

Elective Courses for Biochemistry majors:

BCP 401, Principles of Pharmacology

BCP 402, Advanced Pharmacology

Bio 312, Bioinformatics

Bio 315, Microbiology

Bio 316, Molecular Immunology

Bio 317, Principles of Cellular Signaling

Bio 325, Animal development

Bio 327, Developmental Genetics Laboratory

Bio 328, Mammalian Physiology

Bio 334, Principles of Neurobiology

Bio 339 Molecular Development of the Nervous System

Bio 358, Biology of Human Social and Sexual Behavior

Bio 374, Molecular Neurobiology

Bio 409, Selected Topics in Biochemistry, Cell Biology and Developmental Biology*

CHE 345, Structure and Reactivity in Organic Chemistry

CHE 346, Biomolecular Structure and Activity

HBP 390, Basic Mechanisms in Pathology

Additional course to meet the elective requirement may be added. Check with Biochemistry advisors.

*** Bio 409 may not be offered in some semesters.**