PI	Title	Department	Sponsor
Lisa Hines; Thomas Wolkow; Lisa Hollis-Brown	Collaborative Research: Creating Course-Based Undergraduate Research Experiences in Gene Editing for All Students	Biology	National Science Foundation (NSF)
Caitlin Lowans	Shakespeare in American Communities: Schools	Theatreworks	Arts Midwest Grant
Gedare Bloom; Yanyan Zhuang	POSE: Phase 1: Open-Source Ecosystem (OSE) for Open-Source Software Safety Pre-qualification	Computer Science	National Science Foundation (NSF)
Michele Okun; Leilani Feliciano; Andrew Lac	Improving Maternal Mental Health in Military-Affiliated Pregnant Women: Effectiveness of a Smart Bassinet	Biofrontiers; Psychology	US Army Medical Research Acquisition Activity (USAMRAA)
Keith Paarporn	ERI: Information Management Policies for Secure Resource Allocation	Computer Science	NSF Award
Niki Juhl; Tisha Mendiola Jessop	Green Chemistry Education	Chemistry	Beyond Benign Grant Award
Jeremy Bono	Investigating a Novel Role of Ejaculate RNA in Fertility	Biology	Univ. of Arizona (NIH prime) award
Sarah Long	Funding Scholarships under Opportunity Next Colorado - Phase 1	College of Education	Prime Colorado Office of Economic Development and International Trade award
Todd Bredbenner	Heterogeneous pathways to bone strength decline and hip fracture	Mechanical Engineering	Univ of Michigan subaward - Multi-PI NIH R01
Todd Bredbenner	Michigan Integrative Musculoskeletal Health Core Center	Mechanical Engineering	University of Michigan Subaward
Anatoliy Pinchuk	Plasmonically Enhanced Perovskite Thin-Film Solar Cells	Physics	NATO Award
Chip Benight; Barney Ricca	Injury Recovery Improvement Study	Psychology; Lyda Hill Institute for Human Resilience	National Science Foundation Award
Tae Park	Transformational Supervisors in Child Welfare Agencies	Social Work	Florida Institute for Child Welfare Award
Greg Williams; Oluwatosin Oluwadare; Yanyan Zhuang	CC* Campus Compute: Building a Computational Cluster for Scientific Discovery	Office of Information Technology; Computer Science	National Science Foundation (NSF)
Jim Spice	Charge Ahead Colorado	Parking & Transportation	Colorado Energy Office Award
Yanyan Zhuang	CICI: RDP: Enforcing Security and Privacy Policies to Protect Research Data	Computer Science	UCLA Sub Award
Timothy Doenges	Colorado 4th Judicial District VTC During Early Stages of VTC Program	Lyda Hill Institute for Human Resilience	Colorado 4th Judicial District

Hui Wan	Catcherllite: An Orbit Cleaner for Untraceable Space Debris	Mechanical Engineering	AD Engineering Award
Vicki Taylor	Unite Summer Program Site	Pre-Collegiate Support and Success Center	Technology Student Association
Jim Spice	Clean Vehicle Fleet and Technology	Parking & Transportation	CDPHE
Jugal Kalita; Armin Moin	REU Site: Recent Advances in Natural Language Processing	Computer Science	National Science Foundation Award
Paul Harvey; Jeffrey Scholes; George Bayuga	Living Together: Finding Democratic Diversity and Religious Coexistence in Colorado Springs and the Mountain West	History; Philosophy; Anthropology	Henry Luce Foundation Award
Dmytro Bozhko	CAREER: Fundamental Phenomena in Magnon Condensates	Physics	National Science Foundation Award
Jena McCollum	Mechanical Property Characterization of FK-800 Polymers	Mechanical & Aerospace Engineering	Triad National Security - Los Alamos National Laboratory Award
Jessica Berrett	Framing Nonprofit Overhead and Performance: Understanding the Influence of Messaging on Donor Decisions	Public Administration	AFP Foundation for Philanthropy
Gedare Bloom; Katrina Rosemond	Dwight David Eisenhower Transportation Fellowship Program (DDETFP) Graduate Fellowship	Computer Science	Federal Highway Administration Award
Christi Kasa	Inclusive Higher Educational Opportunities (HB22-1107) Grant Program	Teaching & Learning	IN! Pathways to Inclusive Higher Education Award
Christi Kasa	Inclusive Services Summer Institute & Scholarships	Teaching & Learning	Disabling Barriers Grant
Kevin Landis	"She's Auspicious" by Mythili Parkash	Theatreworks	National England Foundation for the Arts
Heather Littleton	An Online Family-Based Program to Reduce Inequity among Sexual and gender Minority Youth of Color	Lyda Hill Institute for Human Resilience	University of Lincoln Nebraska Subaward
Elizabeth Brown	2023-2024 Radical Librarianship Institute (RLI) UCLA CalRBS/Mellon Foundation Participant	Kraemer Family Library	UCLA
Steve Bistricky	Resilience-Based Brief Psychotherapy for Underserved Injury Survivors: Factors Supporting Healthy Adaption	Psychology	American Psychological Foundation
Mary Hayden	The Geography of Responses to Heat Risk in the US: Linking Decision Maker and Public Perceptions	Lyda Hill Institute for Human Resilience	University Corporation for Atmospheric Research (UCAR)
Lynn Gates	State Grants to Libraries	Kraemer Family Library	Colorado Department of Education
Shouhuai Xu	NSF Engines Development Award: Advancing Space Technologies (CO)	Computer Science	Catalyst Campus for Technology & Innovation

Melinda Peng	Improve Understanding and Characterization of the Atmospheric Boundary Layer using Refractive Index Structure Parameter	Lyda Hill Institute for Human Resilience	Naval Postgraduate School
Gedare Bloom; Yanyan Zhuang	ERI: ECCS: Concealing Side-Channels in Real-Time Schedulers	Computer Science	Wichita State University
Shouhuai Xu	CR2M: Cyber Risks to Missions Management: Framework, Techniques and Prototype	Computer Science	National Security Agency
Dmytro Bozhko	Macroscopic Quantum States in Antiferromagnets: Bose-Einstein Condensation of Antiferro-magnons	Physics	Department of Energy
Robert Mitchell	Spanning Global Classrooms: Exploring Best Practices of Education in the Seychelles and the United States	Leadership, Research, & Foundations	Department of State
Katie Anderson-Pence; Daniel DeCelles	Building a Mentor Teacher Cadre	Teaching & Learning	Colorado Department of Higher Education
Gretchen Bliss; Joshua Alcorn	GenCyber Combination Teacher and Student Grant	Cybersecurity; Computer Science	National Security Agency
Ezio Iacocca	Fourier and Fractional Neural Operators to Unveil Topological Textures in 3D Magnetism	Physics	DOE
Jugal Kalita; Joshua Alcorn	2023 DoD Cyber Scholarship Program	Computer Science	National Security Agency
Emily Skop	Collaborative Research: Conference: Strategies to Mitigate Implicit Bias and Promote an Ethos of Care in the Research Enterprise: A Convening	Geography	National Science Foundation
Tae Park	Planning Period: Transformational Supervisors in Child Welfare Agencies	Social Work	Florida Institute for Child Welfare
Heather Littleton	An Online Family-based Program to Prevent Alcohol Use and Dating and Sexual Violence among Sexual and Gender Minority Youth	Lyda Hill Institute for Human Resilience	National Institute on Alcohol Abuse and Alcoholism
Oluwatosin Oluwadare	Can one size fit all? - High-Resolution 3D Genome Spatial Organization Inference with Generalizable Models	Computer Science	NIGMS Maximizing Investigators' Research Award (MIRA) for Early State Investigators
Mary Hayden	Collaborative Research: IHBEM: Three-way coupling of water, behavior, and disease in the dynamics of mosquito-borne disease systems	Lyda Hill Institute for Human Resilience	National Science Foundation (NSF)
Catherine Simmons; Cortny Stark; Daniel Segal; Deborah Pollard	Behavioral Health Incentive Grant Program - Round 2	Social Work; Counseling & Human Services; Psychology; Nursing	CDHE
Jessi Smith; Sylvia Mendez; Emily Skop; Heather Song	Adaption: Project CREST - Changing Research Experiences, Structures, and (in)Tolerance through the Adaptation of Promising Equity Practices	Office of Research; LR&F; Geography; Electrical & Computer Engr	National Science Foundation (NSF) Supplement
Jane Rigler	The Arts & Resiliency Gathering Interactive Multidisciplinary Arts Events for the City of Colorado Springs	VAPA	National Endowment for the Arts Grant Award

Award Month
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