Are you excited about applying fundamental biological knowledge, data science, and computation to solve real world problems like **climate change**, **environmental sustainability**, or **maintaining our global food supply** in a world with 10+ billion people?

Funded graduate fellowships (MS, PhD) are available for Fall 2021

Do you have a passion for plants, microbes, or insects, and how they interact with each other and the broader world to shape the function of natural and managed ecosystems?
Are you excited about learning how ecosystems work by drilling down into their biological parts? If so, BRIDGES, the University of Arizona's new National Science Foundation-funded "Ecosystem Genomics" graduate training program is for you!

Learn to integrate ecological, evolutionary, environmental, climate, and atmospheric sciences to address pressing global issues.

Become an expert with tools ranging from molecular sequencing to remote sensing to 'big data' informatics (computing, statistics, synthesis, modeling) in wild or agricultural systems.

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Application Deadline is December 1, 2020.

To Apply: http://BRIDGES.arizona.edu
Contact us: BRIDGES.NRT@gmail.com

Co-Directors, NSF NRT BRIDGES program:

Dr. Scott Saleska (he/him)
Dr. Betsy Arnold (she/her)

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