Financial Support
Many of our research degree-seeking graduate students are financially supported through appointments as teaching assistants or research assistants, with the latter mostly funded by grants and contracts awarded to our faculty by federal agencies and industry.

We also offer our prestigious Dean’s Fellowship Awards, the Fulton Fellowships and Science Foundation Arizona Graduate Research Fellowships to our top recruits each year.

In fall 2009, incoming engineering graduate students were awarded in total more than $1 million in fellowship aid.

Interested students must complete the online general application for fellowships and be nominated by a faculty member in their academic unit. Contact your graduate advisor or visit the website for more information.

engineering.asu.edu/graduate/finance

Admissions
Application and admission information is available online at graduate.asu.edu

If you are unable to apply online, please contact:
Arizona State University
Graduate College
Interdisciplinary Bldg, B Wing
Room 170
PO Box 871003
Tempe, AZ 85287-1003
480-965-3521

Mission
Provide an environment rich in transdisciplinary research, education, entrepreneurship and leadership resulting in successful engineers and technologies that benefit society.

engineering.asu.edu

contact us
Many of the admission requirements are common to all programs, but specific requirements, deadlines and contacts vary.

Ira A. Fulton Schools of Engineering
Research, Graduate and Professional Programs
PO Box 879309
Tempe, AZ 85287-9309
480-965-1725
gradinfo@asu.edu

engineering.asu.edu
The Ira A. Fulton Schools of Engineering offer a wide spectrum of graduate learning opportunities, including online professional programs and resident professional and research-oriented degree programs.

Our programs are highly ranked. This is in large part a reflection of our world-renowned faculty and the quality of our graduates. Our faculty is comprised of more than 200 leading scholars and researchers, who have a wide array of expertise and experience. These include 11 National Academy of Engineering members, 42 NSF CAREER Awardees and eight Regents’ Professors, the highest faculty honor awarded at Arizona State University.

ASU is known for its emphasis on transdisciplinary education and research and its commitment to impact. These are prominent in the classroom and in our research programs, where faculty focus on developing solutions to the grand challenges facing society.

Our research is world class as our faculty compete successfully against the other top institutions in the country for major research grants and research centers supported by NSF, NIH, DoD, EPA, and industry. Distinguished by their transdisciplinary training, understanding of the societal implications of their decisions, and commitment to impact, our graduates are highly sought after by industry and academia.

ASU’s research expenditures are in the top 20 among universities without a medical school. On the same list are MIT, UC-Berkeley, Georgia Tech, UT-Austin, Purdue, Cal Tech and Rockefeller.

Our graduate programs are ranked 45th in the nation [25th among public U.S. universities], placing us among the top 10 percent of all accredited programs.*

Graduate Degree Programs
- Aerospace Engineering (M.S. | M.S.E. | Ph.D.)
- Bioengineering – Harrington Bioengineering Program (M.S. | Ph.D.)
- Chemical Engineering (M.S. | M.S.E. | Ph.D.)
- Civil, Environmental and Sustainable Engineering (M.S. | M.S.E. | Ph.D.)
- Computer Science (M.S. | M.C.S. | Ph.D.)
- Construction - Del E. Webb School of Construction Program (M.S. | Ph.D.)
- Electrical Engineering (M.S. | M.S.E. | Ph.D.)
- Industrial Engineering (M.S. | M.S.E. | Ph.D.)
- Materials Science and Engineering (M.S. | M.S.E. | Ph.D.)
- Mechanical Engineering (M.S. | M.S.E. | Ph.D.)

Affiliated Programs
- Biomedical Informatics (M.S. | Ph.D.)
- Media, Arts and Sciences (Ph.D.)

Online Certificate and Degree Programs are offered through the Office of Global Outreach and Extended Education and are focused on developing tactical partnerships with international academic institutions, governments and corporations.

Online & Certificate Programs
- Electrical Engineering (M.S.E.)
- Enterprise Systems Innovation and Management (M.S.E.)
- Industrial Engineering (M.S.E.)
- Software Engineering (M.S.E.)
- Materials Science and Engineering (M.S.E.)
- Electrical Engineering (M.B.A./M.S.E. Dual Degree)
- Industrial Engineering (M.B.A./M.S.E. Dual Degree)
- Construction (M.S.)
- Master of Engineering (M.Eng.)

Graduate Certificates
- Electrical Engineering with Nuclear Power Generation Graduate Certificate (M.S.E.)
- Graduate Certificate in Statistics
- Graduate Certificate in Six Sigma Black Belt Program
- Graduate Certificate in Sustainable Technology & Management