

College of Natural and Agricultural Sciences

Undergraduate Course Offerings

BIOCHEMISTRY

Fall		Winter		Spring	
BCH 95	Topics in Biochemistry for Career Planning (1)	BCH 97	Research Tutorial in Biochemistry (1)	BCH 10	Introduction to Nutrition (4)
BCH 97	Research Tutorial in Biochemistry (1)	BCH 98I	Individual Internship in a Humanitarian Or Healthcare Arena (1)	BCH 96	Introduction to Humanitarian and Healthcare Service (1)
BCH 98I	Individual Internship in a Humanitarian or Healthcare Arena (1)	BCH 100	Elementary Biochemistry (4)	BCH 97	Research Tutorial in Biochemistry (1)
BCH 100	Elementary Biochemistry (4)	BCH 101	Biochemical Laboratory: Fundamentals (3)	BCH 98I	Individual Internship in a Humanitarian Or Healthcare Arena (1)
BCH 101	Biochemical Laboratory: Fundamentals (3)	BCH 102	Introductory Biochemistry Laboratory (4)	BCH 100	Elementary Biochemistry (4)
BCH 110A	General Biochemistry (4)	BCH 110B	General Biochemistry (4)	BCH 102	Introductory Biochemistry Laboratory (4)
BCH 180A	Methods in Gene Regulation (2)	BCH 180B	Methods in Chromatin Research (2)	BCH 110C	General Biochemistry (4)
BCH 183	Plant Biochemistry and Pharmacology of Plant Metabolites (3)	BCH 184	Topics in Physical Biochemistry (4)	BCH 120	Topics in Human Biochemistry (4)
BCH 187	Fundamentals of Enzymology (3)	BCH 189	Reading and Analysis of Scientific Articles (1)	BCH 180C	Methods in Cell Signaling (2)
BCH 211*	Molecular Biology (3)	BCH 212*	Signal Transduction and Biochemical Regulation (3)	BCH 186	Topics in Molecular Bioenergetics (3)
				BCH 188	Intro to Oral Presentation (2)
				BCH 210*	Biochemistry of Macromolecules (4)

*Graduate courses require Science GPA > 3.00. You must obtain a BCH Petition from your Professional Academic Advisor for approval by your faculty advisor and the instructor.