

February 13, 2020

TO: The Faculty of the College of Engineering

FROM: The Faculty of the School of Biomedical Engineering

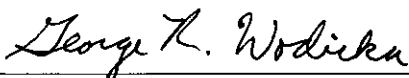
RE: Change to requisites for Undergraduate-Level Course BME 20100
Biomolecules: Structure, Function, and Engineering Applications

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 20100 Biomolecules: Structure, Function, and Engineering Applications
Term offered: Fall, Lecture 3, Cr. 3
Prerequisites: CHM 11600 or CHM 12400 or CHM 13600 and MA 17300 or MA 16200 or MA 16600 or MA 18100 with a minimum grade of C- in all prerequisites.
Co-requisites: BIOL 23000 and BME 20500

TO: BME 20100 Biomolecules: Structure, Function, and Engineering Applications
Term offered: Fall, Lecture 3, Cr. 3
Prerequisites: MA 17300 or MA 16200 or MA 16600 or MA 18100 with a minimum grade of C- in all prerequisites.
Co-requisites: BIOL 23000 and BME 20500
Concurrent Prerequisite: CHM 11600 or CHM 12400 or CHM 13600

Reason: Changing CHM 11600 and its equivalents to concurrent prerequisites allows students to transition to Biomedical Engineering (BME) regardless of the science selective they chose for First Year Engineering (FYE) requirements. This removes a barrier to the transition to major process and aligns BME with the rest of the engineering schools in accepting any FYE science selective in the transition process.



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