

2009-2010 Catalog:

Name: _____ ID # _____ Date: _____

Chemistry Major: 50 units

Core	(37 units)		Tr/CU	Grade	Transfer course approved
Che 222	Chemistry II	4	_____	_____	_____
Che 321	Organic Chemistry I	4	_____	_____	_____
Che 322	Organic Chemistry II	4	_____	_____	_____
Che 354	Inorganic Chemistry	4	_____	_____	
Che 421	Introduction to Biochemistry	4	_____	_____	
Che 424	Analytical Chemistry	4	_____	_____	
Che 431	Physical Chemistry I	4	_____	_____	
Mth 271	Calculus I	5	_____	_____	
Phy 211	Physics I	4	_____	_____	

**It is required that students who select the chemistry major take Che 221 in their general education.*

Emphasis: (13 units)

Chemical Research

Che 418	Molecular Spectroscopy	4	_____	_____	
Che 432	Physical Chemistry II	4	_____	_____	
Che 496	Research in Chemistry	2	_____	_____	
Sci 455	History/Philosophy of Science	3	_____	_____	

**Note: All transfer courses applicable to a major must be Division Chair approved.
(Approval forms are available from your Transfer Advisor in SCC-B)**
