

Mathematics

Degrees Offered	B.A. Mathematics	B.S. Mathematics
Prerequisite	MATH 115 or equivalent	
Requirements for each degree	10 term courses numbered 200 or higher (excluding MATH 470), incl senior req	12 term courses numbered 200 or higher (excluding MATH 470) incl same reqs as B.A. degree with 2 addtl advanced courses in physical science
	Introductory Sequence MATH 225 or 226 and MATH 255 or 256 and MATH 302 or 120	
	MATH 350 and MATH 305 or MATH 310	
	3 courses marked with a YC MATH: Distribution attribute in YCS	
	Senior Seminar (MATH 480 through MATH 489) or Senior Essay (MATH 475) with DUS permission	
Intensive Major	Required courses must include: MATH 305 MATH 310 MATH 350 2 MATH grad courses or equivalent independent study courses	
Substitutions Permitted (up to 2 courses)	With permission of the DUS, certain courses in Applied Mathematics, Computer Science, Engineering and Applied Science, Economics, Philosophy, Physics, Statistics and Data Science, or other departments, may be counted toward the required MATH courses	