Department Elective 2

Microelectronics	Communication	Digital Technique & Instrumentation (DTI)
VLSI Data Conversion Circuits (ECE336) *OR* CMOS RFIC Design (ECE337) *OR* Advanced Digital Design (ECE324) *OR* Machine Learning for IoT (ECE317)	Machine Learning for IoT (ECE317) *OR* Modern Coding Theory (ECE318) *OR* Video and Image Processing (ECE319) *OR* Vehicular Communication System (EEV301) OR Optimization Methods and Applications (MA323)	Advanced Digital Design (ECE324) *OR* Machine Learning for IoT (ECE317) *OR* Optimization Methods and Applications (MA323)