

FALL 2016

SUBJECT	COURSE/TITLE	MULTI OR SINGLE SECTIONS	DAY, EVENING, WEEKEND	HYBRID, ONLINE OR CLASS
MATH 101	Algebra and Trigonometry for Calculus	Multiple	Day	Hybrid
MATH 104	Trigonometry for Calculus	Single		Online
MATH 105	Applied Calculus	Multiple	Day	Class
MATH111X	Everyday Mathematics	Single	Day	Class
MATH 141	Finite Probability and Statistics	Multiple	Day	Class
MATH 150	Introductory Discrete Mathematics	Multiple	Day, Evening	Class, Hybrid
MATH 151	Applied College Algebra	Multiple	Day, Evening	Class, Hybrid
MATH 201	Calculus I	Multiple	Day	Class
MATH 201H	Honors Calculus I	Multiple	Day	Class
MATH 202	Calculus II	Single	Day	Class
MATH 202H	Honors Calculus II	Single	Day	Class
MATH 261	Foundations of Discrete Mathematics	Single	Day	Class
MATH 291	Basic Number Concepts for Teachers	Multiple	Day	Class
MATH 292	Number, Measurement, and Geometry Concepts for Teachers	Multiple	Day	Class
MATH 300	Linear Algebra	Single	Day	Class
MATH 301	Calculus III	Single	Day	Class
MATH 301H	Honors Calculus III	Single	Day	Class
MATH 303	Advanced Mathematical Problem Solving	Multiple	Day	Class
MATH 310	Mathematical Reasoning	Single	Day	Class
MATH 341	Statistical Methods	Single	Day	Class
MATH 350	Special Topics in Mathematics	Single	Day	Class
MATH 393	Algebra, Data Analysis, and Geometry Concepts for Teachers	Single	Day	Class
MATH 509	Real Analysis	Single	Day	Class
MATH 546	Applied Statistics for the Sciences	Single	Day	Class
MATH 550	Special Topics in Mathematics	Single	Day	Class
MAED 200	Introduction to Mathematica	Multiple	Day	Class
MAED 391	Principles of Teaching Mathematics	Single	Day	Class
MAED 548	Secondary Math Curriculum and Pedagogy Issues	Single	Day	Class
MAED 591	Principles of Teaching Mathematics	Single	Evening	Class
MAED 592	Field Experience in Teaching Mathematics	Single	Day	Internship

SPRING 2017

SUBJECT	COURSE/TITLE	MULTI OR SINGLE SECTIONS	DAY, EVENING, WEEKEND	HYBRID, ONLINE OR CLASS
MATH 101	Algebra and Trigonometry for Calculus	Single	Day	Class, Hybrid
MATH 104	Trigonometry for Calculus	Single		Online
MATH 105	Applied Calculus	Single	Day	Class, Hybrid
MATH 111	Everyday Mathematics	Multiple	Day	Class
MATH 112	Joy of Mathematics	Single	Day	Class
MATH 141	Finite Probability and Statistics	Multiple	Day	Class
MATH 150	Introductory Discrete Mathematics	Multiple	Day, Evening	Class

MATH 151	Applied College Algebra	Multiple	Day	Class, Hybrid
MATH 201	Calculus I	Single	Day	Class
MATH 201H	Honors Calculus I	Single	Day	Class
MATH 202	Calculus II	Single	Day	Class
MATH 202H	Honors Calculus II	Single	Day	Class
MATH 261	Foundations of Discrete Mathematics	Single	Day	Class
MATH 291	Basic Number Concepts for Teachers	Multiple	Day	Class
MATH 292	Number, Measurement, and Geometry Concepts for Teachers	Multiple	Day	Class
MATH 300	Linear Algebra	Single	Day	Class
MATH 301	Calculus III	Single	Day	Class
MATH 301H	Honors Calculus III	Single	Day	Class
MATH 305	Introduction to Differential Equations	Single	Day	Class
MATH 350	Special Topics in Mathematics	Single	Day	Class
MATH 351	Introduction to Modern Algebra	Single	Day	Class
MATH 355	Combinatoric Methods	Single	Day	Class
MATH 393	Algebra, Data Analysis, and Geometry Concepts for Teachers	Multiple	Day	Class
MATH 400	Senior Seminar	Single	Day	Class
MATH 520	Foundations of Geometry	Single	Day	Class
MATH 541	Probability and Statistics I	Single	Day	Class
MAED 200	Introduction to Mathematica	Single	Day	Class
MAED 400	Assessment Capstone	Single	Day	Class

SUMMER 2017

SUBJECT	COURSE/TITLE	MULTI OR SINGLE SECTIONS	DAY, EVENING, WEEKEND	HYBRID, ONLINE OR CLASS
MATH 104	Trigonometry for Calculus	Single		Online
MATH 105	Applied Calculus	Single	Day	Class
MATH 141	Finite Probability and Statistics	Single	Day	Class
MATH 150	Introductory Discrete Mathematics	Multiple	Day	Class, Online
MATH 151	Applied College Algebra	Multiple	Day	Class, Online
MATH 201	Calculus I	Single	Day	Class
MATH 291	Basic Number Concepts for Teachers	Single	Day	Class
MATH 292	Number, Measurement, and Geometry Concepts for Teachers	Single	Day	Class