Plant Biology

Master of Arts
Doctor of Philosophy

For More Information

Campus address: Norman Hackerman Building (NHB) 2.634, phone (512) 471-8490, fax (512) 232-3699; campus mail code: A6500

Mailing address: The University of Texas at Austin, Plant Biology Graduate Program, 100 E 24th Street Stop A6500, Austin TX 78712

E-mail: tamra@austin.utexas.edu

URL: https://integrativebio.utexas.edu/plant-biology-graduate-program

Areas of Study

Graduate study in plant biology is available in the following areas:
- algal physiology
- plant biochemistry
- cell biology
- development
- ecology
- evolution
- molecular biology
- natural products chemistry
- photobiology
- phycology
- plant anatomy
- plant biogeography
- plant morphology
- plant physiology
- population biology
- systematics
- ultrastructure

Graduate Studies Committee

The following faculty members served on the Graduate Studies Committee (GSC) in the spring 2023 semester.

- Z Jeffrey Chen
- Caroline E Farrior
- Norma L Fowler
- Lawrence E Gilbert
- Justin C Havird
- Enamul Huq
- Robert K Jansen
- Shalene Jha
- Thomas E Juenger
- Craig R Linder
- Alan M Lloyd
- Mona Mehdy
- Nancy A Moran
- Jose L Panero
- Hong Qiao
- Stanley J Roux Jr
- Sibum Sung
- Edward C Theriot
- Keiko Torii
- Amelia Wolf

Admission Requirements

The undergraduate training of students planning to undertake graduate study in plant biology should ordinarily include at least 24 semester hours in plant biology and/or other biological sciences. At least 12 of these must be in upper-division work. This requirement in the major should be supported by coursework in the other sciences, especially chemistry, physics, and mathematics.