

## *Electrical Engineering Stanford*

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### **Electrical Engineering Stanford**

Recognized for her exceptional dedication and support, Vickie is a treasured staff member, with nearly 40 years at Stanford.

### **Stanford EE**

The Department of Electrical Engineering (EE) at Stanford innovates by conducting fundamental and applied research to develop physical technologies, hardware and software systems, and information technologies; it educates future academic and industry leaders; and it prepares students for careers in industry, academia, and research labs.

### **Electrical Engineering | Stanford University**

Students who complete their BS in EE gain a basic understanding of electrical engineering built on a foundation of physical science, mathematics, computing and technology. Coursework prepares students for careers in government agencies, the corporate sector or for future study in graduate or professional schools.

### **Electrical Engineering | Stanford School of Engineering**

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 ...

### **Electrical Engineering | Majors - Stanford University**

Mission of the Undergraduate Program in Electrical Engineering. 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 basic understanding of electrical engineering and to develop skills in the design and building of systems that directly impact societal needs.

### **Electrical Engineering Undergraduate Major | Stanford ...**

Electrical engineering. The courses and research activities of the EE department cover integrated electronics systems technologies, photonics, radio and optical fiber communications, hardware and software systems, information systems, imaging technologies for bioscience and sustainable energy generation.

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