Aerospace and Mechanical Engineering
- AME 4213/5213 Biomechanics I (S)
- AME 5203 Bioengineering Principles (F**)
- AME 5223 Biomechanics II (S)
- AME 5233 Biomaterials (S)
- AME 5293 Transport in Biological Systems***

Biomedical Engineering
- BME 5233 Biomaterials (S)*
- BME 5970 Topics in Biomedical Engineering

Chemical, Biological & Materials Engineering
- CH E 5203 Bioengineering Principles (F)
- CH E 5243 Biochemical Engineering***
- CH E 5273 Biomedical Engineering***
- CH E 5293 Transport in Biological Systems***

Electrical and Computer Engineering
- ECE 4843 Medical Imaging Systems

KEY:
(S): Spring    **: alternately
(SU): Summer    ***: infrequently
(F): Fall      *: requires prereq of BME 3233

Courses in other engineering disciplines will require a permission override from the course department. Contact the departmental program assistant for an override.