MATHEMATICS EDUCATION CURRICULUM
(124 credit hours)

Freshman Year (27)

First Semester			Hrs.	Second Semester			Hrs.
EN 111	Composition		3	EN 112	Composition		3
HI 111	World Civilization		3	MA 182	Calculus II		4
MA 181	Calculus I		4	PE 100	Physical Education or		
PE 100	Physical Education or			MS 111	Military Science		1
MS 111	Military Science		1	PH 132	General Psychology		3
CS 100	IT Proficiency		1	PY 111	Physical Science		3
UL 101	University Life		1				
	Total		**13**		**Total**		**14**

Sophomore Year (34)

CH 121	General Chemistry		4	CS 202	Program in C++ I		3
EN 213	Studies in Literature		3	MA 220	Number Theory		3
MA 283	Calculus III		3	MA 304	Discrete Math		3
MA 203	Foundations of Math		3	PH 325	Adolescent Psychology		3
PE 122	Health		3	SA 223	Oral Communication		3
				ED 200	Global & Multicultural		3
	Total		**16**		**Total**		**18**

Junior Year (36)

ED 302	Practicum/Technology		3	ED 348	Foundations of Education		3
MA 336	Math Modeling		3	MA 335	History of Math		3
MA 334	College Geometry		3	MA 346	Linear Algebra		3
MA 367	Probability		3	MA 377	Statistics I		3
PH 336	Educational Psychology		3	_____	Elective		3
_____	Elective		3	_____	Elective		3
	Total		**18**		**Total**		**18**

Senior Year (27)

ED 351	Classroom Management		3	ED 468	Directed Teaching		12
ED 498	Read Secondary School		3				
MA 443	Modern Algebra		3				
MA 485	Math Teaching		3				
PH 347	Measure & Evaluation		3				
	Total		**15**		**Total**		**12**

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To know what people really think, pay regard to what they do, rather than what they say.
--Rene Descartes