

Cornell Engineering Majors

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*Mechanical Engineering Major | Sibley School of Mechanical ...
Minors in Electrical, Computer, and Energy Engineering. The following minors provide training in electrical, computer, or energy engineering beyond the training usually received by science, mathematics, and applied mathematics majors. These minors also can broaden the training of students majoring in other engineering and applied science fields.*

Degrees & Programs | CALS

Cornell offers 122 minors to undergraduates, listed below. Students may pursue minors in any department in any college that offers them, subject to limitations placed by the department offering the minor or by the student's major. Minors are controlled, tracked, and audited by the academic department or unit in which they are...

Biological Engineering Major | CALS

ENGRD 2210 is a major requirement which may also satisfy Common Curriculum requirements as an engineering distribution course. Students considering affiliation with another major, in addition to ME, usually take the required engineering distribution course for that major in Term 3, rather than ENGRD 2210.

Majors | Electrical and Computer Engineering - Cornell ECE

To earn a Bachelor of Science degree at Cornell University in the Major of Mechanical Engineering, a student must complete the Common Curriculum of the College of Engineering together with the Mechanical Engineering Major Program.

Civil Engineering Major | Civil and Environmental Engineering

The Department of Biological and Environmental Engineering offers a bachelor degree program in Biological Engineering. Strong emphasis is placed on mathematics, the physical and biological sciences and engineering analysis and design. The Biological Engineering

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program in BEE follows the academic requirements of the Cornell College of Engineering.

Minors | College of Engineering & Applied Science ...

At Cornell Engineering, we work closely with our undergraduate students from diverse backgrounds to ensure their success. We assist students as they look for research positions, offer a variety of academic support services, encourage students to approach learning and teaching in new and innovative ways, help students discover organizations that match their interests, and provide extensive ...

Engineering Major (B.S.E.) | Cornell College

ECE majors who matriculate at Cornell ... For an engineering course in a non-ECE major to pass muster as an Outside-ECE Technical Elective, the major offering the course must allow its own students to use the course to fulfill a technical course requirement. For example, CEE 3230 and ORIE 3150 are acceptable because they include engineering ...

Electrical and Computer Engineering - Cornell ECE

I am looking for some advice. I am a Colorado resident and am not sure if I should pursue petroleum engineering at the Colorado School of Mines or study Chemical engineering at Cornell University. What do you guys think, is Cornell worth going to for chemical engineering? Or am I better off staying in Colorado and studying petroleum engineering?

Majors and Minors | Cornell Engineering

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Cornell Engineering is the highest-rated engineering school in the Ivy League. We offer 14 undergraduate majors and 15 graduate majors. Our engineers have been making the world a better place for more than 150 years.

Fields of Study | Cornell University

Aerospace engineering faculty have been highly successful in winning grants for their research, which provides exciting opportunities for students to be involved in such projects as the Dream Chaser next-generation crew vehicle being developed by Sierra Nevada Corp., and DANDE, a student-designed small satellite that won a national competition.

Programs & Departments | Cornell Engineering

Prepare for a career in the technical management of natural resources, including work in water, soil and air quality, in a program that incorporates engineering and the study of the natural environment. Major Minor

CS with Other Majors/Areas | Department of Computer Science

Cornell offers a wide range of majors and minors to choose from. In addition, we also support a variety of pre-professional programs tailored specifically for graduate school preparation. And we offer a number of cooperative programs in which you spend three years at Cornell, followed by two years at one of our partner institutions to complete ...

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With 14 different majors and 20 minors, Cornell Engineering offers one of the broadest engineering curricula in the world. As a first-year student, you begin general engineering studies focused on our common curriculum.

Cornell University - Cornell Engineering

Be challenged: ECE is one of the most intellectually challenging majors at Cornell Engineering. Work on complex projects, both in-class and on team projects, experiences that will help you to stand out in your career. Have an impact on the future: Advances in electrical and computer engineering lead to new jobs,...

Aerospace Engineering Sciences | College of Engineering ...

Note that CS majors in the College of Engineering cannot double major with the ISST (Information Science, Systems, and Technology) major. The Minors in Engineering The Engineering College has official minors that are reflected on a student's university transcript following graduation.

Cornell vs. Colorado School of Mines Engineering — College ...

Students in the undergraduate program have the opportunity to specialize in one or more areas including civil infrastructure, transportation engineering, environmental fluid mechanics/hydrology/water resources, or they may plan a more general civil engineering curriculum. CEE also offers a distinct major in Environmental Engineering.

Academics | Cornell College

As in all Cornell courses, you will learn in small classes taught by experienced professors whose full-time focus is creating engaging courses for undergraduates. Your classes will always be small, and you will quickly develop supportive relationships with your professors and other talented students. As a capstone project to complete the engineering sciences major, you will work in a small group to formulate an engineering solution to a real-world problem.

Undergraduate Students | Cornell Engineering

Engineering Management. Combining engineering expertise, business analytics and project management skills to facilitate innovation.

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