

Major in Mathematics-B.A. GEN ED/COAS 2018

Group I: Foundation Courses		Total CR
English	ENG W131 _____	3 CR
Speech	SPCH S121 _____	3 CR
Three intensive writing courses	1. _____ 2. _____ 3. MATH M493 _____ (writing the thesis or another IW course) (These courses can also be used to satisfy other distribution requirements)	9 CR
Group II: Foreign Language	_____ 6cr at 200 level in a foreign language or Placement at the first-semester third-year level in a foreign language	6 CR
Group III: Distribution (At least two disciplines in each group A/B/C)		36 CR
COAS IIIA	IIIA SCIENCE LAB (≥ 4 CR): 1. _____ Math classes: Math-M 215 and Math-M 216	12 CR
COAS IIIB	1. _____ 2. _____ 3. _____ 4. _____	12 CR
COAS IIIC	1. IIIC LAB: _____ 2. _____ 3. IVA class: _____ 4. _____	12 CR
Group IV: Diversity	HIST: H105/106/ 113/114/ 232 Racial Minority Experience/U.S. Other Diversity IVA: _____ IVB: _____ IVC: _____ (These courses can also be used to satisfy distribution requirements IIIB/IIIC above)	9 CR
Group V: Major		30-32 CR
<u>A: Required Core Courses:</u>	M215 _____ M216 _____ M301/3 _____ M311 _____ M360 _____ M391/3 _____ M403 _____	26 CR
<u>B: Senior Concentration :</u>	Choose one of the following courses: M366 _____ M413 _____	3 CR
<u>C: Senior Thesis in Mathematics:</u>	MATH M493 _____	1-3 CR
Additional requirements		
Total CR ≥ 120 CR	300-400 level CR ≥ 36	COAS CR ≥ 105
		70-72 CR