



This graduation plan illustrates the type of curriculum a new student would take to complete this degree in four years.

It is not meant to serve as an official document. Students should contact their academic adviser to develop a personalized plan of study.

Refer to the University Catalog for course descriptions, academic policies, and standards: <https://catalog.uwsp.edu/>.

This plan assumes placement above Math 107.

Semester 1			Credits	Semester 2			Credits		
ENGL 101	Freshman English (WC)		3	COMM 101	Fundamental Oral Comm. (OC)		3		
MATH 118	Pre-Calculus Algebra (QL)		4	MATH 119	Pre-Calculus Trigonometry		2		
BIOL 110	Principles of Biology I		5	BIOL 111	Principles of Biology II		5		
CHEM 105	Fundamental Chemistry I		5	CHEM 106	Fundamental Chemistry II		5		
			<i>Total credits</i>	17				<i>Total credits</i>	15
Semester 3			Credits	Semester 4			Credits		
ENGL 202	Sophomore English (WC)		3	GEN ED	ART/HU/HP; GA/ER		3		
GEN ED	Wellness (WLN)		3	BIOL 270	Evolution and Ecology (COM)		4		
SOC 101^	Intro to Sociology (SS/US)		3	CHEM 326	Organic Chemistry II (bio elect)		4		
BIOL210	Genetics		3	CHEM 248	Quantitative Analysis (COM)		4		
CHEM 325	Organic Chemistry I		4				<i>Total credits</i>	15	
			<i>Total credits</i>	16				<i>Total credits</i>	15
Semester 5			Credits	Semester 6			Credits		
Apply for BIOL 499 Preceptorship (XL) - Optional				GEN ED	ART/HU/HP; GA/ER		3		
PSYC 110^	Introduction to Psychology (SS)		3	MATH 255^	Elem. Statistics		4		
BIOL 385	Human Physiology (Phys)		4	CHEM 366^	Biochemistry II (bio elect)		3		
CHEM 365	Biochemistry I (bio elect)		4	PHYS 204^	College Physics II		5		
PHYS 203	College Physics I		5				<i>Total credits</i>	15	
			<i>Total credits</i>	16				<i>Total credits</i>	15
Winterim				Summer					
BIOL 499	Preceptorship* - Optional (XL)		2	Take MCAT & Apply					
Semester 7			Credits	Semester 8			Credits		
BIOL 302	Cellular and Molecular Biology		3	GEN ED	ART/HU/HP; GA/ER		3		
Math 225	Calculus I		5	GEN ED	ART/HU/HP; GA/ER		3		
GEN ED	ART/HU/HP; GA/ER		3	ENGL 365	Science Writing (IS) OR		3		
BIOL	Bio elect		1	OR 391	Biomedical Writing (IS)		4		
			<i>Total credits</i>	12	BIOL 305/6	Ecology/Ecology Lab	4		
					BIOL 490	Senior Seminar (COM/CAP)	2		
					<i>Total credits</i>			15	

General Education Program (GEP) category abbreviations: Foundation level (within first 60 credits): Written Communication (WC), Oral Communication (OC), Quantitative Literacy (QL), Wellness (WLN); Arts (ART), Humanities (HU), Social Sciences (SS), Natural Sciences (NS), Environmental Responsibility (ER), U.S. Diversity (US), Global Awareness (GA), Experiential Learning (XL), Interdisciplinary Studies (IS), Communication in the Major (COM), Capstone in the Major (CAP).
^On MCAT exam

Academic Standards and Policies for this Major: Biology 110/111 and chemistry 105 must be completed within first three semesters of declaring the major. 2.50 GPA in major (including chem, math, and bio) must be maintained. Maximum 6 credits D work in major courses. Student should declare a chemistry minor before end of junior year plus a year of college physics for most medical school requirements. See specific programs for additional requirements.