

Mathematics Major (Bachelor of Science)

Sample Four Year Plan

While not all students will take all the courses in exactly the same sequence, the guide below can be used in combination with the on-line graduation progress report as a pathway to degree completion. See the Academic Regulations in the University of Lynchburg Undergraduate Catalog for all academic degree requirements. Students should consult their major advisor for more specific guidance.

Semester 1	Hrs	√	Grade		Semester 2	Hrs	√	Grade
College Success Strategies (G S 104)	1				ENGL 123W	3		
First-Year Seminar	3				COMM 101	3		
Language & Intercultural Competence I	3				Language & Intercultural Competence II	3		
MATH 103	3				MATH 104	3		
Elective or Minor	4-6				Elective or Minor	3-6		
Semester Credits:	14-16	Semester QPA:			Semester Credits:	15-18	Semester QPA:	
Semester 3	Hrs				Semester 4	Hrs		
Historical Interpretation	3				Literary Analysis	3		
Artistic & Creative Thinking	3				Living Well	2		
Scientific Literacy	4				MATH 307	3		
MATH 211	3				Elective or Minor	3-5		
MATH 260W	3				CS 131	3		
Semester Credits:	16	Semester QPA:			Semester Credits:	14-16	Semester QPA:	
Semester 5	Hrs				Semester 6	Hrs		
Ethics or Civic Engagement	3				Social Scientific Literacy	3		
MATH Elective	3				MATH 407	3		
MATH 301	3				MATH Elective	3		
Elective or Minor	6-9				Elective or Minor	6-9		
Semester Credits:	15-18	Semester QPA:			Semester Credits:	15-18	Semester QPA:	
Semester 7	Hrs				Semester 8	Hrs		
MATH 405	3				Senior-Year Seminar	3		
MATH 451	3				MATH Elective	3		
Elective or Minor	9-12				Elective or Minor	9-12		
Semester Credits:	15-18	Semester QPA:			Semester Credits:	15-18	Semester QPA:	
Total Credits Required to Graduate:								124