

CHEMISTRY – Biochemistry Track BS (120 hours)

NAME	PID	Optional 2nd Major or Minor _____
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FOUNDATIONS

English Comp. and Rhetoric	Foreign Language* HSFL(s) _____	Quant. Reas. (QR)	Lifetime Fitness (LFIT)
ENGL 101 _____	1. _____	MATH 231 _____	(1 hr.)
ENGL 102 _____	2. _____		
	3. _____		
	4. _____		

* Through Level 3 unless placed into Level 4 of HSFL

APPROACHES

Phys. and Life Sciences (PL//PX) **	Social and Behavioral Sciences ***	Humanities/Fine Arts
CHEM 101 _____ CHEM 101L _____	Hist. Analysis (HS): _____	Vis. & Perf. Arts (VP): _____
BIOL 101 _____ BIOL 101L _____	Soc.Sci./Hist. Analysis (SS/HS): _____	Literary Arts (LA): _____
	Soc.Sci./Hist. Analysis (SS/HS): _____	Phil. Reasoning (PH): _____

** C- or better in CHEM 101 required for CHEM 102. C or better in CHEM 101 and BIOL 101 required for BIOL 202. *** From at least two departments

CONNECTIONS

Communication Int. (CI)	Foreign Lang. Int. (FI)	Quant. Int. (QI) or 2nd Quant. Reas. (QR)	Experiential Ed. (EE)
BIOL 101/101L _____	N/A	MATH 232 _____	
US Diversity (US)	North Atlantic World (NA)	World before 1750 (WB)	Beyond the NA (BN)
			Global Issues (GL)

MAJOR/MINOR/ELECTIVES

CHEMISTRY ♦ (13 courses)	Additional Required Science/Math Courses	Optional Minor	Electives
102/102H (**##) _____ L _____ (4)	550L _____ (2)	BIOL 202 _____	
241/241H## _____ 241L/245L L _____ (3)	481 _____ L _____ (5)	BIOL 205 [prereq. BIOL 202] _____	
251## _____ (2)	482 _____ (3)	MATH 233 _____	
261/261H## _____ (3)	431 _____ (3)	MATH 383 _____	
262/262H### _____ 262L/263L _____ (4)	432 _____ (3)	PHYS 116 _____	
430 _____ (3)	(#) _____	PHYS 117 _____	
530L _____ (3)	♦ 18 hours ≥C (not C-) required in core (not incl. CHEM 101/101L). ** C- or better in CHEM 101 is required to progress to CHEM 102. (#) From CHEM 395, BIOC 601, BIOC 650, BIOL 422 or any 2-3-credit Chemistry lecture course numbered 420 or above that is not already required. (##) C- or better in CHEM 102 is required to progress to CHEM 241, 251, & 261. (###) C- or better in CHEM 261 is required to progress to CHEM 262. NOTE: A maximum of 9 hours of CHEM 395 and/or 396 will count toward graduation. CHEM 395 may not be counted more than once as an advanced Chemistry elective.		

This tally assumes successful completion of presently enrolled courses (not AB or IN), and it does not account for all possible overlaps

Date/Advisor	Date/Advisor	Date/Advisor	Date/Advisor
Remaining courses after this term: _____ Foundations _____ _____ Approaches _____ _____ Connections _____ _____ Supplemental _____ _____ Major 1 (hrs C _____) _____ _____ Major /minor (hrs C _____) _____ _____ Other _____	Remaining courses after this term: _____ Foundations _____ _____ Approaches _____ _____ Connections _____ _____ Supplemental _____ _____ Major 1 (hrs C _____) _____ _____ Major /minor (hrs C _____) _____ _____ Other _____	Remaining courses after this term: _____ Foundations _____ _____ Approaches _____ _____ Connections _____ _____ Supplemental _____ _____ Major 1 (hrs C _____) _____ _____ Major /minor (hrs C _____) _____ _____ Other _____	Remaining courses after this term: _____ Foundations _____ _____ Approaches _____ _____ Connections _____ _____ Supplemental _____ _____ Major 1 (hrs C _____) _____ _____ Major /minor (hrs C _____) _____ _____ Other _____
Hrs to date: _____ Hrs. in progress: _____ Total after this term: _____ - 2x/HSFL/>24 _____ Hrs remaining to grad _____ Semesters Left: _____	Hrs to date: _____ Hrs. in progress: _____ Total after this term: _____ - 2x/HSFL/>24 _____ Hrs remaining to grad _____ Semesters Left: _____	Hrs to date: _____ Hrs. in progress: _____ Total after this term: _____ - 2x/HSFL/>24 _____ Hrs remaining to grad _____ Semesters Left: _____	Hrs to date: _____ Hrs. in progress: _____ Total after this term: _____ - 2x/HSFL/>24 _____ Hrs remaining to grad _____ Semesters Left: _____