

Field of Research	Grant Recipient	Primary Advisor
Anthropology	Ryan Boyko	Andrew Marshall
Anthropology	Rachel Dunn	D. Tab Rasmussen
Anthropology	Sarah Freidline	Eric Delson
Anthropology	Mark Grabowski	John Polk
Anthropology	Amy Porter	Lynne Isbell
Anthropology	Laurie Reitsema	Douglas E. Crews
Anthropology	Scott Smith	Wendy Ashmore
Anthropology	Leslie Williams	Clark Spencer Larsen
Behavioral Ecology	Christine Anhalt	Memuna Khan
Behavioral Ecology	William Caffry	Pete Zani
Behavioral Ecology	Adrian Chesh	Nancy Solomon
Behavioral Ecology	Alexandra Class	Ignacio T. Moore
Behavioral Ecology	Brian Coyle	Gerald Borgia
Behavioral Ecology	Elizabeth Crompton	Tom Valone
Behavioral Ecology	Andrew Flies	Kay Holekamp
Behavioral Ecology	Daniel Hanley	Stephanie Doucet
Behavioral Ecology	Elizabeth Hobson	Timothy F. Wright
Behavioral Ecology	Heather Jackson	James T. Cronin
Behavioral Ecology	Sarah Kocher	Christina Grozinger
Behavioral Ecology	Irene Liu	Steve Nowicki
Behavioral Ecology	Ann Markham	Jeanne Altmann
Behavioral Ecology	Amanda Melin	Linda Fedigan
Behavioral Ecology	Christine Muller	Alan C. Kamil
Behavioral Ecology	Jenny Ouyang	Michaela Hau
Behavioral Ecology	Taza Schaming	Janis Dickinson
Behavioral Ecology	Maryke Swartz	Stephen Jenkins
Behavioral Ecology	Angela Tringali	Reed Noss
Behavioral Ecology	Stephanie Wright	Robert Curry
Behavioral Ecology	Jessica Yorzinski	Gail Patricelli
Cell Biology/Biochemistry	Rami Al-Khatib	Rebecca Creamer
Cell Biology/Biochemistry	Lisa Ambrose-Lanci	Elisabeth Van Bockstaele
Cell Biology/Biochemistry	Brandon Carpenter	Ted Zerucha
Cell Biology/Biochemistry	Binyue Chang	Richard Hunt
Cell Biology/Biochemistry	Pamela Cook	Isabelle Lemasson
Cell Biology/Biochemistry	Linda Hartmann	Susan R. Barnum
Cell Biology/Biochemistry	Erica Hutchins	Jamie C. Rusconi
Cell Biology/Biochemistry	Shyama Majumdar	Randall Duncan
Cell Biology/Biochemistry	Marcus McGinnis	Ece Karatan
Cell Biology/Biochemistry	Stacey Prow	Patrick C. Seed
Cell Biology/Biochemistry	Jennifer Reese	Gail Fraizer
Cell Biology/Biochemistry	Richard Sando	Phillip Lowrey
Cell Biology/Biochemistry	Steven Youssef	Nagengast
Chemistry	Shidong Chu	Gary Lorigan

Field of Research	Grant Recipient	Primary Advisor
Chemistry	Matthew Ferguson	Ruth Harper
Chemistry	Ralph House	John Papanikolas
Chemistry	Holly Stein	Songwen Xie
Computer Science/Mathematics	Deivaraja Ramasamy	Muthuraman Ramasamy
Conservation Biology	Melinda Donnelly	Linda J Walters
Conservation Biology	Sarah Emel	Ronald Bonett
Conservation Biology	Heather Farrington	Kenneth Petren
Conservation Biology	Gretchen Flohr	William Muhlach
Conservation Biology	Nicole Gottdenker	C.R. Carroll
Conservation Biology	Travis Henry	Stephen Dinkelacker
Conservation Biology	Elizabeth Kierepka	Bradley J. Swanson
Conservation Biology	Emily Nelson	Tat Theimer
Conservation Biology	Jenifer Ness	Frank P. Cuozzo
Conservation Biology	Jessica Pack	Shea Tuberty
Conservation Biology	Jessica Shade	Ellen Simms
Conservation Biology	Andrew Van Eck	Joshua Tewksbury
Ecology	Jeffrey Ahern	Ken Whitney
Ecology	Melissa Amarello	Eric Hellgren
Ecology	Roxana Arauco	Donald Feener
Ecology	Dolaporn Auyeung	Jeffrey Dukes
Ecology	Meghan Avolio	Melinda Smith
Ecology	Elizabeth Braun	Thomas H. Kunz
Ecology	Marina Cortes	Maria Uriarte
Ecology	Kerri Crawford	Jennifer Rudgers
Ecology	Audra Croskey	Jonathan Bossenbroek
Ecology	Maya deVries	Sheila Patek
Ecology	Kevin Floyd	Elizabeth Walsh
Ecology	Dustin Haines	Diane L. Larson
Ecology	Alyssa Hakes	James T. Cronin
Ecology	Christopher Heckel	Susan Kalisz
Ecology	Sarah Hellmuth	Pieter Johnson
Ecology	Jessica Hite	James Vonesh
Ecology	Aaron Howard	Edward Barrows
Ecology	Kimberly Keats	Richard B. Rivkin
Ecology	EunSuk Kim	Kathleen Donohue
Ecology	Benjamin Koch	Robert O. Hall
Ecology	Melania Lopez-Castro	Karen A. Bjorndal
Ecology	Natalie Melaschenko	Karen Hodges
Ecology	Andrea Miehl	Andrew G. McAdam
Ecology	James Moore	Scott B. Franklin
Ecology	Carey Nadell	Simon Levin
Ecology	Erin Nuccio	Mary K. Firestone
Ecology	Kelly O'Quin	Karen Carleton

Field of Research	Grant Recipient	Primary Advisor
Ecology	Jennifer Palladini	John Maron
Ecology	Kristen Prior	Jessica J. Hellmann
Ecology	Kristen Reifel	Burton Jones
Ecology	Matthew Richardson	Lawrence Hanks
Ecology	Erin Riordan	Philip W. Rundel
Ecology	Mary Rogalski	David Skelly
Ecology	Kevin Rose	Craig Williamson
Ecology	Lori Shapiro	Andrew Stephenson
Ecology	Jane Shevtsov	Bernard C. Patten
Ecology	Olyssa Starry	Richard Pouyat
Ecology	Benjamin Van Allen	James Vonesh
Ecology	Si-Yi Wang	Justin Wright
Ecology	Elizabeth Whitehill	Amy Moran
Ecology	Anne Wiley	Peggy Ostrom
Ecology	Maxine Zylberberg	Thomas Coombs-Hahn
Engineering	Sneha Athalye	Zhiyou Wen
Engineering	Ronald Carrasquillo	Oscar Marcelo Suárez
Engineering	Anthony Elangovan	Agnes Ostafin
Engineering	Varun Gupta	Prof. Manish Chhowalla
Engineering	Ying Jin	Zhiyou Wen
Engineering	Michael Johnson	Zhiyou Wen
Engineering	Melissa Latigo	Mendel Singer
Engineering	Alexandra Witthoft	Corey O'Hern
Hydrology/Geomorphology	Jason Dortch	Lewis Owen
Hydrology/Geomorphology	Kathryn Hedrick	Craig Dietsch
Hydrology/Geomorphology	Isaac Larsen	David Montgomery
Hydrology/Geomorphology	Justin Stroup	Thomas Lowell
Hydrology/Geomorphology	Ahamefula Utom	Odoh. Benard Ifeanyi
Paleontology/Sedimentation	Andres Cardenas	Peter J. Harries
Paleontology/Sedimentation	Ece Gurler	Prof. Diane Kamola
Paleontology/Sedimentation	Andrew Haveles	Linda Ivany
Paleontology/Sedimentation	Caitlin Keating-Bitonti	Linda Ivany
Paleontology/Sedimentation	Sarah Kolbe	Arnold Miller
Paleontology/Sedimentation	Marian Kramer	Erik Brown
Paleontology/Sedimentation	Jenny McGuire	Anthony Barnosky
Paleontology/Sedimentation	Michael Meyer	Peter Harries
Paleontology/Sedimentation	Celina Suarez	Luis Gonzalez
Paleontology/Sedimentation	Matthew Tibbets	Ann F. Budd
Paleontology/Sedimentation	Nicholas Venti	Katharina Billups
Paleontology/Sedimentation	Stephanie Yurchyk	Gary Weissmann
Petrology/Geochemistry	Nicholas Brettner	William Elliott
Petrology/Geochemistry	Alena Buhler	Aaron Pietruszka
Petrology/Geochemistry	Emily Foley	Allen Glanzer

Field of Research	Grant Recipient	Primary Advisor
Petrology/Geochemistry	Kevin Schrecengost	Allen Glazner
Petrology/Geochemistry	Ciprian Stremtan	Paul Wetmore
Physics/Astronomy	Greg Betzel	Lou Reinisch
Physics/Astronomy	Ginger Bryngelson	Mark Leising
Physics/Astronomy	Yeliz Celik	Ido Braslavsky
Physics/Astronomy	Katherine Dupre	Jay Pasachoff
Physics/Astronomy	Bi-Qing For	Christopher Sneden
Physics/Astronomy	Courtney McGahee	Richard Gray
Physics/Astronomy	Mark Schubel	Daniel Reichart
Physiology/Functional Morphology	Arianne Cease	Jon Harrison
Physiology/Functional Morphology	Kristen Crandell	Kellar Autumn
Physiology/Functional Morphology	Andrea Cross	Micahel Grace
Physiology/Functional Morphology	Adam Dewan	Tim Tricas
Physiology/Functional Morphology	Brooke Flammang	George V. Lauder
Physiology/Functional Morphology	Brandon Kilbourne	Michael C. LaBarbera
Physiology/Functional Morphology	Anna Kim	Robert Ritch.
Physiology/Functional Morphology	Bryan Nowroozi	Elizabeth L. Brainerd
Physiology/Functional Morphology	Maximiliano Rapanelli	Kuei Y. Tseng
Physiology/Functional Morphology	Angela Rivera	Richard W. Blob
Physiology/Functional Morphology	Katherine Szulewski	Gary W. Felton
Physiology/Functional Morphology	Haiyang Wei	Martha Bickford
Psychology	Robert Blackwell	Anne Marie Brady
Psychology	Andrew Burke	Gina Forster
Psychology	Kelly Giles	Kristi S. Multhaup
Psychology	Kim Guion	Rudy E. Vuchinich
Psychology	Jenna Kelly	Nestor Matthews
Psychology	Ling Lin	Alyssa Brewer
Psychology	Kristin Reardon	Peter Vishton
Psychology	Chen Song	Haishan Yao
Systematics/Evolutionary Biology	Matthew Brice	Ann Yezerki
Systematics/Evolutionary Biology	Jamie Chaves	Thomas B. Smith
Systematics/Evolutionary Biology	David Clarke	Margaret Thayer
Systematics/Evolutionary Biology	Lisa Cooper	Brooks M. Burr
Systematics/Evolutionary Biology	Joshua Copus	Stephen Shuster
Systematics/Evolutionary Biology	Andrea Green	Charles H. Janson
Systematics/Evolutionary Biology	Amanda Haponski	Carol A. Stepien
Systematics/Evolutionary Biology	Karen Kiemnec	Lynne D. Houck
Systematics/Evolutionary Biology	Tami McDonald	Francois Lutzoni
Systematics/Evolutionary Biology	Taina Price	Barbara A. Schaal
Systematics/Evolutionary Biology	Robert Reynolds	Benjamin Fitzpatrick
Systematics/Evolutionary Biology	Dustin Siegel	Robert D. Aldridge
Systematics/Evolutionary Biology	Clayton Small	Adam G. Jones
Systematics/Evolutionary Biology	Gina Sorrentino	Maureen O'Leary

Field of Research	Grant Recipient	Primary Advisor
Systematics/Evolutionary Biology	Adam South	Sara Lewis
Tectonics/Geophysics	John Allen	William A. Thomas
Tectonics/Geophysics	Sean Callihan	Paul Wetmore
Tectonics/Geophysics	Ashley Edelman	Gary A. Smith
Tectonics/Geophysics	Christian Hager	Daniel F. Stockli
Tectonics/Geophysics	Kassandra Sendziak	Phillip Armstrong
Tectonics/Geophysics	Adam Springer	Paul Wetmore
Tectonics/Geophysics	Paul Stefanik	Jacqueline A. Smith