

Faculty Name	Project Title	Start Date	End Date	# hours per week	# weeks
Abraham, Elizabeth	Connecting Human, Animal, and Environmental Health: A Mixed-Methods Study to Strengthen One Health Interdisciplinary Education.	May 28th, 2026	July 24th, 2026	20	8
Adhikari, Prabal	Quantum Simulation of Ising-type Models	May 28th, 2026	July 10th, 2026	40	7
Becklin, Eric	Translating the World: Environments and Landscapes in a Chinese Lutheran Travelogue	May 28th, 2026	August 7th, 2026	40	10
Beussman, Douglas	Development of Protocols for Analytical Measurements	May 28th, 2026	August 7th, 2026	40	10
Beussman, Douglas	Environmental Toxins from Common Products	May 28th, 2026	August 7th, 2026	40	10
Beussman, Douglas	Forensic Analysis using Isotope Ratio Mass Spectrometry	May 28th, 2026	August 7th, 2026	40	10
Beussman, Douglas	Human Scent Analysis	May 28th, 2026	August 7th, 2026	40	10
Borovsky, Brian	Achieving ultralow friction at microscale sliding contacts using diamond-like carbon and other solid coatings	May 28th, 2026	July 3rd, 2026	40	5
Bowers, Lisa	The genetics of stalk formation in an aquatic bacterium	June 15th, 2026	July 24th, 2026	40	6
Brezny, Anna	Development of Advanced Synthesis Lab Course Project	May 28th, 2026	July 24th, 2026	40	8
Carroll, Emily	45 Square Feet of Nursing: How Do You Solve a Problem like (Re)presentation?	May 28th, 2026	August 7th, 2026	20	6
Cho, Grace	Narrating the Self: Identity and Psychological Well-Being	May 28th, 2026	July 24th, 2026	40	8
Cole, Eric	Ciliate Pattern: Genetics & Epigenetic	May 28th, 2026	July 27th, 2026	40	8
Dickinson, Shelly	State of the science: What do we know about alcohol tolerance in teenagers (humans and mice)?	May 28th, 2026	July 24th, 2026	40	8
Dorn, Henry	The Light That Cannot be Put Out- Exploring Community and Belonging Through Music	May 28th, 2026	August 7th, 2026	40	10
Ellefsen, Erin	Using differential equations to understand competition outcomes under fragmented habitats and disturbed environments	May 28th, 2026	July 24th, 2026	40	8
Gandini, Francesca	Homology of group action posets	May 28th, 2026	August 7th, 2026	35	9
Gothmann, Anne	Nanoscale water as an environmental archive in coral skeletons	May 28th, 2026	August 7th, 2026	40	10

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Grossman, Jake	Biodiversity Science from Prairies to Forests	June 8th, 2026	August 7th, 2026	40	9
Joiner, Cassie	Use and development of chemical tools to dissect the mechanisms of substrate selection in O-glycosyltransferases	May 28th, 2026	July 31st, 2026	40	9
Kerr, Evan	Metabolic Partitioning of CoA in Functionally Specialized Mitochondrial Subdomains	May 28th, 2026	August 7th, 2026	20	10
Kochendorfer, Logan	Interpersonal Competencies and Peer Relationship Quality in Adolescence and Emerging Adulthood: A Meta-Analysis	May 28th, 2026	August 7th, 2026	40	10
Lee, Norman	How does reproduction modulate auditory performance in the acoustic parasitoid fly <i>Ormia ochracea</i> ?	May 28th, 2026	August 7th, 2026	40	10
Listenberger, Laura	Molecular Mechanisms of Lipid Droplet Synthesis and Degradation	May 28th, 2026	July 31st, 2026	40	9
Loebach, Jeremy	Auditory Cognition Hearing in the Field	May 28th, 2026	July 31st, 2026	40	9
Luedtke, Allison	The Economics of Greek Life on College Campuses	May 28th, 2026	July 24th, 2026	40	8
Lynn, Melissa	Algorithms for Sums-of-Squares Formulas	May 28th, 2026	July 24th, 2026	40	8
Maie, Takashi	Evaluation of correlations between locomotor behavior, functional design of the vertebrae, and environment in fishes.	June 3rd, 2026	July 24th, 2026	40	7
Mandery, Kim	Building an Image Processing Database for <i>Tetrahymena</i>	May 28th, 2026	August 7th, 2026	30	10
Marlier, Elodie	Exploring the Reactivity of N ₂ P ₂ Complexes	May 28th, 2026	July 24th, 2026	40	8
Mendoza-Mori, Americo	Latino Narratives in Minnesota Communities	May 28th, 2026	July 24th, 2026	35	8
Mohl, Emily	Creating Camp STEMQuest	May 28th, 2026	August 5th, 2026	40	5
Muth, Greg	Biochemical Analysis of a Plastic Degrading Enzyme	May 28th, 2026	July 31st, 2026	40	9
Muthukrishnan, Ranjan	Developing simulation-based decision support tools for AIS management	May 28th, 2026	August 7th, 2026	4	20
Norton, Rachael	Moves on Higher Rank Graphs	May 28th, 2026	July 24th, 2026	40	8

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Paulsen, Joey	Better building blocks for mechanical computing	May 28th, 2026	July 24th, 2026	35	8
Paulsen, Joey	Curvature-induced propulsion of thin floating films	May 28th, 2026	July 24th, 2026	35	8
Randall, Amanda	Voices and Faces of the Lutheran World Federation, 1947-1949	May 28th, 2026	August 7th, 2026	40	7
Riggs, Claire	Mechanisms of anoxia tolerance in annual killifish cells	May 28th, 2026	August 7th, 2026	40	10
Rivera, Brian	Neural Signatures of Algebraic Reasoning: An ERP Investigation of Equation-Graph Integration	May 28th, 2026	July 24th, 2026	40	8
Spiker, Christina	Japanese Crepe-paper Book Project	May 28th, 2026	August 7th, 2026	35	10
Umbanhowar, Charles	BioChar Applications to STOGROW Farm to Improve Soil Tilth and Organic Matter	May 28th, 2026	August 7th, 2026	40	10
Yokum, Nicole	The Art of Abolition Feminism	May 28th, 2026	July 10th, 2026	15	6
Zillig, Martha	Listening to the Landscape: Statistical Insights from Autonomous Bird Recordings	May 28th, 2026	July 31st, 2026	25	8