

BOTANY, PHD

ADMISSIONS

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Please consult the table below for key information about this degree program's admissions requirements. The program may have more detailed admissions requirements, which can be found below the table or on the program's website.

Graduate admissions is a two-step process between academic programs and the Graduate School. **Applicants must meet the minimum requirements (<https://grad.wisc.edu/apply/requirements/>) of the Graduate School as well as the program(s).** Once you have researched the graduate program(s) you are interested in, apply online (<https://grad.wisc.edu/apply/>).

Requirements	Detail
Fall Deadline	December 1
Spring Deadline	The program does not admit in the spring.
Summer Deadline	The program does not admit in the summer.
GRE (Graduate Record Examinations)	Not required.
English Proficiency Test	Refer to the Graduate School: Minimum Requirements for Admission policy: https://policy.wisc.edu/library/UW-1241 (https://policy.wisc.edu/library/UW-1241/).
Other Test(s) (e.g., GMAT, MCAT)	The GRE subject test in Biology or in Cell and Molecular Biology is not required.
Letters of Recommendation Required	3

Please submit all your application materials before the fall deadline to ensure full review of your application. Applications submitted after the above deadline through April 15 will be considered if space is still available. Space for students is typically limited by the department's ability to provide financial support (<https://botany.wisc.edu/financial-support/>). To check if space is available, please email: gradinfo@botany.wisc.edu or contact faculty (<https://botany.wisc.edu/botany-faculty/>) with whom you are interested in working to ask if they have graduate student funding available.

The Department of Botany will consider applicants for graduate degrees who surpass the minimum admissions requirements of the Graduate School. Neither the general Graduate Record Exam (GRE) nor the Graduate Record Exam subject test in Biology or in Cell and Molecular Biology is required. Admission is based on the applicant's statement of purpose, undergraduate record, letters of recommendation, experience in research, and the interests they share with one or more potential faculty advisors.

Courses may be required to address deficiencies in the following: GENETICS 466 Principles of Genetics or equivalent; CHEM 103 General Chemistry I and CHEM 104 General Chemistry II or equivalent; CHEM 341 Elementary Organic Chemistry or equivalent; a physics course including

electricity and light; one semester of statistics; one semester of calculus. Contact the department for more information.