ECSE 426. MICROPROCESSOR SYSTEMS.

Credits: 3

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

This course is not offered this catalogue year.

Description

Introduction to current microprocessors, their architecture, programming, interfacing and operating systems. The course includes lectures, use of crossassemblers, and simulators as well as laboratory experiments on actual microprocessor hardware.

- (1-5-3)
- Prerequisites: (CCOM 206 or WCOM 206) and ECSE 323.
- This course may be counted as a technical complementary or a lab complementary.
- Limited Enrolment (50)
- Lab hours assigned by instructor.

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

Launch Visual Schedule Builder (https://vsb.mcgill.ca/vsb/criteria.jsp)