Applications due no later than early March!

10 summer weeks of Research & Training

Partner with UA scientists at Biosphere 2, on the UA campus, and at surrounding field sites.

Interdisciplinary research projects.

Science communication training.

Life-changing Experience

Research Context

Join top researchers working together at the interface of multiple disciplines.

Tackling grand challenges facing Earth and the environment.

Ecology, biology, hydrology, geology, geochemistry, soil & atmospheric sciences.
What you need to know

Biosphere Research 2

Are you energetic, curious & self-motivated? – apply now!

We encourage applicants who are from underrepresented groups in STEM fields.

Apply by visiting

Eligibility

Most successful applicants have

• 3.0 or greater GPA
• Relevant major or experience
• Completed at least a year of college prior to summer and have at least 1 year left after

Must be US citizen or permanent resident

Benefits

• 10-week residential research program
• Housing & food allowance
• $5,000 stipend & travel support
• National meeting research presentation option

EXPLORE linkages between terrestrial, atmospheric, and aquatic systems.

EXAMINE intersection between biotic and abiotic worlds. @B2Science

TEST hypotheses about climate impacts on ecosystem processes.

CONNECT large scale, controlled research with the real world.

UNDERSTAND nexus of water, energy, and food. #FEWNexus