



B.S. Cannabis Chemistry (Effective Fall 2022)

Name _____

Expected Date of Graduation _____

ID _____

Chemistry Degree Requirements	Crd.	Sem./Yr	Grade
CHEM 115 General Chemistry I	5		
CHEM 116 General Chemistry II	5		
CCHM 120 Cannabis Chemistry I	1		
CHEM 199 First-Year Seminar	1		
CHEM 225 Organic Chemistry I	4		
CHEM 231 Quantitative Analysis	4		
CHEM 236 Chemistry of Soil OR	3		
BIOL 235 Protected Horticulture			
CCHM 240 Cann. Plant Sample Prep	2		
CCHM 245 Cannabis Chemistry II	1		
CCHM 250 Cannabis Production	1		
CHEM 299 Sophomore Seminar	1		
CHEM 326 Organic Chemistry II	4		
CHEM 332 Instrumental Analysis	4		
CCHM 350 Cannabis Chemistry III	1		
CHEM 351 Introductory Biochemistry	4		
CHEM 353 Medicinal Chem. & Tox.	3		
CHEM 395 Junior Seminar	1		
CHEM 410 Advanced Spectroscopy	4		
CCHM 420 Cann. Extract. & Purif.	2		
CCHM 440 Cann. Separations Chem	4		
CHEM 49X Senior Research	2		
CHEM 499 Senior Seminar	1		
Chemistry Total	58		

Support courses	Crd.	Sem./Yr	Grade
BIOL 131 General Biology: Cells	4		
BIOL 132 General Biology: Organ.	4		
BIOL 204 Intro. To Microbiology	4		
MATH 111 College Algebra	3		
MATH 207 Principles of Statistics	3		
ECON 20X Micro/macroeconomics	3		
Support Total	21		

General Education	Crd.	Sem./Yr	Grade
ENGL 110 First-Year Comp	3		
ENGL 111 First-Year Comp II	3		
COMM101 Speech	3		
Social Science* <u>ECON 20X</u>	3		
Social Science* _____	3		
Humanities * _____	3		
Humanities * _____	3		
Cultural Diversity* _____	3		
Gen. Ed. Total	24		

*Consult list for approved courses

Total directed credits: 103

Total credits with electives 103

Minimum 124 total credits

Free Electives	Crd.	Sem./Yr	Grade
Electives Total	0		
Minimum Electives Required	21		

Advisor Approval _____

Chair Approval _____

For Office Use Only: _____ 2.0 GPA Overall Dean Approval: _____
 _____ Minimum 124 total credits _____ 2.0 GPA in major Date: _____