

### Fiscal Year 2019 Awards

PI	Title	Department	Sponsor	Award Month
Tara Cepen-Robins	Neglected tropical diseases in the United States: lifestyle and health-related outcomes of soil-transmitted helminthiasis in low socioeconomic status regions	Anthropology	Boettcher Foundation	May
Jeremy Bono	Investigating a novel role of RNA in fertility	Biology	University of Arizona	May
Terrance Boulton	Full Motion Video (FMV) Attenuation and Labeling	EPIIC	Integrity Applications, Inc.	May
Krista Engle and Kristin Samuelson	Understanding the Relationship between Complex PTSD and Flexibility: A Psychological and Neurocognitive Approach	Psychology	Psi Chi	April
David Anderson, Martin Garnar, Valerie Schwinn	Open CU: Building a Sustainable OER Initiative Across the University of Colorado	Chemistry	CU System	March
Charles Benight	RAPID: Recovery and Adjustment in the Community after Hurricane Florence	Psychology	East Carolina University	March
Charles Benight	Military Arts Connection Program	Trauma, Health, and Hazards Center	Cultural Office of the Pikes Peak Region	March
Joseph Lee	Dissemination of the Evidence-Based Switch Program for Childhood Obesity Prevention	Health Sciences	Iowa State University	March
Robert Mitchell	Proactive Positioning of Future Educators for Rural Community Success	Leadership, Research, and Foundations	Colorado Department of Higher Education	February
Kimberly Reeves	Increasing Clean Commodities while Engaging Campus Community	Sustainability	Colorado Department of Public Health & Environment	February
Drew Martorella	Ballet Folklorico de Mexico	UCCS Presents	WESTAF	January
Drew Martorella	All is Calm	UCCS Presents	WESTAF	January
Aisha Ahmad-Post	Attend performance of Ever So Slightly by RUBBERaNDance	UCCS Presents	New England Foundation for the Arts Grant Award	January
Terrance Boulton	Full Motion Video (FMV) Attenuation and Labeling	EPIIC	Integrity Applications Incorporated	January
Molly Maxfield	Child Maltreatment and Risk for Mild Cognitive Impairment and Alzheimer's Disease	Psychology	Research Foundation of CUNY	December
Magdalene Lim and Laura Engleman	Aging Families and Caregiver Program	UCCS Aging Center	Pikes Peak Area Council of Government	December
Rhonda Glazier	State Grants for Libraries	Kraemer Family Library	Colorado Department of Education	December
Katie Anderson-Pence and Patrick McGuire	Recruitment and Retention: Supporting Mentors and Mathematics Teachers in SC-BOCES	Teaching and Learning	South Central BOCES	November
Gregory Plett and Scott Trimboli	Physics-Based, Reduced-Order Battery Aging Model and Validation	Electrical Engineering	Cummins, Inc.	November
Scott Trimboli and Gregory Plett	Active Battery Management System with Physics Based Life Modeling Topology	Electrical Engineering	Electric Power Systems	November
Anatoliy Pinchuk	Hyperthermia and imaging with Au nanoparticles for cancer detection and therapy	Physics	Chromatic Technologies	November
Jeff Spicher	Implement care integration	Beth-EI School of Nursing	Colorado Department of Health Care Policy and Financing	October
Terrance Boulton	HITS: Hit and Instrumentation Telemetry System Phase II	Computer Science	Semquest	October
Jessi L. Smith	<a href="#">Understanding and removing barriers for adoption and implementation of a proven intervention for improving Biology student success</a>	Psychology	San Diego State Research Foundations	October
Meghan Lybecker	Regulation of glycerol utilization in <i>Borrelia burgdorferi</i>	Biology	University of Montana	October
Deborah Pollard	2018 Gold-AACN White Coat Ceremony for Nursing	Beth-EI School of Nursing	Arnold P. Gold Foundation	September
Edward Chow and Xiaobo Zhou	Cyber P3 Scholarship Program	Computer Science	National Security Agency	September
Jena McCollum	Energetic Filament Development for SRM Technologies	Mechanical Engineering	Edwards Air Force Base	September
Mary Hayden	Accelerate to Equal: How to Open Doors for Women in Global Health IGCP Round 1	Trauma, Health, and Hazards Center	University Corporation for Atmospheric Research	September
Qing Yi	Optimization Analysis in the ROSE Compiler Infrastructure	Computer Science	Lawrence Livermore Laboratory	September
Karin Larkin and Rebecca Wood	UCCS Historic Preservation Plan, Cultural Resource Survey Phase 2	Anthropology	Colorado Historical Society	September
Sylvia Mendez and Valerie Martin Conley	<a href="#">Collaborative Research: The AGEP Engineering Alliance: A Model to Advance Historically Underrepresented Minority Postdoctoral Scholars and Early Career Faculty in Engineering</a>	College of Education	National Science Foundation	August
Nanna Meyer	Rural Business Development Grant: The Grain Chain Project	Beth-EI Health Sciences	Rocky Mountain Farmers Union Educational and Charitable Foundation	August
TS Kalkur	Building Hybrid Die Extracted optical integrated circuits	Engineering	Global Circuit Innovations	August
Joe Wehrman	Campus Connections Startup Project	Counseling & Human Services	Colorado Judicial Department	July
Qing Yi	SBIR Phase I: Enhancing the Performance of Scientific Applications Through Intelligent Advice	Computer Science	Crestone Computing LLC	July
Karen Livesey	<a href="#">Collaborative Research: How magnetic nanoparticles organize in extreme force gradients</a>	Physics	National Science Foundation	July