Student Name:	ID#:
Advisor Name:	Anticipated Graduation Date:

CHEMISTRY CONCENTRATION/MINOR CHECKLIST (32/26 s.h.) 2023-24 Academic Calendar

THIS CHECKLIST IS INTENDED TO ASSIST STUDENTS AND ADVISORS IN ENSURING THAT ALL REQUIREMENTS ARE MET. IT IS THE RESPONSIBILITY OF THE **STUDENT** TO ENSURE THAT ALL REQUIREMENTS FOR THE GRANTING OF A DEGREE HAVE BEEN MET.

CONCENTRATION (32 s.h.)

✓	COURSE	S.H.	NOTES	✓	COURSE	S.H.	NOTES
	CHEM 111*	4	Or CHEM 103, 104 or CHEM 103, 112.		CHEM 240	3	
	CHEM 112*	4	Of Chew 103, 104 of Chew 103, 112.		CHEM 357	3	
	CHEM 221	3			CHEM	3	
	CHEM 222	3			CHEM	3	Must be at the 300 or 400 level.*
	CHEM 230	3			CHEM	3	

^{*}Includes a 1 semester hour lab as a co-requisite. CHEM 198 is the co-requisite for 103 & 111, CHEM 199 the co-requisite for 104 & 112.

MINOR (26 s.h.)

✓	COURSE	S.H.	NOTES	✓	COURSE	S.H.	NOTES
	CHEM 111*	4	Or CUEM 103 104 or CUEM 103 113		CHEM	3	
	CHEM 112*	4	Or CHEM 103, 104 or CHEM 103, 112.		CHEM	3	At least 9 s.h. must be at the 300 or 400
	CHEM 221	3			CHEM	3	level.**
	CHEM 230	3			CHEM	3	

^{*}Includes a 1 semester hour lab as a co-requisite. CHEM 198 is the co-requisite for 103 & 111, CHEM 199 the co-requisite for 104 & 112.

> NOTE: A total of 32 s.h. of credit, including a minimum of 12 s.h. of upper-level credit is required to complete a Concentration. A total of 26 s.h. of credit, including a minimum of 9 s.h. of upper-level credit is required to complete a Minor. A minimum overall (cumulative) GPA of 2.00 is required for graduation.

> NOTE: In order to be eligible for graduation you must complete an Application for Graduation via the Student Portal and submit a completed checklist to the Office of the Registrar by April 30 of the year prior to your completion (there is no fee to apply for graduation). Once your complete application has been received, a degree audit will be completed for you. This audit will confirm which courses are still outstanding in order for you to complete your degree.

^{**}Neither CHEM 372 nor CHEM 386 may be applied towards a Concentration in Chemistry.

^{**}Neither CHEM 372 nor CHEM 386 may be applied towards a Minor in Chemistry.

Concentration in *Chemistry* 4-Year Plan

		YEAR 1			YEAR 2			YEAR 3			YEAR 4
/	s.h.	Fall	✓	s.h.	Fall	✓	s.h.	Fall	✓	s.h.	Fall
	4	CHEM 111 ¹		3	CHEM 221		3	CHEM 357		3	CHEM ²
				3	CHEM 230						
•	iemeste	er Total: 4	S	Semeste	er Total: 6		Semeste	er Total: 3	S	Semeste	er Total: 3
		YEAR 1			YEAR 2			YEAR 3			YEAR 4
√	s.h.	YEAR 1 Spring	√	s.h.	YEAR 2 Spring	√	s.h.	YEAR 3 Spring	✓	s.h.	YEAR 4 Spring
✓	s.h.		✓	s.h.		✓	s.h.		✓	s.h.	
√		Spring	✓		Spring	✓		Spring	✓ 		Spring
✓		Spring	✓ 	3	Spring CHEM 222	✓ 		Spring	✓ 		Spring
✓		Spring	✓	3	Spring CHEM 222			Spring	✓ 		Spring
		Spring		3	Spring CHEM 222	✓ 		Spring	✓ 		Spring

Core Courses

Major Courses

1. Or CHEM 103, 104 or CHEM 103, 112.
Includes corequisite lab.

Major + Core Courses

Ancillary Courses

Electives

2. Choose 9 s.h. of 300- or 400-level CHEM courses. Note that neither CHEM 372 nor 386 may be applied to a concentration in Chemistry.

Summer Sessions are encouraged to reduce workload and/or retake courses.

This is an example of what a 4-year degree plan might look like. It is not the official program checklist. In the case of any discrepancy between this program plan and the checklist, the checklist shall prevail. It is the student's responsibility to ensure they complete all program requirements as laid out in the approved checklist.

		YEAR 1			YEAR 2				YEAR 3				YEAR 4
✓	s.h.	Fall	✓	s.h.	Fall		✓	s.h.	Fall		✓	s.h.	Fall
	4	CHEM 111 ¹		3	CHEM 240			3	CHEM ²			3	CHEM ²
										-			
						_							
						_							
S	emeste	er Total: 4	:	Semest	er Total: 3		S	emeste	er Total: 3		S	emeste	er Total: 3
		YEAR 1			YEAR 2				YEAR 3				YEAR 4
✓	s.h.	Spring	✓	s.h.	Spring		✓	s.h.	Spring		✓	s.h.	Spring
	4	CHEM 112 ¹		3	CHEM 230			3	CHEM ²			3	CHEM ²
						_							
						_							
						_							
S	emeste	er Total: 4	:	Semest	er Total: 3		S	emeste	er Total: 3		s	emeste	er Total: 3

Core Courses

Major Courses

1. Or CHEM 103, 104 or CHEM 103, 112.
Includes corequisite lab.

Major + Core Courses

Ancillary Courses

Electives

2. Choose any CHEM course. Note that at least 9 s.h. must be at the 300- or 400-level, and that neither CHEM 372 nor 386 may

Summer Sessions are encouraged to reduce workload and/or retake courses.

be applied to a minor in Chemistry.

This is an example of what a 4-year degree plan might look like. It is not the official program checklist. In the case of any discrepancy between this program plan and the checklist, the checklist shall prevail. It is the student's responsibility to ensure they complete all program requirements as laid out in the approved checklist.