

**Plans of study for students who were admitted to a Biochemistry Plan after May 1, 2018**

**Biochemistry – Specialization (Science) – Bachelor of Science (Honours)**

**BCHM-P-BSH**

**Subject:** Administered by the Department of Biomedical and Molecular Sciences.

**Plan:** Consists of 84.0 units as described below.

**Program:** The Plan, together with sufficient electives to total 120.0 units, will lead to a Bachelor of Science (Honours) Degree.

1. Core	(81.0 units)		
A.	6.0 units	in	CHEM 112/6.0
B.	6.0 units	in	BIOL 102/3.0 and BIOL 103/3.0
C.	6.0 units	from	PHYS 104/6.0; PHYS 106/6.0; PHYS 117/6.0
D.	6.0 units	from	MATH 120/6.0; MATH 121/6.0; (MATH 123/3.0 and MATH 124/3.0)
E.	3.0 units	in	BCHM 218/3.0
F.	12.0 units	in	CHEM 211/3.0, CHEM 212/3.0, CHEM 222/3.0, CHEM 223/3.0
G.	3.0 units	in	BIOL 243/3.0
H.	15.0 units	in	BCHM 313/3.0, BCHM 315/3.0, BCHM 316/3.0, BCHM 317/6.0
I.	18.0 units	in	BCHM 410/3.0, BCHM 411/3.0, BCHM 421/6.0, BCHM 422/6.0
J.	6.0 units	in	BCHM 432/3.0 and BCHM 442/3.0

2. Option	(3.0 units)		
A.	3.0 units	from	BCHM_List_A

3. Supporting	(0.0 units)		

4. Additional Requirements

5. Substitutions

6. Notes	
A.	Students who may wish later to change to a chemistry program should take one of PHYS 106/6.0 or PHYS 104/6.0; students who may wish later to change to a physics program should take PHYS 104/6.0.
B.	Students wishing to take upper-year BIOL courses as electives should take BIOL 205/3.0 and BIOL 206/3.0 as electives.
C.	Recommended to take a course from the BCHM_Labs Course List.