

B.S. BIOMEDICAL SCIENCES (BMS) TRACK

START HERE



LAY THE GROUNDWORK



Foundational BIO courses:

Molecules, Genes, & Cells (BIO 110)
Pop, Ecosys, & Global Change (BIO 130)
Data Literacy (BIO 220)

Other foundational courses:

Chemistry through CHM 120

CUSTOMIZE YOUR PATHWAY



CHOOSE 2 Track-specific courses:

Biochemistry of the Cell (BIO 303)
Genetics OR Human Genetics (BIO 310 OR 312)
Human Anat Sys OR Comp Anat (BIO 326 OR 327)
Human OR Animal Physiology (BIO 322 OR 447)

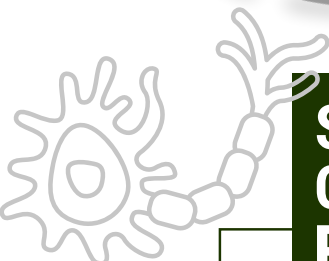
SPECIALIZE, EXPLORE, & DIVERSIFY

CHOOSE 3-5 BIO electives:

Science Communication
(BIO 499; WR)

Any other BIO courses
numbered 200+

STUDY HOW ORGANISMS FUNCTION



CHOOSE 1 Organismal course:

Form & Function of Living Sys (BIO 120),
Plant Physiology (BIO 321),
Human Physiology (BIO 322), OR
Animal Physiology (BIO 447)

LEARN BY DOING



CHOOSE a Capstone Experience:

Internship (BIO 503),
Research (BIO 508), OR
Thesis (BIO 510)

Seminar (BIO 075)

