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Electrical Engineering. Electrical engineering is the design, development, testing, and supervision of electrical equipment. This equipment allows people to access information and communicate globally, as well as transmit power from distant sources to demand centers.

Electrical Engineering | Manhattan College | Riverdale, NY

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Electrical Engineering B.S. - Programs

The requirements for the Bachelor of Science in Electrical Engineering include 30-39 hours of general education requirements, 34-38 hours of Mathematics and Science, and 9 hours of Business, for a minimum? total of 130-134 hours for the degree.

Electrical Engineering (B.S.E.E.) | Central Michigan ...

That part of electrical engineering that deals with the generation, distribution and consumption of electrical power. power-factor correction Apparatus intended to bring the power factor of some load closer to 1. power factor The ratio of apparent power flowing to a load divided by the real power.

Glossary of electrical and electronics engineering - Wikipedia

Electrical engineering, like mechanical engineering, is an extremely popular branch of engineering, and most schools with engineering programs will offer an electrical engineering major. Many of the schools listed below are also considered some of the nation's best engineering schools in general.

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About Electrical Engineering Electrical engineers are primarily concerned with the generation, control, transmission, and distribution of electric energy, signals, and information. This may be on a large scale, such as designing a more reliable power grid, or a small scale, such as developing components for a new medical device or cell phone.

Electrical Engineering | LSU Majors

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Electrical engineering is an engineering discipline concerned with the study, design and application of equipment, devices and systems which use electricity, electronics, and electromagnetism.It emerged as an identifiable occupation in the latter half of the 19th century after commercialization of the electric telegraph, the telephone, and electrical power generation, distribution and use.

Electrical engineering - Wikipedia

Electrical Engineering Cooperative Education Program Cooperative education is designed to integrate classroom study with planned and supervised work experiences. The co-op program offers students an opportunity to gain industrial experience as part of their formal education.