

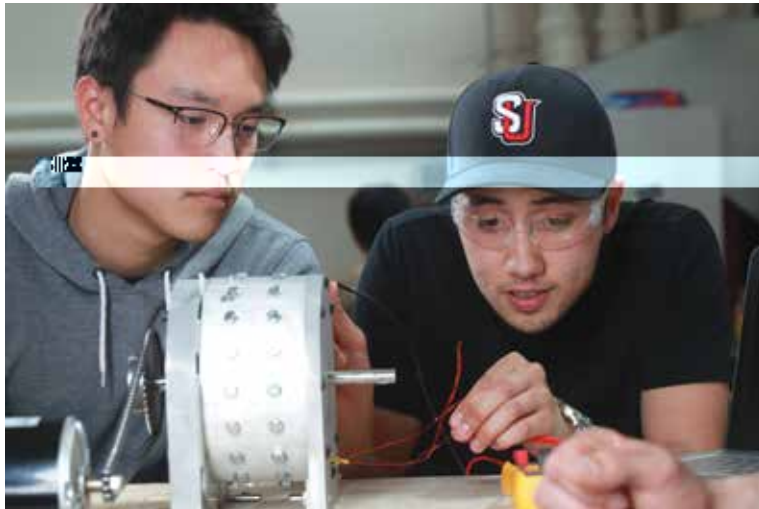
WHAT SETS US APART

“Our students have opportunities to network with professionals, perform research and take on challenges assigned by industry.”

—Jean Jacoby, PhD, Associate Dean

SENIOR DESIGN PROJECTS SOLVE REAL-WORLD PROBLEMS

Work on a small student team with companies to apply theory to life and produce real outcomes in computer science, engineering and environmental science. Develop valuable career skills during the year-long, industry-sponsored experience.



UNDERGRADUATE RESEARCH—EXPAND YOUR POSSIBILITIES

Work side-by-side with professors to enrich your knowledge and address local and global issues. Have opportunities to attend conferences and co-author journal articles.

→→→ HELPING FUND YOUR FUTURE ←←←

Several scholarship opportunities are available to incoming students including the Thomas J. Bannan Scholarship Program. Many scholarships are offered in addition to financial aid and merit awards you may receive through Seattle University. For more information, visit www.seattleu.edu/scieng/scholarships.

ABOUT SEATTLE UNIVERSITY

Seattle University, founded in 1891, is home to nearly 7,100 undergraduate and graduate students within eight schools and colleges. Located on 50 acres in Seattle’s Capitol Hill neighborhood, the Jesuit Catholic university is in the Top 16% among all universities in the nation, according to the *Wall Street Journal/Times Higher Education* “College Rankings 2021.”

MISSION STATEMENT

Seattle University is dedicated to educating the whole person, to professional formation, and to empowering leaders for a just and humane world.

UNIVERSITY ENROLLMENT

Undergraduate: 4,299
Transfer students: 1,089
Graduate: 2,751
Law: 725
Total: 7,050

TRANSFER STUDENTS

In Fall 2020, Seattle University welcomed 368 transfer students to campus, more than any other independent university in Washington State.

AVERAGE CLASS SIZE: 18 students
All classes are taught by faculty.

FACULTY-TO-STUDENT RATIO: 1:11
676 total faculty



SEATTLEU

LEARN MORE
College of
Science & Engineering
www.seattleu.edu/scieng
se-adv@seattleu.edu
206-296-2500

ADMISSIONS

www.seattleu.edu/undergraduate-admissions
transfer@seattleu.edu | 206-220-8040

FINANCIAL AID

www.seattleu.edu/sfs
financialservices@seattleu.edu | 206-220-8020

VISIT CAMPUS

Contact Admissions for individual appointments, campus visits and general questions about applying to Seattle University.
www.seattleu.edu/visit
visit@seattleu.edu | 206-220-8040

TRANSFER TO
SEATTLE UNIVERSITY

COLLEGE OF SCIENCE & ENGINEERING

SEATTLEU

THE DIFFERENCE

The College of Science and Engineering academic programs blend collaborative learning with practical research opportunities and hands-on lab work for a superior STEM education. Students interact with professors in small classes and engage with a curriculum that not only provides a strong foundation in major courses but also is globally aware and informed by industry leaders. Located in the thriving urban heart of Seattle, our students are well-situated to partner with leading companies to accelerate their real-world professional experience.