

Electrical engineering power systems

Introduction to power systems 2 Review of network theory: power 3 Inductance, ...

Electric Power Principles: Sources, Conversion, Distribution and Use. Wiley, ...

Electrical Engineering and Computer Science; As Taught In Spring 2011 Level ...

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Arizona State University's Bachelor of Science in Engineering in electrical engineering with a concentration in electric power and energy systems online explores the structure and function of the large-scale power systems that support today's consumers and industrial operations. Throughout this program, you'll study power engineering for conventional and renewable energy systems and learn how to design technologies and solve problems related to energy and electric power.

No, Arizona State University's diplomas don't specify whether you earn your degree online or in person. All diplomas and transcripts simply say "Arizona State University."

Throughout the first two years of this program, you'll complete foundational courses in math, science and programming. In the final two years, you'll delve into six specialized areas within electrical engineering, such as electrical power, energy systems and power generation. The program culminates with a group technical design project, taking you from conception to construction and demonstration, with a focus on power engineering.

Upon graduation, you can pursue a variety of careers related to electrical engineering and energy system design. Many electrical engineers work for power generation plants or electric utilities companies, but jobs are also available with universities, local governments and private corporations. Potential career paths include, but aren't limited to:

Of the 350+ faculty members in Ira A. Fulton Schools of Engineering, the majority have been honored with the highest awards in their fields. Faculty milestones include:

All students are required to meet general university admission requirements.

First year| Transfer | International | Readmission

Some programs may have additional requirements for admission.



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