TO: The Faculty of the College of Engineering

FROM: The Faculty of the School of Biomedical Engineering
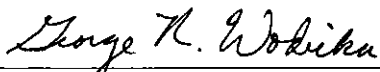
RE: Change to prerequisites for Undergraduate-Level Course BME 25600
                       Physiological Modeling in Human Health

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

FROM: **BME 25600   Physiological Modeling in Human Health**
                  Term offered: Spring, Lecture 3, Cr. 3
                  Restriction: Must be enrolled in the School of Biomedical Engineering (BME)
                  Requisites: (Undergraduate level CS 15900 [may be taken concurrently] or
                  Undergraduate level ENGR 14200) and Undergraduate level MA 16600

TO: **BME 25600   Physiological Modeling in Human Health**
                  Term offered: Spring, Lecture 3, Cr. 3
                  Restriction: Must be enrolled in the School of Biomedical Engineering (BME)
                  Requisites: (Undergraduate level CS 15900 [may be taken concurrently] or
                  Undergraduate level ENGR 14200) and Undergraduate level MA 16600 or MA
                  16200

Reason: MA 16600 & MA 16200 are equivalent courses with the difference being MA
                  166 is 4 credits and MA 16200 is 5 credits. First-Year Engineering students take
                  either of those during their first year with MA 16200 providing more class time
                  for students who need the additional instruction.

George R. Wodicka

George R. Wodicka
Dane A. Miller Head and Professor
Weldon School of Biomedical Engineering