

ECE 3430: Embedded Systems II

Digital logic families with primary emphasis on external electrical characteristics of the logic devices. Applications and designs at the board-level, involving topics such as series/parallel conversion and analog/digital conversion.

Credits: 3

Prerequisites:

ECE 2430

ECE 2431

ECE 2430 :D- and ECE 2431 :D-

Program: [Electrical and Computer Engineering](#)