

## Major in: Mathematics Mathematics Track

## Student ID:

Major 74-75 hours, 36 UD athematics Track:	Hrs	Has	Lacks
S 161 Computer Science I	5		
ITH 251 Calculus I	5		
ITH 252 Calculus I	5		
ITH 253 Calculus III Sequences & Series	3		
TH 254 Multivariate Calculus	5		
ITH 280 Intro to Proof	4		
TH 311 Advanced Calculus I	4		
TH 312 Advanced Calculus II	4		
ITH 341 Linear Algebra I	4		
ITH 344 Group Theory	4		
1TH 345 Ring Theory	4		
1TH 365 Mathematical Probability	4		
1TH 366 Mathematical Statistics	4		
ITH 403 Senior Project I	2		
1TH 404 Senior Project II	2		
our Upper Division Electives:	15-16		

Advisor Signature:

## **Student Signature:**

## Date:

Program notes & Additional Degree Requiremen			
Mathematics majors must have a grade of C- hat are used to satisfy the major requiremen		er in co	urse
that are used to satisfy the major requirement	1.5.		
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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			
Math 105 or higher			
Writing Intensive:			
Foreign Language (C- or better):			
BS Degree Requirements			
CS 121 or higher			
Math 111 or higher			
CS/Math/Stats:			
Diversity:			
Writing Intensive:			
	+		