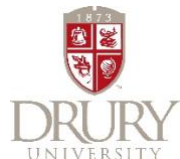




Mathematics Sample 4-Year Plan

FIRST YEAR	Fall Term		Spring Term		Summer Term	
	Course	Hours	Course	Hours	Course	Hours
<p>All first-year entering students take FUSE101 in the fall semester and FUSE 102 in the spring semester.</p> <p>Enter suggestions for certificate/minor here</p>						
	FUSE 101 Frontiers	3	FUSE 102 Intersections	3		
	MATH 231 Calculus 1	4	MATH 232 Calculus 2	4		
	CSCI 251 Intro to Computer Science	4				
Notes:		Notes:		Questions for advisor?		
Total Hours	11	Total Hours	7	Total Hours		

SOPHOMORE	Fall Term		Spring Term		Summer Term	
	Course	Hours	Course	Hours	Course	Hours
<p>If you are planning to attend graduate school AND planning to study abroad, it is optimal to study abroad during the summer term following either the sophomore or junior year.</p>						
	MATH 233 Calculus 3	4	MATH 235 Linear Algebra	3		
	MATH 234 Introduction to Proofs	3	MATH 366 Differential Equations **	3		
	MATH 326 Probability Theory*	3	MATH 327 Mathematical Statistics*	3		
Notes: *Offered only during odd-numbered falls. This class is an elective option.		Notes: *Offered only during even-numbered springs. This class is an elective option. **Applied math elective option.		Questions for advisor?		
Total Hours	10	Total Hours	9	Total Hours		



Mathematics Sample 4-Year Plan Continued

JUNIOR	Fall Term		Spring Term		Summer Term	
	Course	Hours	Course	Hours	Course	Hours
<p>Students must officially declare a major by the time 60 hours are completed in order to continue registering.</p> <p>Insert any special notes for student advising plans here.</p> <p>Notes: *Geometry and Probability Theory are offered only during odd-numbered falls. All three courses are elective options.</p>	MATH 330 Geometry*	3	MATH 301 Abstract Algebra	3		
	MATH 326 Probability Theory*	3	MATH 327 Mathematical Statistics*	3		
	CSCI 453 Formal Language Theory	3				
					<p>Questions for advisor?</p>	
	Total Hours	9	Total Hours	6	Total Hours	

SENIOR	Fall Term		Spring Term		Summer Term	
	Course	Hours	Course	Hours	Course	Hours
<p>Expectant graduates must apply for graduation and meet with a representative in the Registrar's Office the semester prior to graduation.</p> <p>Insert any special notes for advising here.</p> <p>Notes:</p>	MATH 421 Real Variables	3	MATH 493 Senior Seminar	3		
			MATH 432 Complex Variables*	3		
					<p>Questions for advisor?</p>	
	Total Hours	3	Total Hours	6	Total Hours	