

February 1, 2018

**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 26200 [may be taken concurrently] or Undergraduate level MA 26500 [may be taken concurrently] and Undergraduate level MA 26600 [may be taken concurrently])

**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

**Reason:** Replacing the 200-level math concurrent prerequisites with MA 16600 since the higher-level math was not deemed necessary for success in this course. Thereby allowing students more flexibility while still meeting a necessary math requirement.

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