TO: The Engineering Faculty

FROM: The Faculty of the Weldon School of Biomedical Engineering

RE: Course Number Change for BME 44000 Computational Mechanics In Biomedical Engineering

The faculty of the Weldon School of Biomedical Engineering has approved the following course number change to an undergraduate level course. This action is now submitted to the Engineering Faculty with a recommendation for Fast Track approval.

Course Number Change for BME 44000 Computational Mechanics In Biomedical Engineering

Underline the changes to be made.

FROM:

BME 44000   Computational Mechanics In Biomedical Engineering

Term offered: Spring, Lecture, Cr. 3

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

Prerequisites: Undergraduate level MA 26100 Minimum Grade of D- and

(Undergraduate level MA 26200 Minimum Grade of D- or

(Undergraduate level MA 26500 Minimum Grade of D- and

Undergraduate level MA 26600 Minimum Grade of D-))

TO:

BME 41400   Computational Mechanics In Biomedical Engineering

Term offered: Spring, Lecture, Cr. 3

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

Prerequisites: Undergraduate level MA 26100 Minimum Grade of D- and

(Undergraduate level MA 26200 Minimum Grade of D- or

(Undergraduate level MA 26500 Minimum Grade of D- and

Undergraduate level MA 26600 Minimum Grade of D-))

RATIONALE:
The course number is changing to better align with areas of depth in BME curriculum (all biomechanics courses have the numbering scheme X1X00).

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Head/Director of the Weldon School of Biomedical Engineering

No Link to Curriculog entry

(Update there has already

been made.)