Requirements Effective Fall 2023 Min. Grad. Requirements: See Below

COMPLETED	DATE

## **MATHEMATICS (Teaching)**

					B.S.	
NAME		I.D.#		Expected Grad Date	Degree	
Genera	I Education Requirements		REQUI	RED Before Teacher Education Prog	ram Entry:	
3 THEO 110 Intro to Christianity			2 EDUC 140 Foundations of Multicultural Ed.**			
3	BLIT 210 Christian Scriptures		3 EDUC 195 Teacher Education Seminar I**			
3	CMIN 310 Christian Living			EDUC 200 Human Development & Ed		
2-3	Approved Stewardship Course*		3	EDUC 280 Gen. Meth. & Assessmen		
6	Approved Humanities Course*					
	Select 3 hours from two different areas:		REQUIRED After Teacher Education Program Entry,			
	Fine Arts, Literature, Philosophy,		before Student Teaching:			
	SPAN 212		3_	EDUC 376 Inclusion of Exceptional S	tudents	
3	HIST 200 Western Civilization		3_	EDUC 382 Math Methods Middle/Sec	School	
6-7	Choose one Physical Science and one		2	EDUC 392 Teacher Ed Seminar II: Cl	lsrm Mgmt	
<u> </u>	Biological Science – one must include a l	ab*			•	
	Biological	<b></b>	REQUIRED After Teacher Education Program Entry,			
	Physical Physical		during Student Teaching:			
3-8	Elementary Foreign Language I & II		12	EDUC 486 Student Teaching		
<u> </u>	(FREN 101 & 102 <i>OR</i> SPAN 111 & 112) <b>OR</b>		3	EDUC 493 Teacher Education Semin	ar III	
	approved International Culture Course*	•				
	approved international canalic council		Required Supporting Course for Teacher Education:			
			2	ENGL 335 Teaching Reading in Cont	ent Area	
Genera	I Education Requirements (for Teachers)					
3	• • •	ion	Major:	36 hours		
3	ENGL 109 College Writing I **		4	MATH 147 Calculus I **		
3	ENGL 109 College Writing I ** ENGL 210 College Writing II		4	MATH 148 Calculus II		
3	PSCI 223 American Government		1	MATH 151 Freshman Seminar Math		
			3	MATH 220 Number Theory and Proof	fs	
3 PSCI 223 American Government 1 MATH 151 Freshr  *See olivet.edu/registrar for approved list of courses 4 MATH 241 Statist  4 MATH 241 Statist  4 MATH 261 Calcul  Minimum Requirements include: 120 hours, 30 of which are upper division (300-400 level) hours, 2.50 3 MATH 351 Linear institutional and cumulative grade point average (GPA), 3 MATH 373 Found 2.75 GPA in Major courses, and C- or above grades in 3 MATH 430 Abstra				MATH 241 Statistics		
	•••		4	MATH 261 Calculus III		
Minimu	m Requirements include: 120 hours, 30 of		3	MATH 311 Discrete Mathematics		
	re upper division (300-400 level) hours, 2.50		3	MATH 351 Linear Algebra		
	onal and cumulative grade point average (GPA),		3	MATH 373 Foundations of Mathemat	ics	
	PA in Major courses, and C- or above grades in		3	MATH 430 Abstract Algebra		
	eral Education Requirements for Teachers, all		1	MATH 450 Senior Seminar in Mathen		
	ional Education courses, all Required Supporting	3	3_	MATH 455 Modern College Geometry	y	
	s, and all courses applied toward endorsements.		D!	ad Field Francisco en Herrar		
Note: Requirements for Middle School and all other endorsements are available in the School of Education.			Required Field Experience Hours:			
CHOOLSC	in the echol of Education.		0	EDUC 175 Field Experience I (20†)		
			0	EDUC 275 Field Experience II (30†)		
			0	EDUC 375 Field Experience III (40†)		
			Required Supporting Course:			
			3	COMP 107 Computational Engineering	าต	
				OR COMP 150 Programming: Contro		
			_	•		
			Recom	mended Supporting Courses for Tea		
			3	CDEV 365 Child, Family, & Communi	ity Relations	
			3_	EDUC 333 Multicultural Classroom		
			<u>3</u>	SPED 321 Emotional/Behavioral Sup	ports	

<sup>†</sup> Required Field Experience hours

<sup>\*\*</sup> Required before entering Teacher Education Program