

Name	Last	Organization	REU Site
LC Members			
John	Barthell	University of Central Oklahoma	REU Site: Synergistic Studies of Honey Bees in the Republic of Turkey
Janet	Branchaw	University of Wisconsin - Madison	Biological SIGNALS
Ian	Billick	RMBL	RMBL
Susan	Carson	North Carolina State University	Integrative Molecular Plant Systems
Michelle	Evans-White	University of Arkansas	EcoREU
John	Matsui	UC Berkeley	
Camellia	Okpodu	Xavier University of Louisiana	
Mark	Siddall	American Museum of Natural History	1358465 Systematics and Evolutionary Biology for the 21st Century
Alan	Wilson	Auburn University	Warm-water aquatic ecology; http://wilsonlab.com/reu/
Speakers			
Beronda	Montgomery	Michigan State University	
Kevin	Padian		
Anna	Rothschild	The Washington Post	
Conference Support			
Samantha	Siegfried	RMBL	
Rosemary	Smith	RMBL	
Participants			
Name	Last		
Joshua	Alper	Clemson University	Nature's machinery through the prism of physics, biology, chemistry and engineering
Silvia	Alvarez-Clare	The Morton Arboretum	The Morton Arboretum REU Site: Integrative Tree Science in the Anthropocene
Chiye	Aoki	New York University	REU in Neural Science SURP
Wendy	Applequist	Missouri Botanical Garden	Missouri Botanical Garden
Jonathan	Arnold	University of Georgia	REU Site: Genomics and Computational Biology
Dr. Allison	Augustus-Wallace	LSU Health Sciences Center-New Orleans	BIO: Biological Sciences
Joseph	Ayoub	University of Pittsburgh	TECBio REU @ Pitt www.tecbioreu.pitt.edu
Audrey	Barker Plotkin	Harvard Forest	Harvard Forest
Cornelius	Barry	Michigan State University	Plant genomics @ MSU
Beth	Beason-Abmayr	Rice University	Rice Bionetworks
Jim	Belthoff	Boise State University	REU-Raptor Research
David	Berg	Miami University	Ecology in Human-Dominated Landscapes
Alan	Berkowitz	Cary Institute	Translational Ecology for Undergraduates
Jay	Brewster	Pepperdine University	Pepperdine University: Summer Undergraduate Research in Biology (SURB)
David	Brown	Eastern Kentucky University	Disturbance Ecology in Central Appalachia
Mary	Bryk	Texas A&M University	Texas A&M University Biochemistry
Kristina	Cammen	University of Maine	REU Site: Accelerating New Environmental Workskills (ANEW)
Charles	Cannon	The Morton Arboretum	The Morton Arboretum
Jannette	Carey	princeton university	REU Training Site: Molecular Biophysics
C. Britt	Carlson	Parkland College	PRECS
Alison	Cawood	Smithsonian Environmental Research Center	Global Change Ecology at the Smithsonian Environmental Research Center-SERC
Paulinus	Chigbu		
Edwin	Clayton	Princeton University	Princeton Neuroscience Institute
C. Sarah	Cohen	San Francisco State University	SFSU
Susan	Cole	Department of Molecular Genetics	REU Site: Research Opportunities in Molecular Biology at Ohio State University
Scott	Collins	University of New Mexico	Sevilleta REU site in aridland ecology
Checo	Colon-Gaud	Georgia Southern University	REU Site: Interdisciplinary Research Experiences in Coastal Plain Science
Jane	Disney	MDI Biological Laboratory	MDI Biological Laboratory
Cherie	Dotson	Univ. of Michigan	Interdisciplinary REU
Van	Doze	University of North Dakota School of Medicine & Health Sciences	Genes & the Environment: Research Experiences for Undergraduates from Rural & Tribal Colleges
John	Drake	University of Georgia	Population Biology of Infectious Diseases
R. Keith	Duncan	University of Michigan	REU Site: Summer Intensive Research Experience in Neuroscience (SIREN)
Thomas	Eulgem	University of California, Riverside	REU Site: Research Experiences for Undergraduates in Next Generation Plant Biology
Jeremie	Fant	Chicago Botanic Gardens	Genes to Ecosystem
Stacy	Farina	Howard University	Friday Harbor Laboratories
Michael	Finiguerra	University of Connecticut	Mystic Aquarium-University of Connecticut
Andrew	Forbes	University of Iowa	University of Iowa - Interdisciplinary Evolutionary Sciences
James	Forney	Purdue University	Molecular and Biochemical Analysis of Proteins
Margaret	Frank	Cornell University	Boyce Thompson Institute and Cornell University
Gian	Garriga	University of California, Berkeley	REU Site at UC Berkeley: Integrating Biology from Molecules to Ecosystems
Brian	Giebel	UW Genome Sciences	University of Washington Genome Sciences
Thomas	Gilmore	Boston University	Boston University - Biology
Carlos	Goller	North Carolina State University Biotechnology Program	BIT SURE
Virginia	Gottschalk	Florida A and M University	http://www.famu.edu/index.cfm?REU
Brian	Haggard	University of Arkansas	EcoREU

Kyle	Haynes	University of Virginia	Blandy Experimental Farm
Christopher	Higgins	Tarleton State University	REU Site: Restoring cattle ranches for sustainable land and water resources
Liza	Holeski	Northern Arizona University	Northern Arizona University- Environmental Science
Tim	Huffaker	Cornell University	Molecular Biology and Genetics of Cell Signaling
Meghann	Jarchow	University of South Dakota	Sustainable RIVER (1560048)
Kari	Jensen	Boston College	Integrated Science For Society (IS2)
David	Jeruzalmi	City College of New York	Biochemistry, Biophysics, and Biodesign
Katrin	Karbstein	The Scripps Research Institute	REU Site: SURFing the Interface between Chemistry and Biology
Ramesh	Katam	Florida A&M University	NSF REU Site: Research Experience in Genomics, proteomics and metabolomics
Matthew	Kohn	Wadsworth Center	Wadsworth Center
Stephanie	Kraft-Terry	University of Hawaii at Manoa	DNA-Based Discoveries in Hawaii's Biodiversity (Award: 1560491)
Elena	Kramer	Harvard University	Evolution, Ecology and Environment (E3)
Catherine	Kromer	Donald Danforth Plant Science Center	REU Site: Research Experiences in Plant Science at the Danforth Center
Deric	Learman	Central Michigan University	CMU's Great Lakes Research Experiences for Undergraduates
Lance	Lee	Sanford Research	REU Site in Cellular and Molecular Biology at Sanford Research
Anne	Lichtenwalner	UMaine	REU ANEW Award Id : 1849802
Lana	Martin	University of California, Los Angeles	Computational Biosciences Research Experience for Undergraduates
Alonso	Martinez	North Carolina State University	Tropical Ecology and Evolution in Puerto Rico
Veronica	Martinez-Acosta	Univ. of the Incarnate Word	NSF - REU Biological Discovery in Woods Hole
Camille	Mathis	Johns Hopkins University	JHU-Nanotechnology for Biology and Bioengineering & JHU-osetta Commons REU: A Cyberlinked Program in Computational Biomolecular Structure & Design
Michael	McKernan	The Jackson Laboratory	(pre-award stage) REU Site: Functional Genomics Research for Undergraduates
Matthew C	Medeiros	University of Hawaii at Manoa	REU: Environmental Biology for Pacific Islanders
Allen	Mensingher	University of Minnesota Duluth	Biological Discovery in Woods Hole
Eric	Nagy	Mountain Lake Biological Station, University of Virginia	Ecology, Evolution and Behavior Field Research at Mountain Lake Biological Station
Dorottya	Noble	Yale University	REU Site: Interdisciplinary Research Training Across Biology, Physics, and Engineering
Cesar	Nufio	NSF	NSF
Sally	O'Connor	NSF	NSF
Peter	O'Day	University of Oregon	NSF REU Site Program in Molecular Biosciences at the University of Oregon
Corey	O'Hern	Yale University	REU Site: Interdisciplinary research training across biology, physics, and engineering
Patricia	Ordóñez	University of Puerto Rico Rio Piedras	IQ REU
Anne	Orsano	Bowie State University	Bowie State University
Soubantika	Palchoudhury	University of Tennessee at Chattanooga	https://www.utc.edu/faculty/hong-qin/icompbio.php
Mark	Pauley	NSF	NSF
Andy	Perkins	Mississippi State University	REU Site: Undergraduate Research in Computational Biology at Mississippi State University (DBI-1659630)
David	Pfeiffer	University of Idaho	REU Site: Molecular and organismal evolution at the University of Idaho
Robert	Podolsky	College of Charleston	Resilience and Response of Marine Organisms to Environmental Change
Juan	Ramirez-Lugo	University of Puerto Rico Rio Piedras	IQ-Bio-REU: Interdisciplinary and Quantitative Biology Research Experience for Undergraduates
Betsy	Read	california state university san marcos	Next Generation Sequencing and Beyond: From Beetles to Beer
Sydne	Record	Bryn Mawr College	Harvard Forest
Jeanine	Refsnider	University of Toledo	University of Toledo - Lake Erie Center
Kurt	Regner	University of Nevada Las Vegas	Mechanisms of Evolution DBI 1757316
Daniel	Roberts	The University of Tennessee, Knoxville	REU Site: Research experiences for Deaf Students in Systems Biology and Molecular Signaling- How Cells and Organisms make Decisions
Tracy	Romano	Mystic Aquarium	Mystic Aquarium
Rebeca	Rosengaus	Northeastern University	Biology, supervised by Sally O'Connor
Thomas	Santangelo	Colorado State University	Program in Molecular Biosciences - Colorado State University
Nathan	Schroeder	University of Illinois Urbana-Champaign	Collaborative Research: REU Site: Phenotypic plasticity research experience for community college students
Elaine	Seaver	Whitney Laboratory for Marine Bioscience	Whitney Laboratory for Marine Bioscience
Arun	Sethuraman	California State University San Marcos	Award Abstract #1852189 REU Site: Next Generation Sequencing
Joff	Silberg	Rice University	REU in Multi-scale Biological Networks, Rice University
Elizabeth	Silva	University of California San Francisco	University of California San Francisco
Amanda	Simcox	NSF	NA
Rachel	Skvirsky	University of Massachusetts Boston	University of Massachusetts Boston. REU in Integrative and Evolutionary Biology
Phil	Starks	Tufts Biology	Tufts Biology
Patricia	Stock	University of Arizona	Microbial Symbioses and Diversity Research Experience at the University of Arizona
Sheila	Thomas	Assistant Professor of Medicine, HMS; Dean of Academic Programs a	Co-PI; Ecology, Evolutionary Biology and the Environment (E3 REU)
Fern	Tsien	LSU Health Sciences Center	Research Experience for Undergraduates in Genetic and biochemical mechanisms of Prokaryotic and Eukaryotic Organisms
Danielle	Tullman-Ercek	Northwestern University	SynBREU
Anastasios	Tzingounis	University of Connecticut	Research Experience in Physiology and Neurobiology
KOMAL	VIG	Alabama State University	Nanobioengineering
Lihua	Wang	Kettering University	Utilizing Plants for Innovative Research (UPIR) - Cultivating the next generation of scientists and engineers
Steven	Whitfield	Zoo Miami	ZOO MIAMI
Tony	Wilson	Brooklyn College	Brooklyn Urban Ecology and Environment Program
Sarah	Woodley	Duquesne University	, "REU Site: Interdisciplinary biological sciences research and community engaged learning experiences for undergraduates"
Sharon	Ziegler-Chong	University of Hawaii at Hilo	University of Hawaii at Hilo
Danielle	Zoellner	WK Kellogg Biological Station	WK Kellogg Biological Station - Michigan State University: Ecological & Evolutionary Dynamics in a Changing World