

## Department of Chemistry and Biochemistry

<b>BIOCHEMISTRY</b>	<b>Term(s) Taken</b>	<b>Grade(s) awarded</b>	<b>IN PROGRESS</b>	<b>REMAINING</b>
CHEM. 217				
CHEM 218				
CHEM 221 (REPLACE)**				
CHEM 222 (REPLACE)**				
CHEM 234				
CHEM 235				
CHEM 241				
CHEM 271				
CHEM 324				
CHEM 375				
CHEM 393				
BIOL 261				
BIOL 266				
BIOL 364				
BIOL 368				
<b>SPECIALIZATION*** &amp; HONOURS</b>				
CHEM 312				
CHEM 325				
CHEM 335				
CHEM 477				
BIOL 367				
BIOL 466				
400-level CHEM*				
400-level CHEM*				
CHEM 450 (Honours only)				

\* 400-level courses in the Biochemistry area (CHEM.470,471,472,475,478,481, and when appropriate, Chem. 498); 3 credits may be replaced by a 400-level course in Chemistry or a 400-level course in Cell & Molecular Biology (BIOL 461,462,465,468,470 and when appropriate BIOL.498)

\*\*SPECIALIZATION & HONOURS:Organic courses taken in cegep must be replaced by organic chemistry credits.Some suggested courses are: 326,327,421,424,425,425 or 498 (when organic). MAJOR: Organic courses taken in cegep must be replaced by credits in chemistry or related disciplines as approved by the department advisor.

\*\*\* SPECIALIZATION: CHEM 419 may replace CHEM 477 or BIOL 466 and an elective,.

See [Graduation Requirements](#) for more information.