Bachelor of Science in Natural Sciences

Major: Biochemistry

2018-2019 Sample 4-Year Plan

Total Degree Requirements: 120 credits

Student ID#

Student Phone #

Third Year Fall **Course Title Prerequisites/Comments** Credits Semester Grade Prefix + Number CHEM 361 Chemistry of Biological Macromolecules p. CHEM 360 Laboratory Advanced Biological Science Choose from list below 3 Elective Minor/2nd Major Course 3 PHYS 211-211L University Physics I and Lab p. MATH 123 4 F, S SGR #4 SGR #4 Humanities and Arts/Diversity

Advanced Biological Science Electives (9 credits)

 Prefix + Number
 Course Title
 Prerequisites/Comments
 Credits Semester | Grade

 BIOL 325-325L
 Physiology and Lab