

This is a suggested sequence of courses; you will work on an exact plan with your advisor. Courses taken the first year depend on math placement. In order to graduate, you must fulfill 39 credit hours at the 300/400 level. *Research courses can be taken in any semester; two hours are required for the degree.

<u>Fall Year 1</u> General Chemistry I (CHEM 261) Core SS (BS) Calculus I (M(EDUC 221)	4 3	<u>Spring Year 1</u> General Chemistry II (CHEM 262) Calculus II (MATH 235) Intro to Public Speaking (CMST 101/107)	4 4 3
		Rhetoric & Composition II (ENG 201) Biology for Educators (BIOL 108)	3 <u>2</u> 16
		<u>Spring Year 2</u> Organic Chemistry II (CHEM 354) Quantitative Analysis (CHEM 321) <i>(or Summer)</i> Introduction to Exceptionalities (EDUC 206)	4 4 3
Earth-Space Science for Educators (GEOL 108	3 <u>3) 3</u> 15	Intermediate Physics II (PHYS 206)	5 16
Fall Year 3		Spring Year 3	
Biochemistry I (CHEM 431)	4	Inorganic Chemistry (CHEM 441)	4
Chemistry Seminar II (CHEM 318) (or year 4)	1	Teaching Science in Grades 5-12 (EDUC 396)	4
Physical Chemistry I (CHEM 461)	4	*Intro to Research (CHEM 499)	1
Core (WOK)	3	Core (Global)	3
Explorations in Secondary Educ. (EDUC 283)	3	Chemistry Seminar III (CHEM 418)	1
Concepts in Wellness and Fitness (KIN 192)	1	Core (WOK)	3
	16		12

<u>Fall Year 4</u>

Environmental Chemistry (CHEM 341)

(EDUC 473)



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Core (WOK)	(CHEM 461)	4 3year 3)		4
COLE (WOK)	Syear Sy	Genetics (BIOL 382)	<u>4</u> 12	
	Contact the Chemistry O	ffice to be put in t	buch with a chemistry advisor.	
8600 Univ		nent of Chemistry & e, Indiana 47712 • 8	Biochemistry 12-464-1701 • Fax 812-465-7199 • USI.e	du

Core (Global) 3 Chemistry Seminar III (CHEM 418) (*or Sp. Year 4*)1 4 Physica