

Department of Chemistry and Biochemistry

CHEMISTRY

	Term(s) Taken	Grade(s) Awarded	IN PROGRESS	REMAINING
CHEM 217				
CHEM 218				
CHEM. 221 (REPLACE)**				
CHEM. 222 (REPLACE)**				
CHEM. 234				
CHEM. 235				
CHEM. 241				
CHEM. 242				
CHEM. 271				
CHEM. 312				
CHEM. 324				
CHEM. 325				
CHEM. 333				
CHEM. 341				
CHEM. 393				

SPECIALIZATION

CHEM. 495				
400-level CHEM				
400-level CHEM				
CHEM. 419 or 450				

** Organic courses taken in cegep must be replaced by another organic chemistry course.

Some suggested courses are: 326,327,421,424,425,425 or 498 (when organic)

See reverse side for further information.

GRADUATION REQUIREMENTS FOR THE CHEMISTRY PROGRAM

Major

Core	45 credits	
General Education Courses	6 credits	See Article 31.004 of the Calendar
Electives	<u>39 credits</u>	
Total	90 credits	

Specialization

Core	45 credits	
Credits Required for Specialization	15 credits	See Article 31.050 of the Calendar
General Education Courses	6 credits	See Article 31.004 of the Calendar
Electives	<u>24 credits</u>	
Total	90 credits	

Honours

Core	45 credits	
Credits Required for Honours	15 credits	See Article 31.050 of the Calendar
General Education Courses	6 credits	See Article 31.004 of the Calendar
Electives	<u>24 credits</u>	
Total	90 credits	

Important Notes

24 credits must be outside of your program (not CHEM courses)