# College of Natural and Agricultural Sciences
## Undergraduate Course Offerings

## BIOCHEMISTRY

### Fall
- BCH 95  Topics in Biochemistry for Career Planning (1)
- BCH 97  Research Tutorial in Biochemistry (1)
- BCH 98I Individual Internship in a Humanitarian or Healthcare Arena (1)
- BCH 100  Elementary Biochemistry (4)
- BCH 101  Biochemical Laboratory: Fundamentals (3)
- BCH 110A General Biochemistry (4)
- BCH 180A Methods in Gene Regulation (2)
- BCH 183 Plant Biochemistry and Pharmacology of Plant Metabolites (3)
- BCH 187 Fundamentals of Enzymology (3)
- BCH 211* Molecular Biology (3)

### Winter
- BCH 97  Research Tutorial in Biochemistry (1)
- BCH 98I Individual Internship in a Humanitarian or Healthcare Arena (1)
- BCH 100  Elementary Biochemistry (4)
- BCH 101  Biochemical Laboratory: Fundamentals (3)
- BCH 102  Introductory Biochemistry Laboratory (4)
- BCH 110B General Biochemistry (4)
- BCH 180B Methods in Chromatin Research (2)
- BCH 184 Topics in Physical Biochemistry (4)
- BCH 189 Reading and Analysis of Scientific Articles (1)
- BCH 212* Signal Transduction and Biochemical Regulation (3)
- BCH 210* Biochemistry of Macromolecules (4)

### Spring
- BCH 10  Introduction to Nutrition (4)
- BCH 96  Introduction to Humanitarian and Healthcare Service (1)
- BCH 97  Research Tutorial in Biochemistry (1)
- BCH 98I Individual Internship in a Humanitarian or Healthcare Arena (1)
- BCH 100  Elementary Biochemistry (4)
- BCH 102  Introductory Biochemistry Laboratory (4)
- BCH 110C General Biochemistry (4)
- BCH 120  Topics in Human Biochemistry (4)
- BCH 180C Methods in Cell Signaling (2)
- 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.