

MATHEMATICS

NAME	I.D.#	Expected Grad Date	B.A. Degree
General Education Requirements		Major: 36 hours	
<u>3</u> THEO 101 Christian Formation		<u>4</u> MATH 147 Calculus I	
<u>3</u> BLIT 202 Christian Scriptures I		<u>4</u> MATH 148 Calculus II	
<u>3</u> BLIT 303 Christian Scriptures II		<u>1</u> MATH 151 Freshman Seminar Math	
<u>3</u> THEO 404 Christian Faith		<u>3</u> MATH 220 Number Theory and Proof	
<u>3</u> ENGL 109 College Writing I		<u>4</u> MATH 241 Statistics	
<u>3</u> ENGL 210 College Writing II		<u>4</u> MATH 261 Calculus III	
<u>3</u> COMM 105 Fundamentals of Communication		<u>3</u> MATH 351 Linear Algebra	
<u>3</u> FINA 101 Intro to Fine Arts		<u>3</u> MATH 410 Real Analysis OR	
<u>3</u> HIST 200 Western Civilization		MATH 430 Abstract Algebra	
<u>3</u> LIT 205 Studies in Literature		<u>1</u> MATH 450 Senior Seminar in Mathematics	
<u>3</u> Select from: ECON 110, PSCI 101, PSCI 223, PSYC 101, SOCY 120		<u>9</u> Additional Upper Division (300/400) level Math (at least 3 hours must be 400-level course)	
<u>4</u> Elementary Foreign Language I _____		_____	
<u>4</u> Elementary Foreign Language II _____		_____	
<u>3-5</u> PHSC 102 General Physical Science OR other lab course from Chemistry, Earth/Space, or Physics _____		_____	
<u>3-4</u> BIOL 201 General Biological Science OR approved biological Science lab course		_____	
<u>2-3</u> PHED 190 Wellness or PHED 126 Nutrition			
<u>1</u> PHED 191 Applied Fitness			
		Supporting Courses:	
		<u>3-4</u> CSIS 107 Computational Engineering	
		OR CSIS 150 Programming: Control Structures	
		Required Minor or Second Major	

