

Chemistry B.Sc. (4 year) Program Worksheet

This form is intended for students who started their undergraduate degree at USask on or after May 2020. Students taking the 2+2 SaskPolytech transfer program or who have started their degree program prior to April 30, 2020, should make an advising appointment. To complete this form, first list all courses you have *already taken*, under the appropriate header. Then, list the courses you are *currently registered in*, under the next header.

Note that a particular course can only be listed once on this form, as the number of credit units must add up to 120.

The list of courses that fulfill the degree program requirements is described online for students here:

<https://programs.usask.ca/arts-and-science/chemistry/bsc-4-chemistry.php>

Worksheet: B.Sc. (4 year) Chemistry				
	CU	Taken	Registered	Needed
C1 College Requirement (15 CU total)				
English Language Writing	6			
Indigenous Learning	3			
Quantitative Reasoning (two of MATH 110, MATH 116, MATH 176, MATH 177)	6			
C2 Breadth Requirement (9 CU total; at least 3 cu must be from Hum or SS)				
Fine Arts, Humanities, Social Science, Courses with No Program Type	9			
C3 Cognate Requirement (15 CU total)				
Junior Course Requirements (9 CU)				
PHYS 115	3			
PHYS 117 or PHYS 125	3			
One of BIOL 120, BIOL 121, CMPT 140, CMPT 141, CMPT 145, GEOG 120, GEOL 121, GEOL 122	3			
Senior Course Requirements (6 CU)				
BMSC 200	3			
3 cu MATH, STAT, CMPT	3			
C4 Major Requirement (48 CU total)				
CHEM 112	3			
CHEM 115	3			
CHEM 221	3			
CHEM 231	3			
CHEM 242	3			
CHEM 250	3			
CHEM 402 (T1 and T2; in 4 th year)	0			
6 cu from CHEM 380.3, 482.3, 483.6	3			
	3			
9 cu from CHEM 255.3, 322.3, 332.3, 344.3	3			
	3			
	3			
15 cu from BMIS 405, CHE 223, CHEM 2XX, CHEM 3XX, CHEM 4XX, (up to 6 cu from) BMSC 320, BMIS 310, BMIS 412	15			
C5 Electives Requirement (27 CU total)				
				CU
Courses taken				
Courses registered in				
Courses needed				
Total Credits Required				
Ensure courses add up to 120 CU				