



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/>.

<b>Semester 1 (Declare teaching intent)</b>		<b>Credits</b>	<b>Semester 2</b>		<b>Credits</b>
ENGL 101 or 150: Freshman English (WC) <sup>1</sup>		3	Critical Thinking GEP course		3
PSYC 110: Intro to Psychology (SS & teacher cert. req.)		3	Natural Science GEP (NS and major req.) <sup>3</sup>		3
CNMT 101 (or other science req. in the major) <sup>3</sup>		3	Arts GEP course (ART)		3
Math 225 – Calculus I		5	Math 226 - Calculus II		5
			EDUC 205: Pluralism for Educators		2
	<b>Total credits</b>	<b>14</b>		<b>Total credits</b>	<b>16</b>
<b>Semester 3 (Apply to the Professional Education Program)</b>		<b>Credits</b>	<b>Semester 4</b>		<b>Credits</b>
Math 227: Calculus III or other Breadth elective in maj.	3 or 4		ENGL 202 – Sophomore English (WC) <sup>1</sup>		3
Math 300 Introduction to Proof (Fall)		4	Math 230 : Intro to Linear Algebra		4
EDUC 381: Educational Psychology (SS)		2	Math Ed 334: Technology Tools for Math Teachers (Sp)		4
EDUC 382: Managing Learning Environments (SS)		1	Natural Science GEP (NS and major req.) <sup>3</sup>		3-5
History GEP course (HP)		3			
Wellness GEP (WLN)		2			
	<b>Total credits</b>	<b>15-16</b>		<b>Total credits</b>	<b>14-16</b>
<b>Semester 5</b>		<b>Credits</b>	<b>Semester 6</b>		<b>Credits</b>
Math major elective		3	Education 386: Literacy in the Secondary Schools		3
Math 340: College Geometry with Teaching Methods		3	Education 351: Educating Students with Special Needs		3
Math Ed 340: Teaching Geometry		1	Math 350: Probability & Statistics w/ Teaching Methods		3
Take one: Math 331 or 332		3	Math Ed 350: Teaching Probability & Statistics		1
Humanities GEP course (HU)		3	Math major elective		3
Global Awareness GEP course (GA)		3	Environmental Responsibility GEP course (ER)		3
	<b>Total credits</b>	<b>16</b>		<b>Total credits</b>	<b>16</b>
<b>Semester 7 (Apply to Student Teach)</b>		<b>Credits</b>	<b>Semester 8</b>		<b>Credits</b>
EDUC 300: Seminar for Professional Educators II		1	Math Ed 398: Student Teaching in Mathematics		16
Math Ed 335: Techniques in Secondary Education		4	EDUC 400: Student Teaching Seminar		1
Math major elective		3			
Upper-level major or university elective		3	<b>Total credits</b>		<b>17</b>
US Diversity GEP course (USD)		3			
	<b>Total credits</b>	<b>14</b>			
			<b>Summer or Winter Courses</b>		<b>Credits</b>
			Education 385: Teaching the Early Adolescent (Su or Wi)		3
				<b>Total credits</b>	<b>3</b>

Academic Standards and Policies for this Major: Some education courses require admission to the Professional Education Program. Additionally, students in the Professional Education Program must pass state-mandated assessments in order to student teach and earn licensure. A complete list of academic policies, including admission and completion requirements, can be found online at [https://catalog.uwsp.edu/preview\\_entity.php?catoid=6&ent\\_oid=365](https://catalog.uwsp.edu/preview_entity.php?catoid=6&ent_oid=365)

(Fall) = offered fall semesters (Sp) = offered spring semesters (Su)= offered only in summer (Wi) = offered winter term only

<sup>1</sup>Based on English Placement | <sup>2</sup>Based on Math Placement | <sup>3</sup>This major requires at least 9 credits of General Education Natural Science courses, CNMT, CIS, or WD courses. | <sup>4</sup> Math/M.Ed 340, Math/M.Ed 350 and M.Ed 335 are each offered once every three semesters. The sequence in which math education students complete these courses is dependent on when each course is offered.