• Concentration-specific courses are **only** offered in the semester shown on this sheet.

• **Diversity**: At least one elective course must be designated as GD (Global Diversity) and at least one elective course must be designated as DD (Domestic Diversity).

• **Humanities/Fine Arts**: Must complete at least one course in the humanities and one course in fine arts.

• **Social Sciences**: Must complete courses in at least two different subject areas.

• Students may take BIOL 1100/1101 Principles of Biology I/Lab in lieu of BIOL 1050/1051 General Biology I/Lab

• Students may use MATH 2154 Engineering Linear Algebra and Differential Equations as a prerequisite in lieu of ENGR 2001 Linear Algebra Lab 1 or MATH 4331 Introduction to Ordinary Differential Equations

• Approved technical electives for the **Biomedical Engineering Concentration** (as of Fall 2021)
  – Any 3000, 4000, or 5000 level engineering class not required for the BIME concentration will count as a technical elective
  – CHEM 2750: Organic Chemistry I
  – CHEM 2760: Organic Chemistry II
  – PHYS 4310: Modern Optics
  – PHYS 5715: Biomedical Physics

**Note:** This chart is for planning purposes only. It is the student’s responsibility to ensure that requirements as detailed in the Undergraduate Catalog are met.