

Engineering Faculty Document No. EFD 73-22
February 17, 2022

Memorandum

To: The College of Engineering Faculty**From:** The Elmore Family School of Electrical and Computer Engineering**Re:** Course modifications to ECE 43800 Digital Signal Processing with Applications

The faculty of the Elmore Family School of Electrical and Computer Engineering has approved the changes to the following undergraduate course. This action is now submitted to the Engineering Faculty with a recommendation for approval.

FROM**ECE 43800 Digital Signal Processing with Applications** Sem. 1, 2, Class 3, Lab 3, Cr. 4.
Prerequisites: ECE 30100 and [ECE 20800 or ECE 20008] and ECE 30200**TO:****ECE 43800 Digital Signal Processing with Applications** Sem. 1, 2, Class 3, Lab 3, Cr. 4.
Prerequisites: ECE 30100 and ECE 30200

Reason: ECE 20800/20008 was a pre-requisite for ECE 43800 not due to content but to ensure students had their sophomore-level labs completed before taking an advanced-level lab. With the pre-requisites of ECE 30100 and 30200, and the fact that computer engineering students are no longer required to take ECE 20008, this is no longer an issue and they need to be removed.



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