

# COLLEGE OF ARTS & SCIENCES BACHELOR OF SCIENCE: BIOLOGY

#### YEAR 1 FALL

ENC 1101 +MAC 2311\* +CHM X045 with Lab\* State Core Humanities

### YEAR 1 SPRING

3	+CHM X046 with Lab	4
4-5	+MAC 2312 or STA 2023	3-5
4	State Core Social Science	3
3	General Education/Elective	3

TOTAL: 14-15 TOTAL: 13-15

#### YEAR 2 SPRING

CHM X211 with Lab	4-5
+BSC X011 with Lab	4
General Education/Elective	3
General Education/Elective	3
General Education/Elective	3

TOTAL: 17-18 TOTAL: 17-18

#### YEAR 3 FALL USF

PCB 3063/L General Genetics with Lab PHY 2053/L General Physics I with Lab Upper Level Elective Upper Level Elective

## YEAR 3 SPRING UGeneral Education/Elective

TOTAL: 14 TOTAL: 14

TOTAL: 15 TOTAL: 17

<sup>\*</sup>These classes may have prerequisites that must be taken before. Check with your Academic Advisor.

#### The following is additional information for the Biology major:

- If all pre-requisite courses outlined in the first two years are not completed before transferring to USF students may not meet <u>admissions criteria</u> to be eligible for admission in the major. Courses to meet admissions criteria listed with + in first two years.
- Biology is available at all USF campuses.
- There are 4 optional concentrations, of which one can be selected: Animal Biology, Ecology and Evolution, Medical Biology, or Plant Biology
- Students who accumulate 3 D and/or F grades in applicable USF science and math coursework for their major will be required to change their major to a major more appropriate to their goals and academic performance, and to a major that is not conferred by the Department of Chemistry, Department of Integrative Biology or Department of Cell Biology, Microbiology, and Molecular Biology. Grade Forgiveness will NOT apply to the mandated requirement of changing majors. If a student is in violation of the D/F policy, regardless of major, they will no longer be able to take any courses offered by the Department of Chemistry, Department of Integrative Biology or Department of Cell Biology, Microbiology, and Molecular Biology.

••