



GUARANTEED ADMISSION TO **USF**

PCB 3063/L General Genetics with Lab 4
 ENC 1102 Composition II 3
 Upper Level Creative Thinking Gen Ed 3
 Upper Level Cultural Diversity 3
 PCB 3043/L Principles of Ecology with Lab 4
 BSC 4851 Biology of Film 3
 Upper Level Info and Data Literacy 3
 Upper-level Elective 3
 General Elective (if needed)

PHY 2053/L General Physics I with Lab 4
 BOT 3850 Medical Botany 3
 Concentration Core Elective 4
 Concentration Restrictive Elective 3
 PHY 2054/L General Physics II with Lab 4
 PCB 4674 Organic Evolution 3
 General Elective 4
 Concentration Core Elective 3
 Upper Level Elective

CHM X210 with Lab	4-5	CHM X211 with Lab	4-5
PHI 1010 Intro to Philosophy	3	AMH 2020 or POS 2041	3
BSC 2427/L Biotechnology II with Lab	5	BSC 2419C Plant and Animal Cell Culture	3
BSC 2435C Bioinformatics	3	+STA 2023 Elementary Statistics*	3

*These classes must be taken at USF	4	+CHM X046 with Lab	4
+BSC X010 with Lab	4	+BSC X011 with Lab	4

FCS A.S. Graduation Plan

USF B.S. Graduation Plan

- A minimum 2.3 GPA is required for the A.S. degree in Biotechnology to be admitted to USF's biology program.
- If all pre-requisite courses outlined in the first two years are not completed before transferring to USF students may not meet [admissions criteria](#) 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
- This major is a great option for those students who want to pursue a health profession school after graduation such as medical school, veterinary school, dental school, physical therapy school, physician assistant, etc.
- 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, Department of Molecular Biosciences, or Department of Physics. 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, Department of Molecular Biosciences, or Department of Physics.
- Major (tgt)-1 -1.23 (m)-24.3 (ent)TJd.002 Tc 0.002 Tw 5.3.2 (onger)Fm3 (m)-24.3 (ent)TJd.002 0.341 0.S Td(of)-13.1 (f)-13.1 (e002



K CDC St. Petersburg POI