

Kansas State University Summer REU

The deadline for the REU site program at Kansas State University "Ecology and Evolutionary Biology of Changing Environments: Integrating from Genomes to Biomes" is a little more than two weeks away. We invite applications for the 10-week summer program, which will provide a foundation in integrative research, scientific communication, and professional development in ecology and evolutionary biology. Each summer we have a diverse set of research projects addressing responses to changing environments and the underlying genetic, developmental, physiological, or ecological mechanisms. Over 30 faculty from the Division of Biology and Departments of Entomology, Plant Pathology, and Statistics are available to serve as mentors.

Summer2017 is the 22nd year for the Kansas State University Biology REU site. The program is hosted by the Ecological Genomics Institute, Konza Prairie Biological Station, and the Division of Biology at Kansas State University. The program covers costs of accommodations during the summer. Participants will also receive a generous stipend, food allowance, and travel allowance.

Participants are selected for research potential based on an application essay, application questionnaire, transcripts, and supporting letters of recommendation.

Complete information about the program is available by visiting <http://www.ksu.edu/reu>.

Specific questions can be directed to the director of the program (Ted Morgan) at biologyreu@ksu.edu.

Application deadline is 15 February 2017.

Ted Morgan
Division of Biology
Kansas State University
239DChalmers Hall
785-532-6126
ksu.edu/morganlab
tjmorgan@ksu.edu

tjmorgan@ksu.edu