

Fall 2024**Tentative Schedule
Subject to Change**

SUBJ	CRSE	CRN	COURSE TITLE	CREDITS	MODALITY	DAYS	TIME	INSTRUCTOR
MATH	099	41303	Introductory Algebra	5	FTF	MTWRF	0800-0850	McFall
MATH	099	41304	Introductory Algebra	5	FTF	MTWRF	0900-0950	McFall
MATH	099	41800	Introductory Algebra	5	FTF	MTWRF	1000-1050	Markworth
MATH	099	41850	Introductory Algebra	5	FTF	MTWRF	1100-1150	Markworth
MATH	099	42391	Introductory Algebra	5	FTF	MTWRF	1200-1250	Nimtzt
MATH	099	42444	Introductory Algebra	5	FTF	MTWRF	1300-1350	Clark
MATH	099	43206	Introductory Algebra	5	FTF	MTWRF	1400-1450	Clark
MATH	106	42290	Placeholder Course	4	FTF	MTWRF	1200-1250	N/A
MATH	107	40334	Mathematical Reasoning and Its Applications	4	FTF	MTRF	1000-1050	Deeney
MATH	107	40357	Mathematical Reasoning and Its Applications	4	FTF	MTRF	1100-1150	Patel
MATH	107	41295	Mathematical Reasoning and Its Applications	4	FTF	MTRF	1300-1350	Deeney
MATH	108	42419	Math Applications & Reasoning	4	FTF	MTRF	1400-1450	Patel
MATH	109	42939	Support for Functions and Algebraic Methods	2	FTF	MW	1200-1250	Richardson
MATH	109	43023	Support for Functions and Algebraic Methods	2	FTF	TR	1200-1250	Richardson
MATH	109	43569	Support for Functions and Algebraic Methods	2	FTF	MW	1300-1350	Hixson
MATH	109	43570	Support for Functions and Algebraic Methods	2	FTF	TR	1300-1350	Hixson
MATH	110	41573	Mathematics for the Natural Sciences	3	FTF	MWF	1400-1450	Good
MATH	112	40367	Functions and Algebraic Methods	5	FTF	MTWRF	0900-0950	Gort
MATH	112	40368	Functions and Algebraic Methods	5	FTF	MTWRF	0900-0950	McMullen
MATH	112	40369	Functions and Algebraic Methods	5	FTF	MTWRF	0900-0950	Graduate TA TBD
MATH	112	40370	Functions and Algebraic Methods	5	FTF	MTWRF	1000-1050	Graduate TA TBD
MATH	112	40371	Functions and Algebraic Methods	5	FTF	MTWRF	1000-1050	Graduate TA TBD
MATH	112	40372	Functions and Algebraic Methods	5	FTF	MTWRF	1100-1150	Clark
MATH	112	40373	Functions and Algebraic Methods	5	FTF	MTWRF	1200-1250	Watts
MATH	112	40374	Functions and Algebraic Methods	5	FTF	MTWRF	1200-1250	Hixson
MATH	112	40375	Functions and Algebraic Methods	5	FTF	MTWRF	1200-1250	Schivitz
MATH	112	40376	Functions and Algebraic Methods	5	FTF	MTWRF	1200-1250	Graduate TA TBD
MATH	112	40794	Functions and Algebraic Methods	5	FTF	MTWRF	1300-1350	Graduate TA TBD
MATH	112	40805	Functions and Algebraic Methods	5	FTF	MTWRF	1300-1350	Graduate TA TBD
MATH	112	40806	Functions and Algebraic Methods	5	FTF	MTWRF	1300-1350	Schivitz
MATH	112	41266	Functions and Algebraic Methods	5	FTF	MTWRF	1300-1350	Graduate TA TBD
MATH	112	41350	Functions and Algebraic Methods	5	FTF	MTWRF	1400-1450	Graduate TA TBD
MATH	112	42656	Functions and Algebraic Methods	5	FTF	MTWRF	1400-1450	Graduate TA TBD
MATH	112	43062	Functions and Algebraic Methods	5	FTF	MTWRF	1400-1450	Richardson
MATH	114	40012	Precalculus I	5	FTF	MTWRF	0900-0950	Watts
MATH	114	40013	Precalculus I	5	FTF	MTWRF	1000-1050	Watts
MATH	114	40014	Precalculus I	5	FTF	MTWRF	1100-1150	McMullen
MATH	114	40015	Precalculus I	5	FTF	MTWRF	1200-1250	McMullen
MATH	114	40016	Precalculus I	5	FTF	MTWRF	1300-1350	Pontrantolfi
MATH	114	40017	Precalculus I	5	FTF	MTWRF	1300-1350	Dubofsky
MATH	114	40018	Precalculus I	5	FTF	MTWRF	1300-1350	Graduate TA TBD
MATH	114	40019	Precalculus I	5	FTF	MTWRF	1400-1450	Graduate TA TBD
MATH	114	43576	Precalculus I	5	FTF	MTWRF	1400-1450	Graduate TA TBD

MATH	114	43577	Precalculus I	5	FTF	MTWRF	1400-1450	Pontrantolfi
MATH	115	40180	Precalculus II	5	FTF	MTWRF	1100-1150	Marley
MATH	115	40984	Precalculus II	5	FTF	MTWRF	1100-1150	Graduate TA TBD
MATH	115	41066	Precalculus II	5	FTF	MTWRF	1200-1250	Graduate TA TBD
MATH	115	43035	Precalculus II	5	FTF	MTWRF	1200-1250	Graduate TA TBD
MATH	115	43036	Precalculus II	5	FTF	MTWRF	1400-1450	Nimtz
MATH	118	40155	Accelerated Precalculus	5	FTF	MTWRF	1100-1150	Good
MATH	118	40156	Accelerated Precalculus	5	FTF	MTWRF	1200-1250	Good
MATH	118	42255	Accelerated Precalculus	5	FTF	MTWRF	1300-1350	Patel
MATH	124	40020	Calculus and Analytic Geometry I	5	FTF	MTWRF	0800-0850	Marley
MATH	124	40021	Calculus and Analytic Geometry I	5	FTF	MTWRF	0900-0950	Marley
MATH	124	40157	Calculus and Analytic Geometry I	5	FTF	MTWRF	0900-0950	Dubofsky
MATH	124	40158	Calculus and Analytic Geometry I	5	FTF	MTWRF	1000-1050	Dubofsky
MATH	124	40159	Calculus and Analytic Geometry I	5	FTF	MTWRF	1000-1050	Banham
MATH	124	40501	Calculus and Analytic Geometry I	5	FTF	MTWRF	1100-1150	Treener
MATH	124	40612	Calculus and Analytic Geometry I	5	FTF	MTWRF	1200-1250	Cohen
MATH	124	40664	Calculus and Analytic Geometry I	5	FTF	MTWRF	1200-1250	Banham
MATH	124	40713	Calculus and Analytic Geometry I	5	FTF	MTWRF	1300-1350	Banham
MATH	124	43304	Calculus and Analytic Geometry I	5	FTF	MTWRF	1400-1450	Cohen
MATH	124	43595	Calculus and Analytic Geometry I	5	FTF	MTWRF	1500-1550	Kim
MATH	125	40160	Calculus and Analytic Geometry II	5	FTF	MTWRF	0800-0850	Scott
MATH	125	40161	Calculus and Analytic Geometry II	5	FTF	MTWRF	0900-0950	Scott
MATH	125	40162	Calculus and Analytic Geometry II	5	FTF	MTWRF	1000-1050	Hixson
MATH	125	40430	Calculus and Analytic Geometry II	5	FTF	MTWRF	1100-1150	Richardson
MATH	125	40502	Calculus and Analytic Geometry II	5	FTF	MTWRF	1300-1350	Nuckolls
MATH	125	43596	Calculus and Analytic Geometry II	5	FTF	MTWRF	1400-1450	Nuckolls
MATH	134	40431	Calculus I Honors	5	FTF	MTWRF	1100-1150	Ragsdale
MATH	138	40506	Accelerated Calculus	5	FTF	MTWRF	1100-1150	Scott
MATH	156	40027	Algebra With Applications to Business and Economics	4	FTF	MTRF	0900-0950	Banham
MATH	157	40163	Calculus with Applications to Business and Economics	4	FTF	MTRF	1100-1150	Gort
MATH	157	40164	Calculus with Applications to Business and Economics	4	FTF	MTRF	1200-1250	Gort
MATH	204	40028	Elementary Linear Algebra	4	FTF	MTRF	0900-0950	Ypma
MATH	204	40242	Elementary Linear Algebra	4	FTF	MTRF	1000-1050	Nyman
MATH	204	40606	Elementary Linear Algebra	4	FTF	MTRF	1200-1250	McDowall
MATH	204	40787	Elementary Linear Algebra	4	FTF	MTRF	1300-1350	Benyi
MATH	204	41122	Elementary Linear Algebra	4	FTF	MTRF	1400-1450	Curgus
MATH	224	40165	Multivariable Calculus and Geometry I	5	FTF	MTWRF	0900-0950	Chao
MATH	224	40166	Multivariable Calculus and Geometry I	5	FTF	MTWRF	1000-1050	Chao
MATH	224	40796	Multivariable Calculus and Geometry I	5	FTF	MTWRF	1100-1150	Barnard
MATH	224	43208	Multivariable Calculus and Geometry I	5	FTF	MTWRF	1200-1250	Kim
MATH	225	40808	Multivariable Calculus and Geometry II	4	FTF	MTRF	1200-1250	Zhang
MATH	226	40029	Limits and Infinite Series	4	FTF	MTRF	1100-1150	Hartenstine
MATH	226	41576	Limits and Infinite Series	4	FTF	MWF	1300-1420	Smit Vega Garcia
MATH	240	40377	Introduction to Statistics	4	FTF	MTRF	0800-0850	Kean
MATH	240	40795	Introduction to Statistics	4	FTF	MTRF	0900-0950	Kean

MATH	240	42401	Introduction to Statistics	4	FTF	MTRF	1200-1250	Anderson
MATH	302	40030	Introduction to Proofs Via Number Theory	4	FTF	MTRF	1200-1250	Meier
MATH	304	40303	Linear Algebra	4	FTF	MTRF	1100-1150	Curgus
MATH	304	42139	Linear Algebra	4	FTF	MTRF	1400-1450	Zhang
MATH	309	40810	Introduction to Proof in Discrete Mathematics	4	FTF	MTRF	0900-0950	Nyman
MATH	312	40671	Proofs in Elementary Analysis	4	FTF	MTRF	1400-1450	Pei
MATH	331	40167	Ordinary Differential Equations	4	FTF	MTRF	0900-0950	Barnard
MATH	331	41067	Ordinary Differential Equations	4	FTF	MTRF	1300-1350	Pei
MATH	341	40168	Probability and Statistical Inference	4	FTF	MTRF	1000-1050	Anderson
MATH	341	40665	Probability and Statistical Inference	4	FTF	MTRF	1200-1250	Chan
MATH	341	41062	Probability and Statistical Inference	4	FTF	MTRF	1300-1350	Noguchi
MATH	341	42048	Probability and Statistical Inference	4	FTF	MTRF	1400-1450	Noguchi
MATH	342	41063	Statistical Methods I	4	FTF	MTRF	1200-1250	Piyadi Gamage
MATH	360	40169	Euclidean and Non-Euclidean Geometry	4	FTF	MTRF	1300-1350	Meier
MATH	372	42269	Teaching P-3 Mathematics II	4	FTF	MW	0800-0950	Chen
MATH	381	40031	Teaching K-8 Mathematics I	4	FTF	TR	0800-0950	Borowski
MATH	381	40032	Teaching K-8 Mathematics I	4	FTF	MW	1200-1350	Rupe
MATH	382	40033	Teaching K-8 Mathematics II	4	FTF	TR	1000-1150	Rupe
MATH	382	41064	Teaching K-8 Mathematics II	4	FTF	TR	1400-1550	Markworth
MATH	383	40434	Teaching K-8 Mathematics III	4	FTF	MW	1000-1150	Chen
MATH	383	40523	Teaching K-8 Mathematics III	4	FTF	TR	1200-1350	Borowski
MATH	409	40653	Putnam Exam Preparation	2	FTF	T	Arrange	Treener
MATH	415	43627	Mathematical Biology	4	FTF	MTRF	1100-1150	Glimm
MATH	419	40629	Historical Perspectives of Mathematics	3	FTF	MTR	1100-1150	Sarkar
MATH	421	40171	Methods of Mathematical Analysis I	4	FTF	MWF	1430-1550	Smit Vega Garcia
MATH	438	43629	Introduction to Complex Variables	4	FTF	MWF	0900-0950	McDowall
MATH	441	40034	Probability	4	FTF	MTRF	1000-1050	Chan
MATH	444	43626	Categorical Data Analysis	4	FTF	MTRF	1400-1450	Piyadi Gamage
MATH	451	43632	Number Theory	4	FTF	MTRF	1200-1250	Benyi
MATH	456	43037	-Applied Time Series Analysis	4	FTF	MTRF	1400-1450	Noguchi
MATH	491	40503	Internship Seminar - Teaching K-8 Mathematics	2	FTF	MW	1700-1850	Neyman
MATH	503	43025	-Topics in Abstract Algebra	3	FTF	MTR	1500-1550	Meier
MATH	515	43628	Mathematical Biology	4	FTF	MTRF	1100-1150	Glimm
MATH	521	41065	Methods of Mathematical Analysis I	4	FTF	MWF	1430-1550	Smit Vega Garcia
MATH	538	43630	Complex Variables	4	FTF	MWF	0900-0950	McDowall
MATH	541	40035	Probability	4	FTF	MTRF	1000-1050	Chan
MATH	551	43638	Number Theory	4	FTF	MTRF	1200-1250	Benyi
MATH	562	43625	Differential Geometry	4	FTF	MTRF	1300-1350	Glimm
MATH	595	40036	Teaching Algebra and Precalculus	2	FTF	W	Arrange	Ragsdale
MATH	691	42428	Required Project	var: 1-2	FTF	Arrange	Arrange	Nyman
MATH	699	42429	N/A	2	FTF	Arrange	Arrange	Patrick
M/CS	335	40471	Linear Optimization	4	FTF	MTRF	1400-1450	Deeney
M/CS	375	40811	Numerical Computation	4	FTF	MTRF	1100-1150	Ypma
M/CS	478	43644	Fundamentals of Cryptography	4	FTF	MTRF	1300-1350	Sarkar

Winter 2025**Tentative Schedule
Subject to Change**

SUBJ	CRSE	CRN	COURSE TITLE	CREDITS	MODALITY	DAYS	TIME	INSTRUCTOR
MATH	099	11248	Introductory Algebra	5	FTF	MTWRF	0800-0850	McFall
MATH	099	11395	Introductory Algebra	5	FTF	MTWRF	0900-0950	McFall
MATH	099	11789	Introductory Algebra	5	FTF	MTWRF	1000-1050	Patel
MATH	099	11790	Introductory Algebra	5	FTF	MTWRF	1100-1150	Patel
MATH	099	11991	Introductory Algebra	5	FTF	MTWRF	1200-1250	Clark
MATH	099	12479	Introductory Algebra	5	FTF	MTWRF	1300-1350	Clark
MATH	099	13081	Introductory Algebra	5	FTF	MTWRF	1400-1450	Nimtz
MATH	106	10797	Placeholder Course	4	FTF	MTWRF	1200-1250	N/A
MATH	107	10300	Mathematical Reasoning and Its Applications	4	FTF	MTRF	1000-1050	Deeney
MATH	107	10397	Mathematical Reasoning and Its Applications	4	FTF	MTRF	1100-1150	Marley
MATH	107	11791	Mathematical Reasoning and Its Applications	4	FTF	MTRF	1300-1350	Marley
MATH	108	11792	Math Applications & Reasoning	4	FTF	MTRF	1400-1450	Patel
MATH	109	12952	Support for Functions and Algebraic Methods	2	FTF	MW	1200-1250	Schivitz
MATH	109	12953	Support for Functions and Algebraic Methods	2	FTF	TR	1200-1250	Schivitz
MATH	110	11489	Mathematics for the Natural Sciences	3	FTF	MWF	1400-1450	Good
MATH	111	13396	Functions and Algebraic Methods for Teachers	5	FTF	MW	1400-1550	Rupe
MATH	112	10339	Functions and Algebraic Methods	5	FTF	MTWRF	0800-0850	Graduate TA TBD
MATH	112	10340	Functions and Algebraic Methods	5	FTF	MTWRF	0800-0850	Graduate TA TBD
MATH	112	10341	Functions and Algebraic Methods	5	FTF	MTWRF	0900-0950	Graduate TA TBD
MATH	112	10342	Functions and Algebraic Methods	5	FTF	MTWRF	0900-0950	Watts
MATH	112	10343	Functions and Algebraic Methods	5	FTF	MTWRF	1000-1050	Schivitz
MATH	112	10344	Functions and Algebraic Methods	5	FTF	MTWRF	1100-1150	Dubofsky
MATH	112	10345	Functions and Algebraic Methods	5	FTF	MTWRF	1200-1250	Watts
MATH	112	10628	Functions and Algebraic Methods	5	FTF	MTWRF	1200-1250	Graduate TA TBD
MATH	112	11008	Functions and Algebraic Methods	5	FTF	MTWRF	1300-1350	Graduate TA TBD
MATH	112	11009	Functions and Algebraic Methods	5	FTF	MTWRF	1300-1350	Graduate TA TBD
MATH	114	10010	Precalculus I	5	FTF	MTWRF	0900-0950	Marley
MATH	114	10011	Precalculus I	5	FTF	MTWRF	0900-0950	Graduate TA TBD
MATH	114	10012	Precalculus I	5	FTF	MTWRF	1000-1050	Graduate TA TBD
MATH	114	10013	Precalculus I	5	FTF	MTWRF	1000-1050	Graduate TA TBD
MATH	114	10224	Precalculus I	5	FTF	MTWRF	1100-1150	McMullen
MATH	114	10225	Precalculus I	5	FTF	MTWRF	1100-1150	Graduate TA TBD
MATH	114	10226	Precalculus I	5	FTF	MTWRF	1200-1250	Graduate TA TBD
MATH	114	10471	Precalculus I	5	FTF	MTWRF	1200-1250	Graduate TA TBD
MATH	114	10666	Precalculus I	5	FTF	MTWRF	1300-1350	McMullen
MATH	114	11085	Precalculus I	5	FTF	MTWRF	1300-1350	Graduate TA TBD
MATH	114	12487	Precalculus I	5	FTF	MTWRF	1400-1450	Graduate TA TBD
MATH	114	12488	Precalculus I	5	FTF	MTWRF	1400-1450	Graduate TA TBD
MATH	115	10014	Precalculus II	5	FTF	MTWRF	0900-0950	Good
MATH	115	10015	Precalculus II	5	FTF	MTWRF	1000-1050	Pontrantolfi
MATH	115	10016	Precalculus II	5	FTF	MTWRF	1100-1150	Good
MATH	115	10233	Precalculus II	5	FTF	MTWRF	1200-1250	Pontrantolfi
MATH	115	10677	Precalculus II	5	FTF	MTWRF	1300-1350	Gort
MATH	115	13335	Precalculus II	5	FTF	MTWRF	1400-1450	Gort
MATH	118	10171	Accelerated Precalculus	5	FTF	MTWRF	1200-1250	Hixson
MATH	124	10017	Calculus and Analytic Geometry I	5	FTF	MTWRF	0800-0850	Dubofsky
MATH	124	10018	Calculus and Analytic Geometry I	5	FTF	MTWRF	0900-0950	Dubofsky
MATH	124	10019	Calculus and Analytic Geometry I	5	FTF	MTWRF	1000-1050	Hixson
MATH	124	10327	Calculus and Analytic Geometry I	5	FTF	MTWRF	1100-1150	Gort

MATH	124	10608	Calculus and Analytic Geometry I	5	FTF	MTWRF	1200-1250	Richardson
MATH	124	10667	Calculus and Analytic Geometry I	5	FTF	MTWRF	1300-1350	Hixson
MATH	124	13166	Calculus and Analytic Geometry I	5	FTF	MTWRF	1400-1450	Richardson
MATH	125	10020	Calculus and Analytic Geometry II	5	FTF	MTWRF	0800-0850	Scott
MATH	125	10021	Calculus and Analytic Geometry II	5	FTF	MTWRF	0900-0950	Scott
MATH	125	10022	Calculus and Analytic Geometry II	5	FTF	MTWRF	1000-1050	Banham
MATH	125	10170	Calculus and Analytic Geometry II	5	FTF	MTWRF	1100-1150	Richardson
MATH	125	10664	Calculus and Analytic Geometry II	5	FTF	MTWRF	1200-1250	Banham
MATH	125	10926	Calculus and Analytic Geometry II	5	FTF	MTWRF	1300-1350	Banham
MATH	125	13167	Calculus and Analytic Geometry II	5	FTF	MTWRF	1400-1450	Kim
MATH	125	13333	Calculus and Analytic Geometry II	5	FTF	MTWRF	1400-1450	Nuckolls
MATH	135	10398	Calculus II Honors	5	FTF	MTWRF	1100-1150	Ragsdale
MATH	156	10023	Algebra With Applications to Business and Economics	4	FTF	MTRF	0900-0950	Kean
MATH	157	10024	Calculus with Applications to Business and Economics	4	FTF	MTRF	1300-1350	Deeney
MATH	157	10025	Calculus with Applications to Business and Economics	4	FTF	MTRF	1400-1450	Deeney
MATH	204	10027	Elementary Linear Algebra	4	FTF	MTRF	0900-0950	Glimm
MATH	204	10028	Elementary Linear Algebra	4	FTF	MTRF	1000-1050	Ypma
MATH	204	10438	Elementary Linear Algebra	4	FTF	MTRF	1100-1150	Glimm
MATH	204	10937	Elementary Linear Algebra	4	FTF	MTRF	1200-1250	Zhang
MATH	224	10029	Multivariable Calculus and Geometry I	5	FTF	MTWRF	0900-0950	Banham
MATH	224	10030	Multivariable Calculus and Geometry I	5	FTF	MTWRF	1200-1250	Kim
MATH	224	10406	Multivariable Calculus and Geometry I	5	FTF	MTWRF	1300-1350	Nuckolls
MATH	225	10629	Multivariable Calculus and Geometry II	4	FTF	MTRF	1200-1250	McDowall
MATH	226	10031	Limits and Infinite Series	4	FTF	MTRF	1100-1150	Benyi
MATH	240	10032	Introduction to Statistics	4	FTF	MTRF	0800-0850	Kean
MATH	240	10329	Introduction to Statistics	4	FTF	MTRF	1300-1350	Schivitz
MATH	302	10309	Introduction to Proofs Via Number Theory	4	FTF	MTRF	1200-1250	Nyman
MATH	302	11491	Introduction to Proofs Via Number Theory	4	FTF	MTRF	1300-1350	Sarkar
MATH	304	10130	Linear Algebra	4	FTF	MTRF	1000-1050	McDowall
MATH	307	12493	Mathematical Computing	4	FTF	MTRF	1400-1450	Curgus; Ypma
MATH	312	10301	Proofs in Elementary Analysis	4	FTF	MTRF	1000-1050	Treener
MATH	331	10033	Ordinary Differential Equations	4	FTF	MTRF	1100-1150	Scott
MATH	331	10935	Ordinary Differential Equations	4	FTF	MTRF	1200-1250	Chao
MATH	331	13464	Ordinary Differential Equations	4	FTF	MTRF	1300-1350	Pei
MATH	341	10034	Probability and Statistical Inference	4	FTF	MTRF	0900-0950	Piyadi Gamage
MATH	341	10302	Probability and Statistical Inference	4	FTF	MTRF	1000-1050	Anderson
MATH	341	10796	Probability and Statistical Inference	4	FTF	MTRF	1100-1150	Piyadi Gamage
MATH	341	11723	Probability and Statistical Inference	4	FTF	MTRF	1200-1250	Noguchi
MATH	342	10607	Statistical Methods I	4	FTF	MTRF	1400-1450	Chan
MATH	373	12246	Teaching P-3 Mathematics III	4	FTF	MW	1200-1350	Borowski
MATH	381	10035	Teaching K-8 Mathematics I	4	FTF	TR	0800-0950	Chen
MATH	381	10439	Teaching K-8 Mathematics I	4	FTF	TR	1000-1150	Borowski
MATH	382	10036	Teaching K-8 Mathematics II	4	FTF	MW	0800-0950	Clark
MATH	382	10460	Teaching K-8 Mathematics II	4	FTF	MW	1000-1150	Rupe
MATH	383	10399	Teaching K-8 Mathematics III	4	FTF	TR	1200-1350	Chen
MATH	383	11046	Teaching K-8 Mathematics III	4	FTF	MW	1400-1550	Markworth
MATH	401	11493	Introduction to Abstract Algebra	4	FTF	MTRF	1400-1450	Nyman
MATH	412	10232	Mathematical Modeling Competition	1	FTF	T	1600-1650	Ypma
MATH	419	10403	Historical Perspectives of Mathematics	3	FTF	MTR	1100-1150	Meier
MATH	422	10274	Methods of Mathematical Analysis II	4	FTF	MTRF	1300-1350	Benyi

MATH	430	13446	Fourier Series and Applications to Partial Differential Equations	4	FTF	MTRF	0900-0950	Curgus
MATH	442	11047	Mathematical Statistics	4	FTF	MTRF	1000-1050	Chan
MATH	445	12999	Computational Statistics	4	FTF	MTRF	1400-1450	Noguchi
MATH	458	13450	Stochastic Processes	4	FTF	MTRF	1200-1250	Anderson
MATH	473	13448	Numerical Linear Algebra	4	FTF	MTRF	1400-1450	Chao
MATH	491	10440	Internship Seminar - Teaching K-8 Mathematics	2	FTF	MW	1700-1850	Markworth
MATH	491	10441	Internship Seminar - Teaching K-8 Mathematics	2	FTF	MW	Arrange	Markworth
MATH	504	11227	Abstract Linear Algebra	4	FTF	MTRF	1200-1250	Curgus
MATH	522	12319	Methods of Mathematical Analysis II	4	FTF	MTRF	1300-1350	Benyi
MATH	530	13447	Fourier Series and Applications to Partial Differential Equations	4	FTF	MTRF	0900-0950	Curgus
MATH	535	12293	Nonlinear Optimization	4	FTF	MTRF	0900-0950	Barnard
MATH	539	13452	Topics in Complex Analysis	3	FTF	MTR	1100-1150	Pei
MATH	542	12264	Mathematical Statistics	4	FTF	MTRF	1000-1050	Chan
MATH	558	13449	Stochastic Processes	4	FTF	MTRF	1200-1250	Anderson
MATH	573	13451	Numerical Linear Algebra	4	FTF	MTRF	1400-1450	Chao
MATH	582	10656	Teaching Core College Mathematics	3	FTF	TR	Arrange	Sarkar
MATH	691	13501	Required Project	var: 1-2	FTF	Arrange	Arrange	Nyman
MATH	699	12292	N/A	2	FTF	Arrange	Arrange	Patrick
M/CS	335	11228	Linear Optimization	4	FTF	MTRF	1100-1150	Barnard
M/CS	375	10308	Numerical Computation	4	FTF	MTRF	1000-1050	Zhang
M/CS	435	10400	Nonlinear Optimization	4	FTF	MTRF	0900-0950	Barnard

Spring 2025**Tentative Schedule
Subject to Change**

SUBJ	CRSE	CRN	COURSE TITLE	CREDITS	MODALITY	DAYS	TIME	INSTRUCTOR
MATH	099	21238	Introductory Algebra	5	FTF	MTWRF	0900-0950	Clark
MATH	099	21745	Introductory Algebra	5	FTF	MTWRF	1000-1050	Clark
MATH	099	21900	Introductory Algebra	5	FTF	MTWRF	1100-1150	Schivitz
MATH	099	22235	Introductory Algebra	5	FTF	MTWRF	1200-1250	Markworth
MATH	099	22992	Introductory Algebra	5	FTF	MTWRF	1400-1450	McFall
MATH	106	21239	Placeholder Course	4	FTF	MTWRF	1200-1250	N/A
MATH	107	20305	Mathematical Reasoning and Its Applications	4	FTF	MTRF	1100-1150	Deeney
MATH	107	20337	Mathematical Reasoning and Its Applications	4	FTF	MTRF	1300-1350	Deeney
MATH	108	21746	Math Applications & Reasoning	4	FTF	MTRF	1200-1250	Watts
MATH	108	22364	Math Applications & Reasoning	4	FTF	MTRF	1400-1450	Patel
MATH	109	23078	Support for Functions and Algebraic Methods	2	FTF	TR	1200-1250	Clark
MATH	112	20338	Functions and Algebraic Methods	5	FTF	MTWRF	0900-0950	Watts
MATH	112	20339	Functions and Algebraic Methods	5	FTF	MTWRF	0900-0950	Graduate TA TBD
MATH	112	20340	Functions and Algebraic Methods	5	FTF	MTWRF	1000-1050	Graduate TA TBD
MATH	112	20341	Functions and Algebraic Methods	5	FTF	MTWRF	1000-1050	Graduate TA TBD
MATH	112	20888	Functions and Algebraic Methods	5	FTF	MTWRF	1200-1250	Gort
MATH	112	22366	Functions and Algebraic Methods	5	FTF	MTWRF	1300-1350	Schivitz
MATH	112	22970	Functions and Algebraic Methods	5	FTF	MTWRF	1300-1350	Graduate TA TBD
MATH	112	22993	Functions and Algebraic Methods	5	FTF	MTWRF	1400-1450	Graduate TA TBD
MATH	112	23071	Functions and Algebraic Methods	5	FTF	MTWRF	1400-1450	Graduate TA TBD
MATH	114	20008	Precalculus I	5	FTF	MTWRF	0900-0950	Dubofsky
MATH	114	20009	Precalculus I	5	FTF	MTWRF	0900-0950	Graduate TA TBD
MATH	114	20010	Precalculus I	5	FTF	MTWRF	1000-1050	Graduate TA TBD
MATH	114	20011	Precalculus I	5	FTF	MTWRF	1000-1050	Graduate TA TBD
MATH	114	20655	Precalculus I	5	FTF	MTWRF	1300-1350	Marley
MATH	114	20969	Precalculus I	5	FTF	MTWRF	1300-1350	Graduate TA TBD
MATH	114	22887	Precalculus I	5	FTF	MTWRF	1400-1450	Graduate TA TBD
MATH	114	22994	Precalculus I	5	FTF	MTWRF	1400-1450	Graduate TA TBD
MATH	115	20012	Precalculus II	5	FTF	MTWRF	1100-1150	McMullen
MATH	115	20013	Precalculus II	5	FTF	MTWRF	1100-1150	Graduate TA TBD
MATH	115	20014	Precalculus II	5	FTF	MTWRF	1200-1250	Graduate TA TBD
MATH	115	20595	Precalculus II	5	FTF	MTWRF	1200-1250	Graduate TA TBD
MATH	115	20654	Precalculus II	5	FTF	MTWRF	1300-1350	McMullen
MATH	115	21747	Precalculus II	5	FTF	MTWRF	1400-1450	Marley
MATH	124	20015	Calculus and Analytic Geometry I	5	FTF	MTWRF	0900-0950	Scott
MATH	124	20016	Calculus and Analytic Geometry I	5	FTF	MTWRF	1000-1050	Patel
MATH	124	20017	Calculus and Analytic Geometry I	5	FTF	MTWRF	1100-1150	Patel
MATH	124	20018	Calculus and Analytic Geometry I	5	FTF	MTWRF	1200-1250	Hixson
MATH	124	20620	Calculus and Analytic Geometry I	5	FTF	MTWRF	1300-1350	Good
MATH	124	20674	Calculus and Analytic Geometry I	5	FTF	MTWRF	1400-1450	Richardson
MATH	125	20019	Calculus and Analytic Geometry II	5	FTF	MTWRF	0900-0950	Pontrantolfi
MATH	125	20020	Calculus and Analytic Geometry II	5	FTF	MTWRF	1000-1050	Hixson
MATH	125	20021	Calculus and Analytic Geometry II	5	FTF	MTWRF	1100-1150	Pontrantolfi

MATH	125	20387	Calculus and Analytic Geometry II	5	FTF	MTWRF	1200-1250	Richardson
MATH	125	20596	Calculus and Analytic Geometry II	5	FTF	MTWRF	1400-1450	Nuckolls
MATH	156	20022	Algebra With Applications to Business and Economics	4	FTF	MTRF	0900-0950	Kean
MATH	156	23248	Algebra With Applications to Business and Economics	4	FTF	MTRF	1000-1050	Kean
MATH	157	20023	Calculus with Applications to Business and Economics	4	FTF	MTRF	1000-1050	Gort
MATH	157	20024	Calculus with Applications to Business and Economics	4	FTF	MTRF	1100-1150	Good
MATH	204	20025	Elementary Linear Algebra	4	FTF	MTRF	1000-1050	Barnard
MATH	204	20026	Elementary Linear Algebra	4	FTF	MTRF	1100-1150	Scott
MATH	204	20388	Elementary Linear Algebra	4	FTF	MTRF	1200-1250	Kim
MATH	204	21018	Elementary Linear Algebra	4	FTF	MTRF	1300-1350	Sarkar
MATH	224	20027	Multivariable Calculus and Geometry I	5	FTF	MTWRF	1000-1050	Dubofsky
MATH	224	20028	Multivariable Calculus and Geometry I	5	FTF	MTWRF	1100-1150	Ragsdale
MATH	224	20342	Multivariable Calculus and Geometry I	5	FTF	MTWRF	1200-1250	Nuckolls
MATH	224	20597	Multivariable Calculus and Geometry I	5	FTF	MTWRF	1400-1450	Kim
MATH	225	20029	Multivariable Calculus and Geometry II	4	FTF	MTRF	1000-1050	McDowall
MATH	226	20030	Limits and Infinite Series	4	FTF	MTRF	1000-1050	Nyman
MATH	226	20681	Limits and Infinite Series	4	FTF	MTRF	1200-1250	Pei
MATH	240	20306	Introduction to Statistics	4	FTF	MTRF	0800-0850	Kean
MATH	240	20483	Introduction to Statistics	4	FTF	MTRF	1000-1050	Anderson
MATH	302	20031	Introduction to Proofs Via Number Theory	4	FTF	MTRF	1200-1250	Treener
MATH	302	20533	Introduction to Proofs Via Number Theory	4	FTF	MTRF	1300-1350	Benyi
MATH	304	20147	Linear Algebra	4	FTF	MTRF	1100-1150	Benyi
MATH	304	20937	Linear Algebra	4	FTF	MTRF	1200-1250	McDowall
MATH	309	21023	Introduction to Proof in Discrete Mathematics	4	FTF	MTRF	1300-1350	Meier
MATH	312	20032	Proofs in Elementary Analysis	4	FTF	MTRF	1200-1250	Curgus
MATH	312	21748	Proofs in Elementary Analysis	4	FTF	MTRF	1400-1450	Treener
MATH	331	20033	Ordinary Differential Equations	4	FTF	MTRF	1200-1250	Barnard
MATH	331	21024	Ordinary Differential Equations	4	FTF	MTRF	1300-1350	Chao
MATH	341	20034	Probability and Statistical Inference	4	FTF	MTRF	0900-0950	Piyadi Gamage
MATH	341	20211	Probability and Statistical Inference	4	FTF	MTRF	1000-1050	Chan
MATH	341	20938	Probability and Statistical Inference	4	FTF	MTRF	1100-1150	Noguchi
MATH	342	20148	Statistical Methods I	4	FTF	MTRF	1300-1350	Chan
MATH	343	21243	Statistical Methods II	4	FTF	MTRF	1100-1150	Piyadi Gamage
MATH	371	22237	Teaching P-3 Mathematics I	4	FTF	MW	0800-0950	Chen
MATH	381	20421	Teaching K-8 Mathematics I	4	FTF	TR	0800-0950	Borowski
MATH	381	21026	Teaching K-8 Mathematics I	4	FTF	TR	1400-1550	Markworth
MATH	382	20035	Teaching K-8 Mathematics II	4	FTF	TR	1000-1150	Rupe
MATH	382	20422	Teaching K-8 Mathematics II	4	FTF	MW	1200-1350	Borowski
MATH	383	20389	Teaching K-8 Mathematics III	4	FTF	MW	1000-1150	Rupe
MATH	383	20439	Teaching K-8 Mathematics III	4	FTF	TR	1200-1350	McFall
MATH	402	20149	Introduction to Abstract Algebra	4	FTF	MTRF	0900-0950	Nyman
MATH	410	23095	Mathematical Modeling	4	FTF	MTRF	1100-1150	Chao
MATH	419	20598	Historical Perspectives of Mathematics	3	FTF	MTR	1100-1150	Hartenstine
MATH	419	20684	Historical Perspectives of Mathematics	3	FTF	MTR	1300-1350	Cohen
MATH	432	20280	Systems of Differential Equations	4	FTF	MWF	1000-1050	Pei

MATH	447	21965	Multivariate Statistics	4	FTF	MTRF	1300-1350	Noguchi
MATH	457	23097	Bayesian Statistics	4	FTF	MTRF	1200-1250	Anderson
MATH	463	23099	Geometric Topology	4	FTF	MTRF	1000-1050	Meier
MATH	483	20150	Methods of Teaching Secondary Mathematics	4	FTF	MW	1400-1650	Cohen
MATH	491	20426	Internship Seminar - Teaching K-8 Mathematics	2	FTF	MW	1700-1850	Neyman
MATH	502	22928	Abstract Algebra	4	FTF	MTRF	0900-0950	Nyman
MATH	528	23096	Functional Analysis	4	FTF	TR	1500-1550	Glimm
MATH	535	21966	Nonlinear Optimization	4	FTF	MTRF	1300-1350	Glimm
MATH	557	23098	Bayesian Statistics	4	FTF	MTRF	1200-1250	Anderson
MATH	563	23101	Geometric Topology	4	FTF	MTRF	1000-1050	Meier
MATH	566	23102	Topics in Combinatorics	3	FTF	MTRF	1100-1150	Sarkar
MATH	575	21967	Numerical Analysis	4	FTF	MTRF	1200-1250	Zhang
MATH	691	23162	Required Project	var: 1-2	FTF	Arrange	Arrange	Nyman
MATH	699	23163	N/A	2	FTF	Arrange	Arrange	Patrick
M/CS	335	21951	Linear Optimization	4	FTF	MTRF	1400-1450	Deeney
M/CS	375	21157	Numerical Computation	4	FTF	MTRF	1100-1150	Zhang
M/CS	435	21027	Nonlinear Optimization	4	FTF	MTRF	1300-1350	Glimm
M/CS	475	20391	Numerical Analysis	4	FTF	MTRF	1200-1250	Zhang