TO:

The Faculty of the College of Engineering

FROM:

The Faculty of the Weldon School of Biomedical Engineering

RE:

Changes in requisites to BME 39000 Professional Development and Design in

Biomedical Engineering

The Faculty of the School of Biomedical Engineering has approved the following change in requisites to an existing course. This action is now submitted to the Engineering Faculty with a recommendation for fast-track approval.

From:

BME 39000 Professional Development and Design in Biomedical

Engineering

Restriction: Must be enrolled in the School of Biomedical Engineering (BME) with

either Junior or Senior standing Term offered: Spring, Studio 4, Cr. 2

Prerequisite: BME 29000

To:

BME 39000 Professional Development and Design in Biomedical

Engineering

Restriction: Must be enrolled in the School of Biomedical Engineering (BME) with

either Junior or Senior standing Term offered: Spring, Studio 4, Cr. 2

Prerequisites: BME 29000 and BME 25600

Reason:

The content and concepts taught in BME 25600 are a necessary prerequisite for

success in this course. Skipping the natural progression of 200-level to 300-level

BME courses has proven detrimental to students in this case.

George R. Wodicka,

Dane A. Miller Head and Professor

Weldon School of Biomedical Engineering