

Mathematics Course Offerings - Begin **Fall 2015**

Starting With Calculus I

	Fall Semester	Spring Semester
Freshmen (2015 / 2016)	Calculus I	Calculus II Linear Algebra
Sophomore (2016 / 2017)	Transitions Topics in Math	Calculus III
Junior (2017 / 2018)	Differential Equations Modern Algebra I	Geometry Modern Algebra II
Senior (2018 / 2019)	Scientific Computing Topics in Math	Statistical Analysis Advanced Calculus

Starting With Calculus II

	Fall Semester	Spring Semester
Freshmen (2015 / 2016)	Calculus II	Calculus III Linear Algebra
Sophomore (2016 / 2017)	Transitions Topics in Math	Advanced Calculus
Junior (2017 / 2018)	Differential Equations Modern Algebra I	Geometry Modern Algebra II
Senior (2018 / 2019)	Scientific Computing Topics in Math	Statistical Analysis

Starting With Math For Natural Sciences

	Fall Semester	Spring Semester
Freshmen (2015 / 2016)	Math for Natural Sci	Calculus I
Sophomore (2016 / 2017)	Calculus II Transitions	Calculus III Linear Algebra
Junior (2017 / 2018)	Differential Equations Modern Algebra I	Geometry Modern Algebra II
Senior (2018 / 2019)	Scientific Computing Topics in Math	Advanced Calculus Statistical Analysis

Course Sequence:

Course	Fall 2015	Spr 2016	Fall 2016	Spr 2017	Fall 2017	Spr 2018	Fall 2018	Spr 2019
Math for Natural Sciences	X	X	X	X	X	X	X	X
Calculus I	2X	2X	2X	2X	2X	2X	2X	2X
Calculus II	X	X	X	X	X	X	X	X
Calculus III		X		X		X		X
Linear Algebra		X		X		X		X
Differential Equations	X				X			
Transitions to Adv Math			X				X	
Scientific Computing			X				X	
Geometry		X				X		
Modern Algebra I	X				X			
Modern Algebra II		X				X		
Advanced Calculus				X				X
Statistical Analysis				X				X
Topics in Mathematics			X				X	
Probability	X		X					