Biomedical Engineering Curriculum Flow Chart

Starting in Chem 105 and Math 114

Bachelor of Science

Fall, Year 1: MSE 120 (2) Intro to Engineering

Spring, Year 1: CHEM 109 (4) General Chemistry 2

Fall, Year 2: MSE 286 (1) Sophomore Seminar

Spring, Year 2: MSE 256 (1) Junior Seminar (See note below)

Fall, Year 3: MSE 386 (1) Capsule 1

Spring, Year 3: BME 486 (2) Capsule 2

Fall, Year 4: BME 487 (2) Capsule 3

Spring, Year 4: Technical/Engineering Elective 1 (3)

Pre requisite: Pre requisite or Concurrent

Note: The semester a student takes MSE 386 begins the Engineering Tuition rates. This course should be taken the fourth semester before graduation.