

MATHEMATICS & STATISTICS FALL 2025 COURSE SCHEDULE

Subject	Course	Title	Instructor	Days	Time	Room
Math	15.1	Elementary Single Variable Calculus	Carolyn Reinhart	MWF	8:30-9:20am	SC 128
Math	15.2	Elementary Single Variable Calculus	Carolyn Reinhart	MWF	9:30-10:20am	SC 128
Math	15.3	Elementary Single Variable Calculus	Ralph Gomez	MWF	10:30-11:20pm	SC 128
Math	15.4	Elementary Single Variable Calculus	Ralph Gomez	MWF	11:30-12:20pm	SC 128
Math	15.5	Elementary Single Variable Calculus	Jacob Russell	TuTh	11:20-12:35pm	SC 128
Math	15SP	STEM Scholars Program Workshop	Ralph Gomez	MW	2:40 - 3:55pm	SC 158
Math	15X.1	PreCalculus Workshop	Laura Dandridge	TuTh	1:15-2:30pm	SC 158
Math	15X.2	PreCalculus Workshop	Laura Dandridge	TuTh	2:40-3:55pm	SC 158
Math	25.1	Further Topics in Single Variable Calculus	Ian Whitehead	TuTh	9:55-11:10am	SC 183
Math	25.2	Further Topics in Single Variable Calculus	Ian Whitehead	TuTh	11:20-12:35pm	SC 204
Math	25.3	Further Topics in Single Variable Calculus	Victor Barranca	MW	9:00-10:15am	SC 181
Math	25.4	Further Topics in Single Variable Calculus	Pascal Kataboh	TuTh	1:15-2:30pm	SC L26
Math	27.1	Linear Algebra	Aimee Johnson	MWF	8:30-9:20am	SC 105
Math	27.2	Linear Algebra	Aimee Johnson	MWF	9:30-10:20am	SC 104
Math	27.3	Linear Algebra	Allison Miller	MWF	10:30-11:20pm	SC 158
Math	27.4	Linear Algebra	Joshua Goldwyn	MWF	11:30-12:20pm	SC 105
Math	28	Linear Algebra with Theory	Catherine Hsu	MWF	9:30-10:20am	SC L32
Math	33	Basic Several Variable Calculu	Joshua Goldwyn	MWF	10:30-11:20pm	SC 105
Math	34.1	Several Variable Calculus	Iris Yoon	TuTh	9:55-11:10am	SC 104
Math	34.2	Several Variable Calculus	Iris Yoon	TuTh	11:20-12:35pm	SC 104
Math	39	Discrete Mathematics	Jacob Russell	TuTh	9:55-11:10am	SC 128
Math	44	Differential Equations	Victor Barranca	MW	10:30-11:45pm	SC 145
Math	63.1	Introduction to Real Analysis	Nsoki Mamie Mavinga	TuTh	8:30-9:20am	SC L32
Math	63.2	Introduction to Real Analysis	Nsoki Mamie Mavinga	TuTh	9:55-11:10am	SC L32
Math	63.3	Introduction to Real Analysis	Nate Fisher	MW	9:00-10:15am	SC 264
Math	63.4	Introduction to Real Analysis	Nate Fisher	MW	10:30-11:45pm	SC 264
Math	63.5	Introduction to Real Analysis	Nate Fisher	TuTh	11:20-12:35pm	SC L32
Math	63.A	Analysis Problem Session	Nsoki Mamie Mavinga	W	1:15-2:15pm	SC L26
Math	63.B	Analysis Problem Session	Nsoki Mamie Mavinga	W	2:30-3:30pm	SC L26
Math	63.C	Analysis Problem Session	Nate Fisher	Tu	1:15-2:15pm	SC 145
Math	63.D	Analysis Problem Session	Nate Fisher	Tu	2:30-3:30pm	SC 145
Math	63.E	Analysis Problem Session	Nate Fisher	W	3:45-4:45pm	SC L26
Math	64	Introduction to Topology	Allison Miller	MWF	9:30-10:20am	SC 158
Math	66.1	Stochastic and Numerical Methods	Joseph Nakao	TuTh	9:55-11:10am	SC 105
Math	66.2	Stochastic and Numerical Methods	Joseph Nakao	TuTh	11:20-12:35pm	SC 105
Math	83	Complex Analysis	Pat Devlin	MWF	11:30-12:20pm	SC 158
Math	107	Modern Algebra II	Catherine Hsu	Tu	1:15 - 4:00pm	SC 149
Stat	11.1	Statistical Methods I	Pat Devlin	MWF	8:30-9:20am	SC L26
Stat	11.2	Statistical Methods I	Pat Devlin	MWF	9:30-10:20am	SC L26
Stat	11.3	Statistical Methods I	Federica Zoe Ricci	MWF	10:30-11:20pm	SC 181
Stat	21.1	Statistical Methods II	Lynne Steuerle Schofield	TuTh	8:30-9:20am	SC L26
Stat	21.2	Statistical Methods II	Lynne Steuerle Schofield	TuTh	9:55-11:10am	SC L26
Stat	61.1	Mathematical Statistics I	Shaoyang Ning	TuTh	11:20-12:35pm	Singer 222