

TO: The Faculty of the College of Engineering

FROM: The Faculty of the School of Biomedical Engineering

RE: Change in requisites for Undergraduate-Level Course BME 30600 Biotransport Laboratory

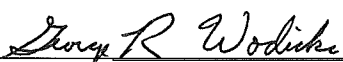
The Faculty of the School of Biomedical Engineering has approved the following changes to an existing course. This action is now submitted to the Engineering Faculty with a recommendation for approval.

From: **BME 30600 Biotransport Laboratory**
Term offered: Spring, Lecture 1, Lab 3, Cr. 2
Restriction: Must be enrolled in the School of Biomedical Engineering (BME)
Prerequisite: BME 30400

To: **BME 30600 Biotransport Laboratory**
Term offered: Spring, Lecture 1, Lab 3, Cr. 2
Restriction: Must be enrolled in the School of Biomedical Engineering (BME)
Prerequisite: BME 30400
Concurrent Prerequisite: STAT 35000 or STAT 51100 or (STAT 41600 and STAT 41700) or CHE 32000 or IE 33000

Reason: The addition of the statistics prerequisite better prepares students to be successful in BME 30600, which requires a basic understanding of statistics for design of experiments necessary to complete the lab course.

Enough students were choosing to delay taking statistics that the addition of the statistics prerequisite has become necessary for student success in BME 30600.



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