



FOR STUDENTS WHO HAVE MATRICULATED IN FALL 2007 OR LATER – THE LAC APPLIES

Mathematics Major Advisement Audit

For all Mathematics courses number 300 or higher used to satisfy the math major requirement, students must fulfill at least one of the following:

1. C in all these courses **OR**
2. C+ average in all these courses.

Course	Title	Credits	Date	Grade
I. REQUIRED COURSES. All courses in this section must be completed.				
MAT 230	Discrete Structures	3		
MAT 243	Calculus I with Technology	4		
MAT 244	Calculus II with Technology	4		
MAT 300	Abstract Algebra I	3		
MAT 310	Applied Linear Algebra	3		
MAT 315	Applied Probability and Statistics (Satisfies the LAC Tier II – T2IT Requirement)	3		
MAT 340	Calculus III	4		
MAT 380	Geometry	3		
MAT 420	Real Analysis I	3		
MAT 421	Real Analysis II	3		
CSC 210	Computer Programming I	3		
II. MATH ELECTIVES. Two MAT courses numbered 300 or above but not MAT 303 or internships.				
Students in the Elementary Education Program may use EDU-411 a Math Elective.				
		3		
		3		
TOTAL CREDITS: -----		42		

The total number of credits for graduation must include 60 credits at the 200 level or higher, and at least 30 credits at the 300 level or higher. You must have a minimum of 120 credits for graduation.