

Courses for Students Pursuing a Minor in Life Science in the College of Science

Course Titles	Course Credit Hours	Notes
General Biology LS1001, LS1002	6	1. Students are required to take at least 20 credit hours of courses from this list; course credit hours thus earned cannot be counted toward the student's minimum baccalaureate graduation requirements for the department in which they are majoring. 2. The abovementioned courses must include General Biology (6 credit hours), Biochemistry (6 credit hours) and Molecular Biology (4 credit hours). 3. Students are required to take either Genomics or Proteomics.
General Biology Laboratory LS1003, LS1004	2	
Biochemistry LS2001, LS2002	6	
Biochemistry Laboratory LS2003, LS2004	2	
Cell Biology LS2009	3	
Genetics LS2010	3	
Biostatistics LS2012	3	
Plant Physiology LS3001	3	
Animal Physiology LS3002	3	
Microbiology LS3003	3	
Molecular Biology LS3014	4	
Genomics LS4007	2	
Proteomics LS4008	2	
Total Course Credit Hours	42	