

ENGR 3340 : Signals and Systems

This course examines continuous-time signals and systems. It covers the basic continuous signals operations and different systems classifications. Topics include linear time-invariant systems, impulse response, convolution, Fourier analysis, and Filtering.

Credits 3

Course ID

009022

Requisites

[ENGR 3340](#) Prerequisites: [ENGR 3330](#), 3133

Semester Offered

Fall semester