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Stanford Department of Electrical Engineering

Electrical Engineering EE at Stanford has changed the world. Our innovations and entrepreneurship have helped create Silicon Valley and educated many leaders in industry and academia worldwide. Our faculty and students continue to advance the state-of-the-art, define new directions for electrical engineering and develop new technologies.

Electrical Engineering | Stanford School of Engineering

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Electrical Engineering | Stanford University

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Stanford Department of Electrical Engineering - Wikipedia

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Electrical Engineering | Graduate Admissions

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departments. Many fundamental principles, key technologies and important applications lie at the intersection between the two disciplines.

EE-CS Courses at Stanford | Stanford EE

Stanford's Women in Electrical Engineering (WEE) student group was founded in 2004 and has grown in size and engagement throughout the years. The organization fosters a sense of community among female EE students through programming that includes mentoring, community service, outreach, and social events.

HOME | Stanford WEE

EE Research at Stanford: The Big Picture
Core Areas
Research in Electrical Engineering spans a diverse set of intellectual disciplines

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and applications. The disciplines can be grouped into three overlapping and interrelated areas: Physical Technology & Science We look to define the device technology and circuit fabric of future electronic and photonic systems, which integrate the

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The program awards up to 100 high-achieving students every year with full funding to pursue a graduate education at Stanford, including the M.S. and Ph.D. in Electrical Engineering. To be considered, you must apply to Knight-Hennessy Scholars application deadline, and separately apply to the Electrical Engineering department.

[MS \(Master of Science\) Admissions Overview | Stanford EE](#)

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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

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The profession of electrical engineering demands a strong foundation in physical science and mathematics, a broad knowledge of engineering techniques, and an understanding of the relation between technology and society.

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The Stanford Electrical Engineering Graduate Certificate program provides you with a way to increase your knowledge and skills in electrical engineering either for career development or in preparation for graduate studies.

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The mission of the undergraduate program of the Department of Electrical Engineering is to augment the liberal education expected of all Stanford undergraduates, to impart a basic understanding of electrical engineering built on a foundation of physical science, mathematics, computing, and technology, and to provide majors in the department with knowledge of electrical engineering principles ...

[Electrical Engineering | Majors - Stanford University](#)

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