

MATH MAJOR CLASS CYCLE*			
Prereq	EVEN Fall		
	MATH 191	Calculus I	12:30-13:20 MTWR
191	MATH 192	Calculus II	12:30-13:20 MTWR
191	MATH 215	Intro to Linear Algebra	14:00-15:15 MW
192	MATH 240	Calculus III	12:30-13:20 MTWR
	MATH 389	Math Colloquium	12:30-13:20 F
286, 240	MATH 405	Applied Math	varies
240, 355	MATH 441	Abstract Algebra I	varies
355	MATH 475	Geometry	varies
	ODD Spring		
	MATH 191	Calculus I	12:30-13:20 MTWR
191	MATH 192	Calculus II	12:30-13:20 MTWR
192	MATH 305	Differential Equations	14:00-15:15 TR
191	MATH 355	Foundations of Advanced Math	14:00-15:15 MW
	MATH 389	Math Colloquium	12:30-13:20 F
240, 355	MATH 408	Complex Analysis	15:30-16:45 MW
240, 355	MATH 441	Abstract Algebra II	varies
191	STAT 340	Probability Theory with Statistical Applications	12:30-13:45 MW
	ODD Fall		
	MATH 191	Calculus I	12:30-13:20 MTWR
191	MATH 192	Calculus II	12:30-13:20 MTWR
191	MATH 215	Intro to Linear Algebra	14:00-15:15 MW
192	MATH 240	Calculus III	12:30-13:20 MTWR
	MATH 389	Math Colloquium	12:30-13:20 F
191	MATH 426	Mathematical Modeling	varies
240, 355	MATH 431	Real Analysis I	varies
	EVEN Spring		
	MATH 191	Calculus I	12:30-13:20 MTWR
191	MATH 192	Calculus II	12:30-13:20 MTWR
	MATH 195	Calculus I for Biology	10:30-11:20 MTWR
192	MATH 305	Differential Equations	14:00-15:15 TR
191	MATH 355	Foundations of Advanced Math	14:00-15:15 MW
215, 355	MATH 315	Linear Algebra	varies
	MATH 389	Math Colloquium	12:30-13:20 F
431	MATH 432	Real Analysis II	varies
191	STAT 340	Probability Theory with Statistical Applications	12:30-13:45 MW
STAT 340	STAT 440	Mathematical Statistics	varies

*This is not a guarantee but a courtesy summary.

Please refer to the bulletin and class schedule for updated information.