

BIOMEDICAL ENGINEERING, M.S.

Degree Requirements (30 Hours)

The Master of Science (M.S.) degree in biomedical engineering (BMEN) requires 30 credit hours of graduate level work beyond the B.S. degree. Students must complete of 12 hours in core BMEN courses core BMEN courses (BMEN 710, BMEN 713, BMEN 720, and BMEN 723), 9 hours in BMEN or other approved electives, 1 hour in BMEN 795 seminar, 1 hour in BMEN 798 seminar, and 7 hours of BMEN 799, thesis preparation. The student must write and defend a thesis. The completed thesis must be submitted electronically with appropriate signatures to the Dean of the Graduate School.