



This graduation plan illustrates the type of curriculum a new student would take to complete a 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 a complete list of requirements: <https://catalog.uwsp.edu/>.

Semester 1			Credits	Semester 2			Credits
<i>Declare Teaching Intent in the School of Education</i>							
ENGL 101	Freshman English (WC)		3	COMM 101	Fundamental Oral Comm (CT)		3
PSYCH 110	Intro to Psych (SS)		3	GEN ED	Wellness		1
CHEM 105	Fundamental Chemistry 1		5	CHEM 106	Fundamental Chemistry II		5
BIOL 110	Principles of Biology 1		5	BIOL 111	Principles of Biology II		5
				EDUC 205	Pluralism for Educators		2
			Total credits				Total credits
			16				16
Semester 3			Credits	Semester 4			Credits
<i>*Apply to the Professional Education Program</i>							
ENGL 202	Sophomore English (WC)		3	ASTR 206	Stars and Stellar System		4
GEN ED	ART/HP/HU; GA/USD		3	MATH 255	Statistics (QL)		4
GEOG 105	The Dynamic Earth		3	EDUC 381	Educational Psychology		2
ASTR 205	The Solar System		1	EDUC 382	Managing Learning Environments		1
GEN ED	ART/HP/HU; GA/USD		4	MINOR	Minor elective		4
			3	GEOL 106	Earth History		1
			Total credits				Total credits
			16				16
Semester 5			Credits	Semester 6			Credits
PHYS 203	College Physics I		5	PHYS 204	College Physics II		5
GEN ED	ART/HP/HU; GA/USD		3	GEN ED	ART/HP/HU; GA/USD		3
NRES 370	Intro to Env. Study		3	EDUC 386	Literacy in Secondary Schools		3
EDUC 331	Educational Technology		3	MINOR	Minor Elective		3
EDUC 351	Educating Students w/ Special Needs		3	GEN ED	ART/HP/HU; GA/USD		3
			Total credits				Total credits
			17				17
Winterim: Educ 385 Teaching the Early Adolescent			3	Summer Term: Take Praxis Subject Assessment (not required if 3.0 GPA in Major)			
Semester 7			Credits	Semester 8			Credits
<i>*Apply to Student Teach</i>							
EDUC 300	Prof Port II		1	<i>Student Teaching</i>			
EDUC 337	Tech in Secondary Science (Fa)		3	BIED 398	Student Teaching in Science		16
CERT	Certificate Elective		4	BIED 400	Seminar: Teaching for Science		1
MINOR	Minor Elective		3				
MINOR	Minor Elective		3				
			Total credits				Total credits
			14				17

(Fa) = offered fall semesters (Sp) = offered spring semesters (Su) = offered only in summer
 General Education Program (GEP) category abbreviations: Written Communication (WC), Critical Thinking (CT), Quantitative Literacy (QL), Wellness (WLN), Arts (ART), Humanities (HU), Social Sciences (SS), Natural Sciences (NS), Environmental Responsibility (ER), U.S. Diveristy (US), Global Awareness (GA).

Graduates are qualified to teach any discipline of science grades 4-12

NOTE: Natural Science majors must choose a minor in any one of the following: Chemistry, Biology, Physics, and Earth/Space Sciences

Certificate in an Additional Science Discipline = 13-14 credits (Certificate in either Biology, Chemistry, Physics, Earth/Space Sciences, or Environmental Sciences (certificate MUST be a different discipline than the minor)