

## ***Electrical Engineering Tutorials***

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**Electrical Engineering: Basic Concepts (1 of 7) Content**

Electrical engineering. Electrical engineering is a professional engineering discipline that generally deals with the study and application of electricity, electronics, and electromagnetism. This field first became an identifiable occupation in the later half of the 19th century after commercialization of the electric telegraph,...

**Electrical engineering - Wikipedia**

Both electrical and electronics engineers typically possess an academic degree with a major in electrical/ electronics engineering. The length of study for such a degree is usually three or four years and the completed degree may be designated as a Bachelor of Engineering, Bachelor of Science or Bachelor of Applied Science depending upon the university.

**Education and training of electrical and electronics engineers**

Electrical engineering is a field of science that concerns with the application of different fields of electricity. There are a lot of different fields which we will be covering ranging from digital system design to signals, amplifiers, microcontrollers, control engineering and more.

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Becoming an electrical engineer requires training, commitment, and the willingness to wonder about questions such as how a flat screen television manages to be energy efficient or how a Las Vegas casino manages to use so much electricity without blowing a fuse.

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Chapter 1 Introduction 1.1 Themes1 From its beginnings in the late nineteenth century, electrical engineering has blossomed from focusing on electrical circuits for power, telegraphy and telephony to focusing on a much broader range of disciplines.

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