

Biomaterials and Regenerative Medicine Track

Bioengineering M104, M105, 199 (8 units maximum)

Biological Chemistry CM153G

Biomedical Engineering CM140, CM183, C185, C187

Chemistry and Biochemistry C140, C181

Materials Science and Engineering 104, 110, 111, 120, 130, 132, 140, 143A, 150, 151, 160, 161

Molecular, Cell, and Developmental Biology 168

The above materials science and engineering courses may be used to satisfy the technical breadth requirement.

Biomedical Devices Track

Bioengineering M131, 199 (8 units maximum)

Biomedical Engineering CM172

Electrical Engineering 102, CM150 (or Mechanical and Aerospace Engineering CM180), CM150L (or Mechanical and Aerospace Engineering CM180L),

Mechanical and Aerospace Engineering C187L.

The electrical engineering or mechanical and aerospace engineering courses listed above may be used to satisfy the technical breadth requirement.

For Bioengineering 199 to fulfill a track requirement, the research project must fit within the scope of the track field, and the research report must be approved by the supervisor and vice chair.