

REQUIREMENTS

Calculus: 161*, 162*, and 163

Linear Algebra: 214
Number Theory: 250

Abstract Algebra: 375
Real Analysis: 377
Research Seminar: 483

Plus 4 electives

* Can be satisfied by AP credit

MATH MAJOR

No Study Group Option

Abbreviation Key

FSEM = First-year Seminar
CORE = One of 4 Core courses
AREA = One of Areas of Inquiry
GLOBAL = Global Engagement course
ELECTIVE = Math elective
X = Free course choice

FALL

SPRING

YEAR 1

FSEM
MATH 161 or 162
CORE
AREA

MATH 162 or 163
CORE
AREA
X

YEAR 2

MATH 163 (if needed) or X
MATH 214
CORE
X

MATH 250
ELECTIVE
CORE
GLOBAL^s

YEAR 3

MATH 375
ELECTIVE
X
X

MATH 377
ELECTIVE
AREA
X

YEAR 4

MATH 483
AREA
X
X

ELECTIVE
AREA
X
X

^s Global Engagements can be satisfied in conjunction with an Area requirement or a study abroad program