

# ECSE 334. INTRODUCTION TO MICROELECTRONICS.

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Credits: 3

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

This course is not offered this catalogue year.

## Description

Single-stage integrated-circuit amplifiers; differential and multistage amplifiers, integrated-circuit biasing techniques; non-ideal characteristics, frequency response; feedback amplifiers, output stages; digital CMOS logic circuits.

- (3-2-4)
- Prerequisites: ECSE 291, ECSE 303 or ECSE 306, ECSE 330.
- Tutorials assigned by instructor.

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