

Math Courses Fall 2024

Class Nbr	Subje	Catalog	Secti	Credit	Description	Prerequisite	Capa	Class	Class End	Meetin	Facility	Instructor	Note
9918	MA	110	1	2.00	Bridge to Calculus		30	12:00PM	12:50PM	MWF	SC382		
9863	MA	120	1	4.00	Intro to STEM Math		30	12:00PM	1:50PM	WF	SC354	Christopher J. Martin	not open to students who have MA131, MA132 or MA181. Cannot receive credits for both MA120 and MA180.
9863	MA	120	1	4.00	Intro to STEM Math		30	1:00PM	1:50PM	M	SC386	Christopher J. Martin	
8414	MA	131	1	3.00	Calculus I		100	2:00PM	2:50PM	MWF	SC162	Christopher J. Martin	
8415	MA	131	2	3.00	Calculus I		100	10:00AM	10:50AM	MF	SC362	Christopher J. Martin	
8415	MA	131	2	3.00	Calculus I		100	9:00AM	10:50AM	W	SC362	Lukas Alan Reynolds	
8418	MA	131	3	3.00	Calculus I		100	11:00AM	11:50AM	MF	SC160	Sara A. Morrison	
8418	MA	131	3	3.00	Calculus I		100	11:00AM	12:50PM	W	SC160	Sara A. Morrison	
8416	MA	131	4	3.00	Calculus I		100	12:00PM	1:50PM	W	CB176		
8416	MA	131	4	3.00	Calculus I		100	1:00PM	1:50PM	MF	CB176		
8417	MA	131	5	3.00	Calculus I		120	3:00PM	3:50PM	MF	SC362	Sara A. Morrison	
8417	MA	131	5	3.00	Calculus I		120	3:00PM	4:50PM	W	SC362	Sara A. Morrison	
8439	MA	132	1	3.00	Calculus II	C- or better in MA131	100	9:00AM	9:50AM	MWF	CB177		
8440	MA	132	2	3.00	Calculus II	C- or better in MA131	100	10:00AM	10:50AM	MWF	SC162	Diana White	students repeating MA132 need to be in the repeat section
8447	MA	180	1	4.00	Intro College Mathematics		139	1:00PM	1:50PM	MWF	CB177		Not available for students who have credits for 120, 181, 131 or 132.
8451	MA	181	1	3.00	Basic Calculus	MA180 or MA120	30	1:00PM	1:50PM	MWF	SC346	Adewale Samson	
9190	MA	200	1	3.00	Intro Math Modeling & Software	MA131	25	3:00PM	3:50PM	MWF	RL244	Benjamin Galluzzo	Fill up quickly, required for MA, AMS and DS
8454	MA	211	1	3.00	Proof	MA132	32	9:00AM	9:50AM	MWF	SC166	Jonathan Martin	Required for MA, AMS, NEED TO TAKE IT DURING SOPHOMORE TO leave more options for future
8455	MA	211	2	3.00	Discrete Mathematics &	MA132	30	10:00AM	10:50AM	MWF	SC340	Jonathan Martin	
8456	MA	231	1	3.00	Calculus III	MA132	95	10:00AM	10:50AM	MWF	SC160		
8457	MA	231	2	3.00	Calculus III	MA132	95	1:00PM	1:50PM	MWF	SC160		
8466	MA	232	2	3.00	Elementary Differential Eq	MA132	106	11:00AM	11:50AM	MWF	SC362	Daniel James Gagliardi	
8870	MA	232	4	3.00	Elementary Differential Eq	MA132	106	2:00PM	2:50PM	MWF	SC362	Diana White	
9185	DS	241	1	3	Introduction to Data	or higher	30	11:00AM	11:50AM	MWF	SC346	Guangming Yao	
10026	MA	277	1	3.00	Elementary Numerical	MA239 and MA230	20	9:30AM	10:45AM	TR	SN127	Kathleen Kavanagh	
8494	STAT	282	1	3.00	General Statistics		110	1:00PM	1:50PM	MWF	SC162	Sara A. Morrison	not open to student who have taken or are taking MA132
10013	MA	313	1	3.00	Abstract Linear Algebra	MA211 and MA339	30	11:00AM	11:50AM	MWF	SC342	Jonathan Martin	Only offers once every 2 years. Take this or MA321 if you are MA major.
8471	MA	321	1	3.00	Advanced Calculus I	MA231 and MA211	30	10:00AM	10:50AM	MWF	SC346	Mohammad Meysami	
8472	MA	330	1	3.00	Adv Engineering	MA231 and MA232	92	12:00PM	12:50PM	MWF	SC162	Emmanuel Owusu	
8473	MA	339	1	3.00	Applied Linear Algebra	MA132	95	2:00PM	2:50PM	MWF	SC160		
8474	MA	377	1	3.00	Numerical Methods	MA230 or MA231	40	1:00PM	1:50PM	MWF	SC356	Jonathan Martin	
8477	STAT	381/581	1	3.00	Probability	MA231 or MA230	36	9:00AM	9:50AM	MWF	SC356	Mohammad Meysami	
9191	STAT	383	1	3.00	Probability and Statistics	MA132	80	2:00PM	2:50PM	MWF	SN213	Prashant Athavale	
9238	STAT	383	2	3.00	Probability and Statistics	MA132	92	3:00PM	3:50PM	MWF	SC160	Prashant Athavale	
9244	STAT	389	1	3.00	Prob & Stat with Mult	MA230 or MA231	30	3:00PM	4:15PM	MW	SC344	Sumona Mondal	
9072	STAT	488		1.00 -	Statistics Projects		5						
9698	MA	533	1	3.00	Ordinary Diff Equations		25	3:00PM	3:50PM	MWF	SC348	James Clarkson	
9895	MA	572	1	3.00	Finite-Element Methods	ES390	30	1:30PM	2:45PM	MW	SC342	Brian Helenbrook	
10012	MA	578	1	3.00	Numerical Analysis		30	2:00PM	2:50PM	MWF	SC382	Emmanuel Owusu	
9739	STAT	585	1	3.00	Bayesian Data Analysis		15						