

Mathematics - MINOR

Mathematics is the foundation for countless fields of study, including but not limited to biology, health science, engineering and finance. Students who complete this minor demonstrate to future employers that they possess strong problem-solving skills and are adaptive thinkers. A math minor may help students to future-proof their careers and stand out in a challenging job marketplace.

Mathematics

Minor

MATH1040	Calculus I *	3
MATH2040	Calculus II *	3
MATH3040	Calculus III *	3
MATH2001	Statistics I *	3
or MATH2010	Introduction to Biostatistics	
Choose one of the following: **		3
Any math course at 2000 level or higher		
ILS2435	Leonardo da Vinci: Culture, Art and Math	
ILS2440	Logic, Reasoning and Nonsense: How to Tell the Difference	
ILS2450	The Mathematics of Art	
Total Credits		15.0

* Students who are required to take MATH1040 Calculus I, MATH2040 Calculus II, MATH3040 Calculus III, MATH2001 Statistics I or MATH2010 Introduction to Biostatistics as part of their major must choose additional courses from the elective list.

** Students are responsible for meeting prerequisites.