

Name: _____ SID #: _____

MAJOR: CHEMISTRY AS-UCT
(Associate in Science for UC Transfer)**IGETC only ¹**

*UC Transfer Pathway degree (see below). See a counselor for campus-specific requirements.

ASSOCIATE DEGREE MAJOR REQUIREMENTS		Units	Other Colleges	Fa/Sp/Su and Year	Grade Earned
CHEM 1A	General Chemistry I	5			
CHEM 1B	General Chemistry II	5			
CHEM 12A	Organic Chemistry I	5			
CHEM 12B	Organic Chemistry II	5			
MATH 20A	Calc. w/Analytic Geom. I	4			
MATH 20B	Calc. w/Analytic Geom. II	4			
MATH 20C	Calc. of Several Variables	4			
MATH 32	Differential Equations	4			
PHYS 3A	Science & Engineering Physics I	4			
PHYS 3B	Science & Engineering Physics II	4			
PHYS 3C	Science & Engineering Physics III	4			
TOTAL MAJOR UNITS		48			

GRADUATION REQUIREMENTS**IP C**

Reading/Writing Competency:		
Math Competency:		
Information Competency:		
<u>Ethnic Studies Competency:</u>		
12 Units in Residence (at least 6 units in the major)		
General Education Pattern: IGETC ¹ (Complete prior to transfer to UC one course/3 units EACH in Area 3 and Area 4; the remaining courses/units in each area will be completed after transfer.)		
Completion of Major (Grade of "C" or better in each course)	GE Catalog Year:	
60 Degree-Applicable Units	Major Catalog Year:	
GPA 2.0 or higher		

Counselor Signature: _____ Date: _____

*Successful completion of the Associate in Science in Chemistry for UC Transfer degree does not guarantee the student acceptance to a University of California. For guaranteed admission, students should pursue a TAG (Transfer Admission Guarantee) with the specific UC campus participating in TAG.