

Recommended Academic Plan for Biotechnology

Certificate
of
Specialization



This plan is a suggested semester-by-semester plan. It is designed to keep you on track for a timely graduation. This plan is not a substitute for academic advising. Contact an advisor for further information regarding placement based on ACT/SAT or COMPASS exam scores, scheduling, degree requirements, and graduation requirements.

Semester 1				
Course	Credits	Prerequisite	Milestone/Notes	Completed
BIO:104 Basic Laboratory Methods for Biotechnology	3	MTH:030 OR MTH:040 with grade of "C" or higher		
Subtotal	3			

Semester 2				
Course	Credits	Prerequisite	Milestone/Notes	Completed
BIO:219 Biotechnology I	5	BIO:104, BIO:140, BIO:152, GE:101, all with a grade of "C" or higher		
Subtotal	5			

Semester 3				
Course	Credits	Prerequisite	Milestone/Notes	Completed
BIO:220 Biotechnology II	5	BIO:219 or consent of the Department Chair or Program Coordinator	Apply for graduation	
BIO:226 Advanced Topics in Biotechnology (two sections)	3	BIO:219 or consent of the Program Coordinator or Department Chair	Two sections must be taken	
BIO:226 Advanced Topics in Biotechnology	3	BIO:219	Two sections must be taken	
Subtotal	11			

Total Hours in the Program: 19

*See Catalog for classes that will fulfill the elective requirements stlcc.edu/Admissions_and_Registration/Course_Catalog.html or the Biotechnology web page stlcc.edu/Programs/Biotechnology

Maximize your transfer credits/classes by meeting with an academic advisor.

Biotechnology CS Quick Checklist

Courses	Credit Hours	Notes
REQUIRED COURSES		
BIO:104 Basic Laboratory Methods		
BIO:219 Biotechnology I		
BIO:220 Biotechnology II		
BIO:226 Advanced Topics		
BIO:226 Advanced Topics		

For more information, please see stlcc.edu/Programs/Degrees or consult the College Catalog at stlcc.edu/Admissions_and_Registration/Course_Catalog.html

Advisor Contact Information

Name

Phone

Email