ECSE 456. ECSE DESIGN PROJECT 1.

Credits: 3

Offered by: Electrical & Computer Engr (Faculty of Engineering)

This course is not offered this catalogue year.

Description

A design project undertaken with close mentorship by a staff member and under the supervision of the course instructor. The project consists of defining an engineering problem, reviewing relevant background, acquiring/analyzing data, and seeking solutions using appropriate simulation/analysis tools and experimental investigations. Professional engineering practices will be followed.

 Prerequisites: ECSE 211, ECSE 322, (ECSE 323, ECSE 330) OR (CCOM 206 or WCOM 206, COMP 302, ECSE 306, ECSE 321)

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

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