

Department Elective 1

Microelectronics	Communication	Digital Technique & Instrumentation (DTI)
Introduction to Time-Varying Electrical Networks (ECE332) <i>OR</i> Analog IC Design (ECE333) <i>OR</i> Memory Circuits and System (ECE334)	Stochastic Process (ECE314) <i>OR</i> Artificial Intelligence (ECE315)	System Verilog for Design and Verification (ECE322) <i>OR</i> Analog IC Design (ECE333) <i>OR</i> Memory Circuits and System (ECE334) <i>OR</i> Artificial Intelligence (ECE315)