


## UNDERGRADUATE CURRICULUM CHANGE MEMO

**Date:** April 4, 2021

**From:** Dr. Miguel Velez Reyes, Chair, Electrical and Computer Engg 

**Through:** Dr. Louis Everett, Chair, College of Engineering Curriculum Committee

**Through:** Dr. Norman Love, Associate Dean for Academic Affairs, College of Engg

**Through:** Dr. Patricia Nava, Interim Dean, College of Engineering

**To:** Dr. Art Duval, Chair, Undergraduate Curriculum Committee

**Proposal Title:** Course Revision – EE 3353 Discrete Time Signals and Systems

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This proposal requests changes to the prerequisite of EE 3353 from “(EE 2353 w/C or better ) AND (MATH 2326 w/C or better )” to “(EE 2350 w/C or better ) AND (CS 1320 w/C or better )”.

This will update prerequisites to minimum required to take the course based on the Digital Signal Processing (DSP) first approach and support recently approved computer engineering minor and proposed BS in computer engineering. This is a national movement to introduce teaching DSP early in the curriculum and increase student engagement in this area.

# CURRICULUM CHANGE PROPOSAL

## APPROVAL PAGE

Proposal Title: Course Revision – EE 3353 Discrete Time Signals and Systems

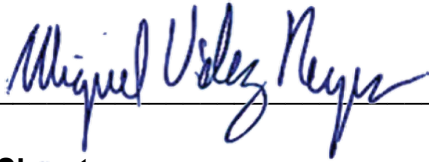
College: College of Engineering

Department: Electrical and Computer Engineering

### DEPARTMENT CHAIR

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I have read the enclosed proposal and approve this proposal on behalf of the department.



April 3, 2021

Signature

Date

### COLLEGE CURRICULUM COMMITTEE CHAIR

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I have read the enclosed documents and approve the proposal on behalf of the college curriculum committee.

Signature

Date

### COLLEGE DEAN

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I have read the enclosed documents and approve the proposal on behalf of the college. I certify that the necessary funds will be allocated by the college in support of this proposal.

Signature

Date

