

An Integrated Course In Electronic Engineering

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Course Description 6.002 is designed to serve as a first course in an undergraduate electrical engineering (EE), or electrical engineering and computer science (EECS) curriculum. At MIT, 6.002 is in the core of department subjects required for all undergraduates in EECS. The course introduces the fundamentals of the lumped circuit abstraction.

Circuits and Electronics | Electrical Engineering and ...

Degree programs in Computing & Networking, Information Sciences & Systems, Masters in Electrical Engineering, Integrated Electronic Systems and Photonics are the core research areas. Some other disciplines and courses which the faculty of Princeton are proud of are; image processing, signal processing, cutting edge, engineer researching, power electronics and so on.

Universities for MS in Electrical, Electronics & Communication

Electronics and communication engineering is an emerging field of engineering. In first half of the course, the students go through the basic engineering concept, physics, mathematics and chemistry. In the second half of the course, the students go through the core study of communication such as design, digital electronics, fundamental of Electronics engineering, signal & circuit, electronic circuits, VLSI, power electronics, computer architecture, and control systems.

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