

Interdisciplinary
science training for
careers in the
regional and global
bioeconomy



APPLIED BIOSCIENCES GDP SUSTAINABLE BIOECONOMY AND BIOENERGY TRACK

The Applied Biosciences programs prepare students to enter a competitive science workforce by combining interdisciplinary, foundational and practical training, professional internships and cross-training in workplace skills, and opportunities to apply the biological sciences to real world problems.

Professional Science Master's Degree Program Academic and Professional Training and Research

- ⇒ Students create their own, individualized curriculum based on their interests and career goals.
- ⇒ Working professionals, part-time and full-time students design a study plan to fit their schedule.

**Applications Due
March 31 and August 31**

"I would not have been prepared... without the education, support, and guidance I received from everyone involved with the PSM program at the UArizona. The advice and resources... were invaluable and applicable through my career post graduate school."

K.J. Bryson (2017), Senior Research Associate at Roche Diagnostics, on his ABS training



Sustainable Bioeconomy & Bioenergy Track

Who should apply?

Students interested in

- ◆ Bioenergy
- ◆ Biofuels
- ◆ Novel agricultural systems
- ◆ Sustainable bioeconomies

Where do graduates go?

- ⇒ Bioenergy Industry
- ⇒ Agribusiness
- ⇒ Research Laboratories
- ⇒ Regulatory Agencies
- ⇒ Marketing and Analysis Careers

Questions? Email GDP-ABS@email.arizona.edu

Learn more and apply!

<https://appliedbiosci.arizona.edu/program-and-policies/track-sustainable-bioeconomy-and-bioenergy-sbb>