
CURRICULUM PLAN FOR BIOCHEMISTRY MAJORS

Fall Year 1:	Spring Year 1:
<ul style="list-style-type: none"> • BIOL 117^a • CHEM 107^b • MATH 221 • Elective 	<ul style="list-style-type: none"> • BIOL 118^a • CHEM 108^c • MATH 222 • Elective
Fall Year 2:	Spring Year 2:
<ul style="list-style-type: none"> • CHEM 231 • PHYS 121 • Elective • Elective 	<ul style="list-style-type: none"> • CHEM 332 • CHEM 335 • PHYS 122 • Elective
Fall Year 3:	Spring Year 3:
<ul style="list-style-type: none"> • BCHM 301^{a,b} • BCHM 425^b • CHEM 361^b • Elective 	<ul style="list-style-type: none"> • BCHM 302^c • BCHM 426^c • Elective • Elective
Fall Year 4:	Spring Year 4:
<ul style="list-style-type: none"> • BCHM 480A^d • CHEM elective^e • Math/Science Elective • Elective 	<ul style="list-style-type: none"> • BIOL elective^f • CHEM elective^e • Elective • Elective

Notes:

- a. Courses do not need to be taken in sequence, i.e. Biol 117 is not a prerequisite for Biol 118 and Bchm 301 is not a prerequisite for Bchm 302.
- b. Course is offered **only** in **fall** semesters. Note: Bchm 301 is occasionally offered in spring semesters, but is always offered in fall.
- c. Course is offered **only** in **spring** semesters.
- d. Biol 480A-L may be substituted for Bchm 480A.
- e. Select a chemistry elective from the list at bulletin.binghamton.edu.
- f. Biology elective must be a 300-level or above cell & molecular biology elective; see bulletin.binghamton.edu for excluded courses.