

BIOMEDICAL ENGINEERING (BME)

BME 8900 Independent Research

[1-16 credit hours]

[1-16 hours] Selected topics from current BME research with investigation into recent literature and/or via a laboratory experience in an area of mutual interest to the student and the instructor. Students are to use the section number of their instructor. Prerequisite: Instructor consent.

Term Offered: Spring, Summer, Fall

BME 8930 Graduate Seminar

[0 credit hours]

0 hour] Biomedical engineering research presentations by external speakers from industry, universities and other organizations.

BME 8960 Dissertation Research

[1-9 credit hours]

[1-16 hours] Doctoral dissertation research credit hours for students in the biomedical engineering program. Students are to use the section number of their dissertation adviser.

Term Offered: Spring, Summer, Fall

BME 8970 Graduate Engineering Internship

[1 credit hour]

Faculty advisor approved industry, government, or agency internship to provide an experiential learning component to the Doctoral degree program.

Prerequisites: GNEN 5000 with a minimum grade of S

Term Offered: Spring, Summer, Fall

BME 8980 Special Topics

[1-8 credit hours]

[1-8 hours] A special topic at the graduate level in biomedical engineering to be offered as a lecture course during a term by a BME faculty member. Prerequisite: Consent of the BME faculty member.

Term Offered: Spring, Summer, Fall