

EEE 233: SIGNAL PROCESSING

In Workflow

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Approval Path

1. 2026-04-17T23:39:42Z
Milica Markovic (milica): Approved for EEE Committee Chair
2. 2026-08-29T01:32:11Z
Milica Markovic (milica): Approved for EEE Chair
3. 2026-09-18T17:31:05Z
Tongren Zhu (tongren.zhu): Approved for ECS College Committee Chair
4. 2026-09-18T17:32:07Z
Behnam Arad (arad): Approved for ECS Dean

Course Deactivation Proposal

Date Submitted: 2026-04-11T00:22:28Z

Viewing: EEE 233 : Signal Processing

Last edit: 2026-04-11T00:22:26Z

Changes proposed by: Amir Javan (223025881)

Justification for this deactivation request

The course EEE 233 was originally proposed in 2007 as "Advanced Digital Signal Processing." It was subsequently reassigned within its relevant course sequence, updated to EEE 245, and is currently active in the catalog under that number. The EEE 23x series corresponds to the integrated circuit design sequence. In consultation with Academic Services, I would like to request the deactivation of EEE 233 so that, once this process is complete, the course number can be reassigned to transition the experimental course EEE 296N into the permanent course EEE 233.

Please attach any supporting documents:

EEE_233_outline.pdf
EEE_245_MSc_Catalog.pdf

Catalog Title:

Signal Processing

Class Schedule Title:

Signal Processing

Academic Group: (College)

ECS - Engineering & Computer Science

Academic Organization: (Department)

Electrical and Electronic Engineering

Catalog Year Effective:

Spring 2027 (2026/2027 Catalog)

Subject Area: (prefix)

EEE - Electrical and Electronic Engineering

Catalog Number: (course number)

233

Course ID: (For administrative use only.)

191327

Units:

3

Is the ONLY purpose of this change to update the term typically offered or the enforcement of existing requisites at registration?

No

In what term(s) will this course typically be offered?

Fall, Spring

Does this course require a room for its final exam?

Yes, final exam requires a room

Fee Course?

No

Is this course designated as Service Learning?

No

Is this course designated as Curricular Community Engaged Learning?

No

Does this course require safety training?

No

Does this course require personal protective equipment (PPE)?

No

Does this course have prerequisites?

No

Does this course have corequisites?

No

Graded:

Letter

Approval required for enrollment?

No Approval Required

Course Component(s) and Classification(s):

Seminar

Seminar Classification

CS#05 - Seminar (K-factor=1 WTU per unit)

Seminar Units

3

Can this course be repeated for credit?

No

Can the course be taken for credit more than once during the same term?

No

Description of the Expected Learning Outcomes and Assessment Strategies:**University Learning Goals**

Is this a Graduate Writing Intensive (GWI) course?

No

Key: 8241