

**Bachelor of Arts - Chemistry - Chemistry Concentration  
Transfer Academic Roadmap**

Year 1: Junior Year				Year Total				30
Fall Semester	Terms Offered	Prerequisite Courses	Units	Spring Semester	Terms Offered	Prerequisite Courses	Units	
CHEM 3200	Fall & Spring	CHEM 2100 and CHEM 2200	4	BIOL 1000 (GE B2)	Fall & Spring		4	
CHEM Elective	Fall & Spring	Varies	3	BIOL 1000L	Fall & Spring		1	
MATH 2310	Fall & Spring	MATH 2210 with a grade of C- or better	4	CHEM 3600	Spring	CHEM 2500	5	
General Education (UD)	Fall & Spring		3	CHEM Elective	Fall & Spring	Varies	3	
				General Education (UD)	Fall & Spring		3	
<b>Semester Total</b>			<b>14</b>	<b>Semester Total</b>			<b>16</b>	

Year 2: Senior Year				Year Total				30
Fall Semester	Terms Offered	Prerequisite Courses	Units	Spring Semester	Terms Offered	Prerequisite Courses	Units	
CHEM 4300	Fall	CHEM 2500 or 3500, and CHEM 3200	4	CHEM 4500	Spring	CHEM 4400	3	
CHEM 4400	Fall	CHEM 3200; MATH 2220; PHYS 2010/L	3	CHEM 4550	Spring	CHEM 4500 (Corequisite)	1	
CHEM 5800	Fall	CHEM 3200 and CHEM 3500	1	CHEM Elective	Fall & Spring	Varies	3	
General Education (UD)	Fall & Spring		3	Free Elective	Fall & Spring		3	
Free Elective	Fall & Spring		3	Free Elective	Fall & Spring		3	
				Free Elective	Fall & Spring		3	
<b>Semester Total</b>			<b>14</b>	<b>Semester Total</b>			<b>16</b>	
							<b>Degree Units Total</b>	<b>60</b>

CHEMCNSBAX

Last modified 2023-08-02

The roadmap is an academic planning resource. Students should refer to their PAWS Report and Academic Catalog for graduation requirements.

This roadmap assumes students earned an Associate in Science in Chemistry for Transfer Degree.