

Major in: Mathematics

## High School Only Authorization \_\_\_\_\_\_

Grade Nine through Twelve

Advisor	Signature:		

Student Name:	Student Signature:

Date:

## Student ID:

Major 66-67 hours, 36 UD	Hrs	Has	Lack
CS 161 Computer Science I	5		
MTH 251 Calculus I	5		
MTH 252 Calculus II	5		
MTH 253 Calculus III Sequences & Series	3		
MTH 254 Multivariate Calculus	5		
MTH 280 Intro to Proof	4		
MTH 311 Advanced Calculus I	4		
MTH 341 Linear Algebra I	4		
MTH 344 Group Theory	4		
MTH 355 Discrete Mathematics	4		
MTH 365 Mathematical Probability	4		
MTH 366 Mathematical Statistics	4		
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Choose One:	4		
MTH 337 Geometry			
MTH 338 Axiomatic Geometry	1		
Choose One:	4		
MTH 345 Ring Theory			
MTH 346 Number Theory			
MTH 411 Capstone Experience I	2		
MTH 412 Capstone Experience II	2		
Upper Division elective in Math:	3-4		
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Mathematics teacher education majors must	t have a g	grade c	of C- o

Date.			
Undergraduate Teacher Preparation			
Pre-Education Courses			
ED 100 Introduction to Education	3		
ED 270 Technology in Education	3		
ED 312 Students, Teachers, Schools & Societies	3		
ED 333 Applied Adolescent Learn-Develop	3		
ED 370 Special Education	3		
LD 370 Special Education	J		
Education Professional Core (38)			
Term I:			
ED 418 Applied Curriculum & Assessment	3		
ED 446 Environments for Diverse Learners	3		
ED 434 Content Pedagogy	3		
	1		
ED 404 Student Teaching Seminar I			
ED 411 Student Teaching I	3		
ED 481 Introduction to ESOL and Bilingual Education	3		
Education			
Term II:			
	4		
ED 405 Student Teaching Seminar II	1		
ED 412 Student Teaching II	3		
ED 436 Content Pedagogy II	3		
ED 444 Content Literacy	3		
ED 450 Auth Specialty & Classroom Mgmt	3		
Taura III.			
Term III:	_		
ED 429 Prof Develop Seminar III	2		
ED 498 Student Teaching III	10		
Test Requirements: www.wou.edu/educationto	ests	Г	
Minimum degree requirements of at least.			
Minimum degree requirements of at least:			
180 or more total credit hours			
62 Upper Division credit hours			
45 of last 60 credits earned at WOU campus			
BA Degree Requirements CS 101 or higher			
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Math 105 or higher			
Writing Intensive:			
Foreign Language (C. or hetter).			
Foreign Language (C- or better):			
DC Doggoo Doggiromento			
BS Degree Requirements			
CS 121 or higher			
Math 111 or higher			
CS/Math/Stats:			
Diversity:			
Writing Intensive:			