

Stanford Undergraduate Engineering

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Stanford Undergraduate Engineering

Undergraduate degrees offered: Bachelor of Science, Honors. Individually Designed Major in Engineering Design your own program in an area not covered by existing majors. Undergraduate degrees offered: Bachelor of Science, Honors; Product Design (PD) Mechanical engineering with a focus on product conception and design.

Undergraduate Degree Programs | Stanford School of Engineering

Roughly half of all engineering undergraduate students take advantage of at least one overseas program opportunity while completing their bachelor’s degrees. Finding time for such an experience will take some advance planning, but it is well worth the effort. These opportunities will certainly be a highlight of your time at Stanford.

Undergraduate Handbook | - Stanford University

Stanford Engineering has long been at the forefront of groundbreaking research and innovation. Through the development and application of engineering principles across disciplines, we are tackling the major challenges of the 21st century. Learn more about our research

Home | Stanford School of Engineering

Stanford Engineering offers 16 defined undergraduate majors, plus the option to design your own. Coterem and graduate programs are offered in all engineering departments. Faculty have developed blended courses that involve interactive learning in addition to traditional lectures, as well as hands-on opportunities for students to take courses in the environments best suited to their learning styles.

Students and Academics | Stanford School of Engineering

Admission and financial aid are critical aspects in the university experience. The admission process takes place through the university for undergraduates and in departments for graduate students. Various financial aid options are available for undergraduate, graduate and coterem students.

Admission & Aid | Stanford School of Engineering

A Stanford undergraduate may work concurrently toward both a B.A. and a B.S. degree. To qualify for both degrees, a student must complete: A minimum of 225 units of University work. Units above the allowable limits for activity courses and for courses taken on a satisfactory/no credit and credit/no credit basis cannot be counted towards the 225 ...

Undergraduate Degrees and Programs | Stanford University

The Engineering Physics program is designed for students who have an interest in and an aptitude for both engineering and physics. Students begin with a year of mathematics and calculus-based physics, and then proceed to depth courses in physics and engineering, as well as elective courses in a selected specialty area (Aerospace Physics, Biophysics, Computational Science, Electromechanical ...

Stanford University - Explore Majors | Majors

Stanford Undergrad in the Twittersverse Tweets by StanfordVPUe Stanford Undergrad is your guide to undergraduate academics and opportunities found within the Vice Provost for Undergraduate Education.

Undergrad | Stanford Undergrad

Regular quarterly tuition for the academic year 2020-21, payable Autumn, Winter, Spring, and Summer quarters. Tuition Category Tuition Undergraduate \$18,491 Graduate 11-18 units \$18,105 Graduate 8,9,10-unit rate \$11,770 Each graduate unit above 18 \$1,207 Graduate Engineering 11-18 units

Tuition and Fees, 2020-21 | Registrar's Office

Testing update for Fall 2021 applicants. For students applying for admission to Stanford’s Class of 2025, which will enter the university in Fall 2021, Stanford will review applications with or without standardized test scores, leaving the decision in the hands of the applicant.

Undergraduate Admission - Stanford University

The School of Engineering has general information for undergraduates interested in an Engineering education at Stanford on this page. School of Engineering — Undergraduate Handbook. The Handbook for Undergraduate Engineering Programs contains full details for all undergraduate programs in the Civil and Environmental Engineering Department.

Undergraduate Programs | Civil and Environmental Engineering

Consult the Handbook for Undergraduate Engineering Programs for additional information. Dual Degree Programs: A Stanford undergraduate may work simultaneously toward two bachelor’s degrees or toward a bachelor’s and a master’s degree, that is, B.A. and M.S., B.A. and M.A., B.S. and M.S., or B.S. and M.A.

School of Engineering | Stanford University

Come and explore Stanford with summer programs and learn about fellowships and fee waivers. Undergraduate Additional research opportunities, more experience in calculus or computer science, and a summer academy can help students become better acclimated with the Stanford Engineering student experience.

Equity and Inclusion Initiatives | Stanford School of ...

If you cannot see the embedded form, please visit this link for direct access to the Roadmap.

STEM Roadmap | Undergraduate Handbook

Amazing research goes on within Stanford’s School of Engineering and you can be a part of it. Through the REU program, enrolled Stanford undergraduates have a unique opportunity to work on cutting-edge research guided by Stanford faculty. Professors are excited to work with bright, enthusiastic undergraduates.

Research Experience for Undergraduates | Undergraduate ...

SLAC’s summer internship program offers exciting opportunities for undergraduate students majoring in science or engineering to conduct research. FSI Student Programs - Summer Internships The Freeman Spogli Institute (FSI) offers Global Policy Internships and Field Research Internships each summer.

Careers and Internships | Stanford Undergrad

The goal of the undergraduate program in Mechanical Engineering is to provide students with a balance of communications skills, an advanced understanding of quantitative principles, and project-based design and laboratory experiences — equipping them with a fundamental and diverse foundation to excel in their academic pursuits and careers.

Majors | Mechanical Engineering

The undergraduate curriculum in Management Science and Engineering provides students training in the fundamentals of engineering systems analysis to prepare them to plan, design and implement complex economic and technological management systems where a scientific or engineering background is necessary or desirable.

Undergraduate Program in MS&E - Stanford University

Current Undergraduate StudentsThank you for being part of the Stanford Electrical Engineering community! Here you will find links to helpful information during your time as a Stanford undergraduate student.Electrical Engineering is a very broad major, covering electronics, new devices, and hardware; information systems and signal processing; and integrated systems driven by both hardware and ...