

EECE 260: Eng. Programming & Application

The course uses basic application in science and engineering to bring up major concepts, methods and techniques needed to perform successful computations. The course will cover both procedural programming and object-oriented programming in Python with applications to mathematics, numerical calculus, probability and statistics, physics, and differential calculus

Credits: 3

Prerequisites/Permissions:

CSCI 135. Offered Spring Semester

Program:

Electrical Engineering

COURSE DESCRIPTIONS