

CHEMICAL ENGINEERING, 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	September 1
Summer Deadline	The program does not admit in the summer.
GRE (Graduate Record Examinations)	Not required.
English Proficiency Test	Every applicant whose native language is not English, or whose undergraduate instruction was not exclusively in English, must provide an English proficiency test score earned within two years of the anticipated term of enrollment. 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)	n/a
Letters of Recommendation Required	3

Applicants with a strong background in chemical engineering or related disciplines and a serious interest in research are encouraged to apply for admission. Applications are accepted for both Fall (September) and Spring (January) admission, although historically most students start in the Fall and admission is seldom offered for the Spring semester. The Department of Chemical and Biological Engineering does not consider applications for a terminal MS degree; the department admits only to the PhD. An MS degree can be awarded post admission as an alternative to the PhD degree. The MS degree is not a prerequisite for the PhD degree.

Applications for Fall admission must be received by noon (CST) on **the deadline**. Admissions decisions are made by a committee of faculty with research expertise spanning the four research areas (<https://engineering.wisc.edu/departments/chemical-biological-engineering/research/>) of the department. Individual faculty do not recommend admissions decisions and advisors are not determined at the time of application. Instead, students will match with advisors (<https://engineering.wisc.edu/blog/program-information-and-milestones/>) after

meeting with all faculty during the fall semester. Additional information about the application process, detailed information on required application materials, advice for preparing a competitive application, information on application fee waivers, and frequently asked questions are available here (<https://engineering.wisc.edu/blog/how-to-apply-to-the-phd-program/>).