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Creating a World of Leaders

GRADUATE PROGRAM IN ELECTRICAL AND ELECTRONICS ENGINEERING



ELIGIBILITY: GRADUATION



WORK EXPERIENCE: 3 YEARS MINIMUM



DURATION : REGULAR -3 YEAR

FAST TRACK AVAILABLE



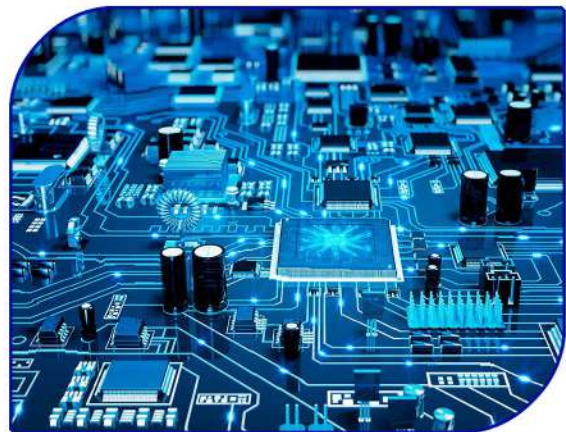
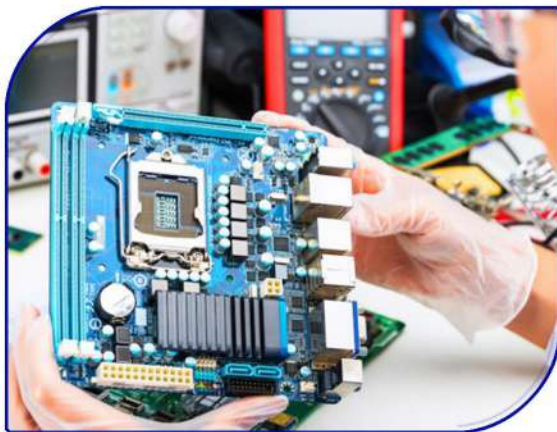
+91 90377 02200



info@nimslearn.com

COURSE DESCRIPTION

Electrical and Electronics Engineering is a popular engineering course that imparts knowledge related to electrical and machine technology, circuit analysis, telecommunication systems, power engineering and its related industries. Electrical and Electronics Engineering course also emphasizes the manufacture and design of electrical devices and the integration of their components into complex systems. Students study a wide range of disciplines, like signal processing, control systems, radio frequency designs, electrical machines, microprocessors in this course.



Our Subjects

YEAR 1

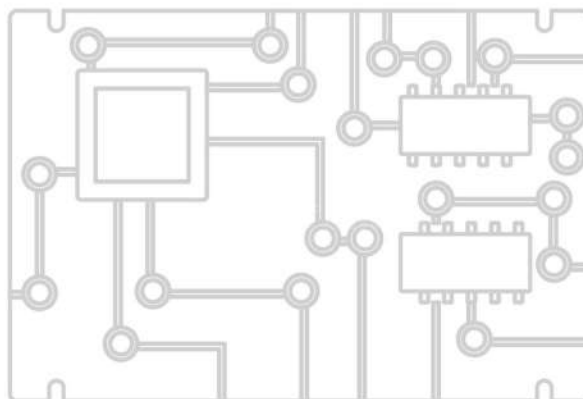
- Essentials of Management
- Electrical Engineering
- Engineering Drawings
- Devices and Circuits
- Basic Electronics

YEAR 2

- Electrical Machines
- Digital Electronics
- Circuit Analysis
- Power System Instrumentation
- Generation of Electrical Power

YEAR 3

- Electromagnetic Field Theory
- Fundamentals of Computer Applications
- Switching Theory and Logic Design
- Microprocessor and Computer Architecture
- Network Analysis and Synthesis



ABOUT US

N.I.M.S is a division of Norwich Group based in South India for more than a decade. Norwich Institute of Management Studies helps in training, online courses and online exams. All the online courses and exams will be well monitored by the institution and, the provided certificates are ISO certified and can also be used for International Travel and study based programs.

Exam & Duration:

Online Exam: 2 hours/paper

Total Fees For Indian Residents : Rs. 47790*

Total Fees For Foreign Residents : US \$ 815

**Terms and conditions apply*

