |
| Computer Science | | | |
| | Chad Williams Nilay Bhatt | \$500 | Developing Algorithms for Diverse Recommendations |

| Department | Faculty Member(s) | Award | Title |
|---|--|--------------|--|
| Educational Leadership | | | |
| | Linda Clark Allison Garris | \$500 | When the levee breaks: Using summer bridge programs to increase retention |
| Engineering | | | |
| | Khaled Hammad Charles Valentino Nicholas DiReda | \$2,000 | Analysis, Design, and Testing of a Horizontal Axis Wind Turbine |
| | Steven Johnson Tristian M. Sudac | \$500 | Characterization of Magnesium and Magnesium Alloy Powders for Potential Structural Application |
| History | | | |
| | Robert Wolff Kristen Hopewood | \$500 | What was the public discourse occurring at Boston's Faneuil Hall during the Reconstruction period (1861--1891)? |
| Manufacturing and Construction Manage | | | |
| | Hassan Shibly Nidal Al-Masoud Vincent Clancy | \$2,500 | Experimental Investigation of a Rigid Robot Wheel Interaction with Soft Soil |
| Mathematical Sciences | | | |
| | Lindsay Keazer Molly Pritchard | \$498 | Mathematics Manipulatives Fostering Mathematical Practices |
| | Marian Anton Landon Renzullo | \$500 | Topological Data Analysis |
| Physical Education & Human Performance | | | |
| | Chee-Hoi Leong Albino G. Schifino Andrew J. Weiler | \$487 | Effect of 8-weeks of eccentric cycling training on Running Economy and Maximum Cycling Power in Healthy Individuals. |
| Physics and Engineering Physics | | | |
| | Rahul Singhal Peter LeMaire Amir Omidwar | \$500 | Synthesis and Characterization of High Performance Super Capacitors using α -MnO ₂ /graphene nanocomposites. |

| Department | Faculty Member(s) | Award | Title |
|-----------------------------------|---|----------------------|--|
| Political Science | | | |
| | Diana Cohen Vanessa Suarez | \$494 | The Birdcage of Oppression: Exploitation of Immigrant Workers in a Connecticut City |
| Psychological Science | | | |
| | Marianne Fallon Rebecca McCarthy | \$500 | Mindset, Character Strengths, and Successful Aging |
| | Rebecca Boncoddio Victoria Galica | \$500 | Evaluating the Efficacy of a Physical Activity Intervention for Middle School Students |
| Sociology | | | |
| | Heather Rodriguez Amanda Duenas | \$500 | An Analysis of Collective Behavior and Empowerment Strategies present in Latina-focused Service Agencies |
| <i>Faculty Development</i> | | Total Awarded | \$66,995 |
| Accounting | | | |
| | Maria Roxas | \$1,800 | Latest Trends and Techniques in Fraud Examination |
| Anthropology | | | |
| | Evelyn Newman Phillips Thomas Rein Abigail E. Adams | \$1,270 | How to engage “millennial” students digitally in difficult discussions of race within and beyond the classroom: a one-day workshop |
| Communication | | | |
| | Christopher Pudlinski Diana Cohen | \$1,500 | 2017 CSU Faculty-Research Conference |
| | Rati Kumar | \$1,779 | Workshop and presentation on “Building academic partnerships to expand knowledge and inspire change as part of the Connecticut CIP initiative” |

| Department | Faculty Member(s) | Award | Title |
|--|--------------------------|--------------|---|
| Computer Electronics and Graphics Techn | | | |
| | Haji Naik Dharavath | \$1,800 | Funding for travel to present a Research Paper/Poster at a major International Conference: 69th Technical Association of Graphic Arts (TAGA) Conference. Hosted by the Printing Industries of America (PIA) & TAGA. March 20-22, 2017 |
| Counseling and Family Therapy | | | |
| | Cherie King | \$1,300 | International Disability Summer School |
| Criminology and Criminal Justice | | | |
| | Damon Mitchell | \$921 | Association for Behavioral and Cognitive Therapies (ABCT) Conference Presentations |
| Economics | | | |
| | Jared Ragusett | \$1,260 | Teaching the Great Recession using Radical Economics: A Presentation at the 2017 ASSA Meeting |
| Educational Leadership | | | |
| | Linda Clark | \$350 | “Starving the Beast” Film and Moderated Discussion about State Funding for Higher Education |
| | Sheldon Watson | \$1,000 | Family and Community Engagement: A Praxis of Teaching and Research |
| English | | | |
| | Aimee Pozorski | \$2,000 | Paul Monette, Witness to The Birth of AIDS in Real Time: A Presentation at the American Comparative Literature Association Conference in Utrecht, Netherlands |
| | Christine Doyle | \$1,944 | Finding, Preparing and Telling Stories: The Why and the How |
| | Elizabeth Brewer | \$2,000 | Who Can “Do” Disability Studies? Claiming a Nondisabled Position in Disability Narratives |

| Department | Faculty Member(s) | Award | Title |
|--|--|--------------|--|
| | Rae Schipke | \$1,557 | NCTE/CAEP Program Reviewer Training |
| Geography | | | |
| | Brian Sommers Robert Wolff | \$1,912 | Museums of Traumatic Pasts; The Holocaust and African Slavery in Comparative Perspective |
| | Richard Benfield | \$750 | Travel to and organization of International Conference: "21st Century Garden Tourism: what have we learnt – what lies ahead?" Kew, Richmond, London May 2017 |
| | Xiaoping Shen | \$1,500 | Research Paper Presentation at the American Association of Geographers Annual Meeting in Boston, April 2017 |
| Geological Sciences | | | |
| | Jeffrey Thomas | \$2,680 | Presenting two Science Education Research Projects at the 2017 National Science Teachers Association (NSTA) Conference |
| | Marsha Bednarski | \$2,028 | National Conference on Science Education: Sun, Surf, and Science (NSTA National Science Teachers Association) Los Angeles, CA |
| | Michael Wizevich | \$1,956 | Attendance at the 11th International Conference on Fluvial Sedimentology and Fieldtrip in Calgary, Canada |
| History | | | |
| | Leah Glaser Heather Prescott Heather Rodriguez | \$1,000 | Why Latino History Matters to U.S. History: A Talk by Dr. Vicki Ruiz |
| Journalism | | | |
| | Darren Sweeney | \$1,500 | Exploring groundbreaking changes and trends in social media and journalism: |
| Manufacturing and Construction Manage | | | |
| | Linda Reeder | \$805 | Green Professional Building Skills Training |

| Department | Faculty Member(s) | Award | Title |
|---|-----------------------------------|--------------|--|
| Mathematical Sciences | | | |
| | Lindsay Keazer | \$331 | Facilitating a Research Symposium at Annual Professional Conference |
| Music | | | |
| | Brian Kershner Charles Menoche | \$3,770 | Support for the premiere of two new musical works written for the Apple Orange Pair (professional horn and harp duo) |
| | Daniel D'Addio | \$1,150 | Exploring The Trumpet Sonatas |
| | Lauren Reynolds | \$510 | CBDNA National Conference 2017 |
| Philosophy | | | |
| | Abel Iannone | \$5,000 | The Arts, Sciences, and Humanities in the Digital World |
| | Mathew Foust | \$1,409 | "Authoritarian or Authoritative? Confucius as Authoritative Inquirer in the Analects" |
| Physical Education & Human Performance | | | |
| | Amy Gagnon Matthew Martin | \$3,117 | Presentation of Research at the National Association of Kinesiology in Higher Education Annual Conference |
| | Chee Hoi Leong | \$2,500 | American College of Sports Medicine Annual Conference attendance |
| Physics and Engineering Physics | | | |
| | Rahul Singhal | \$1,215 | Materials for high energy density supercapacitors |
| Political Science | | | |
| | Diana Cohen | \$2,103 | Research Presentation and Professional Service at the 2017 American Sociological Association Meeting |

| Department | Faculty Member(s) | Award | Title |
|---|--|----------------------|---|
| Psychological Science | | | |
| | Andrea June | \$1,172 | Attendance, Research Presentation, and Student Mentoring at the 2017 Annual Meeting of the Eastern Psychological Association (EPA) |
| | Marianne Fallon | \$1,656 | Travel to the 5th World Congress of the International Positive Psychology Association |
| | Rebecca Boncoddio | \$2,000 | Presenting at the 2017 Association for Psychological Science and the Society for the Teaching of Psychology Teaching Institutes national conventions |
| Special Education | | | |
| | Karen Reim | \$750 | Moving from Vision to Action, Reflection to Presentation, then Publication |
| | Megan Mackey | \$1,600 | Paper presentation, "Accessing Middle School Social Studies Content through Universal Design for Learning (UDL)" at the 24th Annual International Conference on Learning. |
| | Sally Drew | \$1,800 | Presentation of "Development and Initial Validation of the Disciplinary Literacy Observation Tool" at the Pacific Coast Research Conference (PCRC), February 2-4, 2017 in San Diego, CA |
| Technology & Engineering Education | | | |
| | Michele Dischino James DeLaura John Foshay | \$2,300 | Adaptive Design Technology Training |
| <i>Part-Time Faculty Development</i> | | Total Awarded | \$3,682 |
| Design (Graphic/Information) | | | |
| | Lili Chin | \$650 | Landscapes and Species |
| English | | | |
| | Dorothy Sterpka Joseph Camean Jane Hikel | \$800 | Interdisciplinary Creative Pedagogy Activities |

| Department | Faculty Member(s) | Award | Title |
|----------------------------|--------------------------|--------------|--|
| Geological Sciences | | | |
| | Gary Gomby | \$1,500 | Augmented Reality Sandbox (AR Sandbox) |
| Music | | | |
| | Colleen Casey-Nelson | \$432 | RECONNECTING CULTURE: Reintroducing Lost Afghan Children's Music/ Exploring Culture Through Music and Curricular Integration |
| Philosophy | | | |
| | Stephen Balkaran | \$300 | Hispanics: The Foundation of American Civil Rights Movement |