

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

ID: \_\_\_\_\_

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

Counselor Contact: \_\_\_\_\_

**Major Requirements: 9 units****A grade of "C" or better is required in the following courses**

<b>CERTIFICATE (F.6320.CN)</b>	<b>C-ID</b>	<b>Units</b>	<b>Completed</b>	<b>In Progress</b>	<b>Planned</b>
CHEM 18L, Elementary Organic Lab	2				
CHEM 20, Practical Quantitative Analysis	5				
CHEM 100I, Chemical Laboratory Internship	2				

**Notes:**

1. Chemistry is often called the "central science" since it draws from mathematics and physics and forms a necessary background for quality control programs in industry and agriculture, and criminal evidence analysis in forensics. After earning a chemistry certificate, students will have the knowledge and skills required to enter the workforce as a chemical technician. These will include laboratory skills (bench-top and instrument operation), computational skills, and communication skills.
2. The Certificate in Chemistry requires completion of a major (9 units) with a "C" or better grade in each course.