

TO: The Engineering Faculty

FROM: The Faculty of the Weldon School of Biomedical Engineering

RE: Requisite Changes to BME 20700 Bioinstrumentation and Circuit Theory

The faculty of the School of Biomedical Engineering has approved the following requisite changes to this undergraduate course. This action is now submitted to the Engineering Faculty with a recommendation for Fast Track approval.

Requisite Change for BME 20700 Bioinstrumentation and Circuit Theory

FROM: BME 20700: Bioinstrumentation and Circuit Theory
Term Offered: Spring, Lecture 1, Lab 2, Cr. 3
Pre-requisites: PHYS 24100 or PHYS 27200
Concurrent prerequisites: MA 26200 or MA 26600
Major Restriction: Biomedical Engineering only

TO: BME 20700: Bioinstrumentation and Circuit Theory
Term Offered: Spring, Lecture 1, Lab 2, Cr. 3
Pre-requisites: PHYS 24100 or PHYS 27200
Concurrent prerequisites: MA 26200 or (MA 26500 and MA 26600)
Major Restriction: Biomedical Engineering only

RATIONALE: MA 26500 & MA 26600 collectively are equivalent to MA 26200. BME students pursuing a MA minor would be able to register for this course without needing an override.



David M. Umulis
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Weldon School of Biomedical Engineering

Link to Curriculog entry: <https://purdue.curriculog.com/proposal:21758/form>