

## Technology Studies: Biomolecular Science Option (L11LF21)

Student Name: \_\_\_\_\_

Advisor: \_\_\_\_\_

Banner #: \_\_\_\_\_

Date: \_\_\_\_\_

General Education Core				21 Credits
Passed QVCC	S/W/T	Dept. & No.	Title of Course	Cr.
		ENG* 101	Composition	
		COM* 173	Public Communication	
		ART* 111	Drawing I	
		or	or	
		ART* 155	Water Color I	
		HIS* 101	Western Civilization I	
		or	or	
		HIS* 102	Western Civilization II	
			Psychology or Sociology Elective	
			Geography, Political Science, or History Elective	
		ENG* 202	Technical Writing	
Science and Math Core				15 Credits
		MAT* 167	Principles of Statistics	
		MAT* 186	Pre-Calculus	
		CHE* 121	General Chemistry I	
		PHY* 121	General Physics I	

Technology Core				30 Credits
Passed QVCC	S/W/T	Dept. & No.	Title of Course	Cr.
		CAD*	CAD Elective	
Directed Electives (12 total credits)				
		MAT* 254	Calculus I	
		CHE* 122	General Chemistry II	
		PHY* 122	General Physics II	
Technical Electives (15 total credits)				
		BIO* 121	General Biology I	
		BIO* 122	General Biology II	
		BIO* 235	Microbiology	
		BIO* 260	Principles of Genetics	
<i>Total Program Credits</i>				<b>66</b>

**S = substituted**

**W = waived**

**T = transferred**

### Graduation Requirements:

1. High School Diploma or GED or equivalent \_\_\_\_\_
2. G.P.A. of 2.0 \_\_\_\_\_
3. ENG/MAT developmental sequence or satisfactory placement on Basic Skills Assessment. \_\_\_\_\_

4. Completion of at least 25 percent of the minimum credit requirements through coursework at QVCC. \_\_\_\_\_
5. For second degree at least 25 percent of coursework used in second curriculum must be unique to the second curriculum. Completion of a second option does not constitute a second degree. \_\_\_\_\_