**Biology – The Science of Life**

**Minor Requirements**

To minor in Biology students must complete the following courses (33-36 units):

- BIOL 105—General Biology I
- BIOL 106—General Biology II
- BIOL 212—Cell Physiology (pre-requisite: minimum C in General Biology BIOL 105 and BIOL 106)
- BIOL 310—Genetics (prequisite: minimum C in Cell Physiology BIOL 212, plus pre- or corequisite: Organic Chemistry CHEM 230 or CHEM 236)
- BIOL xxx—One upper-division Biology course (300- or 400-level) with appropriate pre- and co-requisites (Biochemistry not accepted)

- CHEM 111/112—General Chemistry I/Lab
- CHEM 113/114—General Chemistry II/Lab
- CHEM 232—Organic Chemistry Laboratory I

*Please note:*

- USF policy requires that all courses for the Core and specific program requirements be completed at USF (see Department Chair for permission to transfer units completed somewhere else BEFORE you enrolled at USF).
- Your last 30 units must be completed at USF.
- Once you have matriculated at USF, Genetics must be taken here to compete the Biology minor (there are no exceptions to this policy).
- A Biology minor cannot be awarded in conjunction with a Natural Science minor.