

<p>Requirements</p> <ul style="list-style-type: none"> 136/137 credits for degree Maximum credit load of 18 per semester unless noted in professional semester. <p>Notes</p> <ul style="list-style-type: none"> Shaded courses must be taken concurrently as a block of classes. When two courses are on the same line, take the course offered that year. Courses in red are offered both semesters and may be switched. The # before the course number indicated prerequisites for student teaching. 	<p>Successful completion of this major and licensure requirements provides students eligibility for:</p> <ul style="list-style-type: none"> WELS Assignment: General Science – Grades 5-8, Physics – Grades 9-12 Minnesota Licensure: General Science – Grades 5-8 (<i>licensable and state approved</i>), Physics – Grades 9-12 (<i>Currently a non-licensable major for students new to the program; awaiting continued state approval</i>)
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Semester I			Semester II		
FRESHMAN YEAR					
ENG1303	Rhetoric & Composition	3	EDU3330	Multidisciplinary Teaching in Mdl Schl	3
MTH2010	Calculus I	3	ENG130x	Literature Seminar Option	3
SCI1003 & SCI1004	Biology & Lab	3	MTH2011	Calculus II	3
SCI2025	Gen Chem I	3	PED1301	Fitness for Life	1
THE1001	Biblical History & Literature I	3	SCI3025 / xxxx	Gen Chem II / Intercult. Elect.	3
xxxx	Fine Arts Elective	3	THE1002	Biblical History & Literature II	3
Total Credit: 18			Total Credits 16		

J-Term:	#EDU1401	Early Field Experience I	Total Credits	.5
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SOPHOMORE YEAR					
HIS2001	US History I	3	#EDU3315	Teach Religion 5-12	3
EDU3241	Teaching Science Concepts	3	PED11xx	2 Phy Ed Activity Courses	1
MTHxxxx	Mathematics Elective (See menu below)	2/3	SCI2102 / SCI3102	Physics: Electricity / Physics: Light	3
SCI2101 / SCI4102	Physics: Mechanics / Physics: Thermo	3	SCI3003 / SCI2105	Zoology (Sci Minor) / Geology & Lab	3
SCI2015 / SCI2103	Botany (Science Minor) / Astronomy	3	SCI3025 / xxxx	Gen Chem II / Intercult. Elect.	3
THE2001	Biblical History & Literature III	3	THE3001	Christian Doctrine I	3
Total Credit: 17/18			Total Credits 16		

J-Term / Interim:	# EDU2401	Early Field Experience II	Total Credits	.5
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JUNIOR YEAR					
EDU3355	Tch Sci in M & S (<i>prereq for EDU3424</i>)	3	EDT3003	Instructional Tech	2
ENG3310	Interpersonal Communication	3	EDU4302	Reading in the Content Areas	3
#PSY3020	Psychology of Learning	3	EDU4210	C & I in Elem & Middle Schools	3
SCI2015 / SCI2103	Botany (Science Minor) / Astronomy	3	SCI2102 / SCI3102	Physics: Electricity / Physics: Light	3
SCI2101 / SCI4102	Physics: Mechanics / Physics: Thermo	3	SCI3003 / SCI2105	Zoology (Sci Minor) / Geology & Lab	3
THE3002	Christian Doctrine II	3	SCI4105	Science in Our Society	3
Total Credit: 18			Total Credits 18		

Interim:	#EDU3405	Individual Field Experience	.5 credit	
J-Term:	#EDU3424	Science Clinical (<i>prereq: EDU3355</i>)	1 credit	Total Credits 1.5

SENIOR YEAR					
EDU3001	Classroom Management Basics	1	EDU4353	Student Tchg in Sec Schools I	10
HIS3011	US History II	3	EDU4355	Student Tchg in Sec Schools II	6
MUS4201	Lutheran Worship	2			
#PSY3031	Adolescent Psychology	3			
SPE2101	Educating the Exceptional Learner	3			
THE4001	Lutheran Confessional Writings	3			
Total Credit: 14			Total Credits 16		

Interim:	EDU4500	Portfolio Review (<i>prereq: student teachings</i>)	Total Credits	.5
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136/137 Credits

Intercultural Elective Menu (Choose one)

EDU2201	Introduction to Urban Education Ministry	SAB200x	Study Abroad (3 1-credit courses with semester abroad)
EDU3352	Teaching World Languages & Culture (4 credits)	SAB2001	Semester Abroad Pre-Departure
ENG3010	American Minority Writers	SAB2002	Semester Abroad In-Country
HIS3026	Immigration & Ethnicity in US History	SAB2003	Semester Abroad Re-Entry
MUS3213	Music in World Cultures	SSC4201	Introduction to Minority Cultures

Mathematics Elective Menu

MTH2005 (MTH2003) Math for Educators II (2 credits)	MTH2020 Elementary Statistics	MTH2023 College Geometry
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