

BIOTECHNOLOGY CERTIFICATE (G): 219

Total Credits: 25
Catalog Editions 18-19 through 19-20

Name:

Date:

ID #:

| CERTIFICATE REQUIREMENTS | Course | Hours | Grade |
|--------------------------|-------------------------|-------|-------|
| | CH 101/ CHEM 131 | 4 | |
| | BI 107/ BIOL 150 | 4 | |
| | BT 101/ BIOT 110 | 2 | |
| | BT 117/ BIOT 120 | 3 | |
| | BT 200/ BIOT 200 | 4 | |
| | BT 204/ BIOT 230 | 4 | |
| | BT 213/ BIOT 240 | 4 | |

Overall GPA of 2.0 is required to graduate

Total Credits:

This certificate curriculum is intended to prepare people for immediate employment in the biotechnology field. This curriculum is suitable for students currently working in the biotechnology or medical technology field who want to upgrade or update their skills or for those who have obtained a bachelor's degree in the life sciences and want additional training. Students must obtain consent of the biotechnology program coordinator before enrolling in the certificate curriculum. To enter directly into the certificate curriculum, students must have met the prerequisites for the biotechnology courses.

[Biotechnology Website](#)

Last Modified: May 2019

Advising Worksheet Contact: [Anthony Solano](#)

See an [advisor](#) to submit an [Application for Graduation](#) the semester BEFORE you intend to graduate.

This UNOFFICIAL document is for planning purposes ONLY and completion does not guarantee graduation.

This certificate is a career program and may not readily transfer to four year colleges/universities (except in special cases.) Visit [transfer planning](#) for more information.