

Electronic Devices Circuits And Applications

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ELECTRONIC DEVICES & CIRCUITS (15A04301)

(15A04301) ELECTRONIC DEVICES AND CIRCUITS Course Outcome: C212_1: Explain the characteristics and applications of the diode and special purpose electronic Devices C212_2: ...

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Digital Electronics Principles Devices And Applications

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Electronic Devices and Circuits

Pre-requisite(s) : ELC2110 (Electronic Devices and Circuits) Contact Hours (L-T-P) : 3-1-0 Type of Course : Theory Course Outcomes 1 Understand the operation of amplifiers and oscillators 2 Analyze and design transistor based analog electronic circuits 3 Apply transistor models for performance analysis of circuits

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