A minimum of 131 credits required for this degree. The maximum credit load is 18 per semester.

Shaded courses must be taken concurrently. Courses in red are offered both semesters and may be switched. Consult the catalog for courses required before student teaching.

Successful completion of this major and licesure requirements provides students eligibility for a WELS assignment to teach mathematics in grades 5-12. Minnesota Licensure provides eligibility to teach mathematics in grades 5-12.

202425	Semester 1				Semester 2			
ENG1303	Rhetoric and Composition			3	EDU3330	Multidisciplinary Tchg in Middle School		3
MTH2005	Mathematics for Educators II			2	ENG130x	Literature Seminar Elective		3
MTH2008	Introduction	on to Proofs		1	MTH2011	Calculus II		3
MTH2010	Calculus I			3	MTH2020	Elementary Statistics		3
PED11xx	Phy Ed Activity - 2 courses			1	THE1002	Biblical History and Literat	History and Literature II	
SCI1003	Biology			3	xxSxx0x	Fine Arts Elective	the contract of the contract o	
SCI1004	Biology La	boratory		0				
THE1001	0,	story and Literature	e I	3				
			Total Credits	16			Total Credits	18
	J-Term	EDU1401	Early Field Ex	perience	I: Introduction to	the Teaching Ministry  Total Credits	0.5 0.5	
202526								
EDU3315	Teaching	Religion 5-12		3	HIS2001	United States History I		3
MTH2012	Calculus I	•		3	MTH2013	Calculus IV		3
MTH2022	Discrete M	Mathematics		3	PED1301	Fitness for Life		1
MTH3002		Mathematics		3	SCI1102	Physical Science		3
THE2001	•	story and Literature	ااا د	3	THE3001	Christian Doctrine I		3
1112001	Diblical I II	story and Enterature	, III	3	XXXXXXX	Intercultural Elective		3
			Total Credits	15			Total Credits	16
	Interim	EDU2401	Early Field Exp	perience	II: Observation a	and Participation Total Credits	0.5 0.5	
202627						Total Credits	0.5	
EDT3003	Instruction	al Technology		2	EDU3001	Classroom Management E	Basics	1
EDU3354	Tchg Math in Middle and Secondary Schls			3	EDU4302	Reading in the Content Areas		3
MTH2023	College Geometry			3	ENG3310	Interpersonal Communication		3
MTH3001	Number Theory			3	MTH3006	Abstract Algebra & Intro to Topology		3
PSY3020	Psychology of Learning			3	PSY3031	Adolescent Psychology		3
THE3002	Christian Doctrine II			3	SPE2101	Educating the Exceptional	Learner	3
11123002	Omstant			-	OI EZIOI	Educating the Exceptional		
		=======================================	Total Credits	17			Total Credits	16
	Interim J-Term	EDU3405 EDU3421	Individual Field Mathematics (		ences		0.5 1	
						Total Credits	1.5	
202728					1			
EDU4353	Student Teaching in Secondary School I			10	EDU4210	Curr & Instruct in Elem & I	Middle Schls	3
EDU4355	Student To	eaching in Seconda	ary School II	6	HIS3011	United States History II		3
					MTH2021	Linear Algebra		3
					MUS4201	Lutheran Worship		2
					THE4001	Lutheran Confessional Wr	itings	3
			Total Credits	16			<b>Total Credits</b>	14