

# CHEMISTRY – BS (Polymer Track) (120 hours)

<b>NAME</b>	<b>PID</b>	<b>Optional 2<sup>nd</sup> Major or Minor</b> _____
-------------	------------	---

## FOUNDATIONS

English Comp. and Rhetoric	Foreign Language* HSFL(s) _____	Quant. Reas. (QR)	Lifetime Fitness (LF)
ENGL 101 _____	1. _____	<b>MATH 231</b> _____	(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
<b>CHEM 101</b> _____ <b>CHEM 101L</b> _____	Hist. Analysis (HS):	Vis. & Perf. Arts (VP):
<b>BIOL 101</b> _____ <b>BIOL 101L</b> _____	Soc. Sci./Hist. Analysis (SS/HS):	Literary Arts (LA):
	Soc. Sci./Hist. Analysis (SS/HS):	Phil. Reasoning (PH):

\*\* C- or better in CHEM 101 is required to progress to CHEM 102 \*\*\* 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	<b>MATH 232</b> _____	
<b>US Diversity (US)</b>	<b>North Atlantic World (NA)</b>	<b>World before 1750 (WB)</b>	<b>Beyond the NA (BN)</b>
			<b>Global Issues (GL)</b>

## MAJOR/MINOR/ELECTIVES

CHEMISTRY ♦ (14 courses)	Additional Required Science/Math Courses	Optional Minor _____	Electives
102/102H (**##) _____ L _____ (4)	550L _____ (2)	APPL 150 or CHEM 470 _____	
241/241H## _____ 241L/245L _____ (3)	481 _____ L _____ (5)	MATH 233 _____	
251## _____ (2)	482 _____ L _____ (5)	MATH 383 _____	
261/261H## _____ (3)	(#) _____	PHYS 116 _____	
262/262H### _____ 262/263L _____ (4)	(#) _____	PHYS 117 _____	
520L _____ (2)	(#) _____	♦ 18 hours ≥C (not C-) required in core (not incl. CHEM 101/101L). A maximum of 9 hours of CHEM 395 and/or 396 will count toward the 120 hours required for graduation. ** C1 or better in CHEM 101 is required to progress to CHEM 102. (#) From CHEM 420, 421, 422, 423 (##) 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. (####) CHEM 395 or any advanced chemistry numbered 420 or higher not already required.	
430 _____ (3)	(####) _____		

**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 _____ ----- Hrs to date: _____ Hrs. in progress: _____ Total after this term: _____ - 2x/HSFL/>24 _____ Hrs remaining to grad _____ Semesters Left: _____	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: _____	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: _____	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: _____