

Undergraduate Course

- Technical English Language
- Linear Control System
- Electrical Circuits 1 & 2
- Modern Control Systems
- Digital Control Systems
- Intelligent Control Systems
- Industrial Control
- Instrumentation & Control
- Sensors & Transducers
- Advance Instrumentation
- Special Topics in Non-linear Control Systems
- C-Programming Language
- Electronic 1
- Linear Integrated Circuits
- Discrete Mathematics
- Digital Logic Circuits
- Artificial Intelligence

Graduate Course

- Statistics in Engineering Process
- Optimization in Chemical Engineering
- Soft computing
- Management of Information Technology
- Advance Mathematical Engineering
- Fuzzy Logic and Artificial Intelligence

1-□□□□□ Teaching:

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