

Upper-level Course Availability:

<b>Number</b>	<b>Title</b>	<b>Offered</b>
MATH 301	History of Mathematics	Spring
MATH 305	Secondary Methods I	Spring
MATH 310	Intro to Proof	Fall, spring
MATH 311	Calculus 3	Fall, spring, summers
MATH 322	Linear Algebra	Fall, spring
MATH 325	Mathematical Connections	Spring
MATH 333	Probability & Statistics	Spring
MATH 335	Math Stat I	Fall
MATH 345	Abstract Algebra	Fall, spring
MATH 354	Geometry: Classical & Trans.	Fall
MATH 365	Ord. Differential Equations	Fall, spring
MATH 370	Operations Research	Individualized Instruction
MATH 372	Financial Math I	Occasional *
MATH 375	Numerical Analysis	Spring
MATH 393	Number Theory	Odd-numbered springs, even-summers
MATH 395	Combinatorics	Odd-numbered falls
MATH 405	Secondary Methods II	Fall
MATH 419	Actuarial Prob Solv Seminar	Spring
MATH 422	Linear Algebra II	Even-numbered falls
MATH 435	Math Stat II	Spring
MATH 445	Abstract Algebra II	Individualized Instruction
MATH 457	Elementary Differential Geometry	Individualized Instruction
MATH 464	Real Analysis	Fall, spring, even-numbered summers
MATH 465	Real Analysis II	Individualized Instruction
MATH 467	Partial Differential Equations	Fall
MATH 471	Mathematical Modeling	Occasional*
MATH 472	Financial Math II	Infrequently/Independent Study
MATH 478	Topics: Applied Math	Occasional*
MATH 483	Topology	Individualized Instruction
MATH 535	Statistical Methods I	Fall
MATH 536	Statistical Methods II	Spring
MATH 537	Statistical Problem-Solving Seminar	Spring
MATH 566	Complex Variables	Individualized Instruction
MATH 592	Graph Theory	Occasional

\*At least one of 372/471/478 per year