

Course	Term	Title	Instructor (May Change)	Enrolled	Additional Skills
MATH P10	F	Fundamental Concepts in Elementary Mathematics	Jonker, Leo	42	
MATH 110	F	Linear Algebra	Roth, Mike	127	
MATH 110	W	Linear Algebra	Roth, Mike	128	
MATH 111	F	Linear Algebra	Taylor, Peter	181	
MATH 111	W	Linear Algebra	Taylor, Peter	181	
MATH 112	W	Introduction to Linear Algebra	Yui, Noriko	111	
MATH 120	F	Differential and Integral Calculus	Smith, Greg	145	
MATH 120	W	Differential and Integral Calculus	Smith, Greg	145	
MATH 121	F	Differential and Integral Calculus	Zywina, David	427	
MATH 121	W	Differential and Integral Calculus	Zywina, David	431	
MATH 122	F	Calculus for Biochemistry, Biology, and Chemistry	Day, Troy	538	
MATH 122	W	Calculus for Biochemistry, Biology, and Chemistry	Day, Troy	537	
MATH 126	F	Differential and Integral Calculus	Graves, Hester	197	
MATH 126	W	Differential and Integral Calculus	Graves, Hester	197	
APSC 171	F	Calculus I	Ableson, Alan	650	
APSC 171 J	W	Calculus I - J Section	Zywina, David	650	
APSC 172	W	Calculus II	Taylor, Peter	650	
APSC 172 J	W	Calculus II - J Section	Li, Ping	70	
APSC 174	W	Linear Algebra	Mansouri, Abdol-Reza	650	
APSC 174 J	W	Linear Algebra - J Section	Weatherby, Chester	70	
MATH 210	W	Rings and Fields	Dewar, Michael	49	
MATH 211	F	Algebraic Methods	Kani, Ernst	39	
MATH 211	W	Algebraic Methods	Kani, Ernst	39	
MTHE 217	F	Algebraic Structures with Applications	Alajaji, Fady	48	
MTHE 224	F	Mathematical Methods for Civil Engineers	Haley, Charlotte	103	MATLAB
MTHE 225	F	Ordinary Differential Equations	Mingo, Jamie	333	
MTHE 227	F	Vector Analysis	Li, Ping	68	
MTHE 228	W	Complex Analysis	Brannan, Michael	31	
MATH 221	F	Vector Calculus	Isaias, Pantelis	84	
MATH/MTHE 232	W	Differential Equations	Roberts, Leslie	143	
MTHE 235	F	Differential Equations for Electrical & Computer Engineers	Molahajloo, Shahla	65	
MTHE 237	F	Differential Equations and Computer Modeling	Offin, Dan	98	
STAT 263	F	Introduction to Statistics	Molson, Chuck	383	

STAT 263	W	Introduction to Statistics	Molson, Chuck	133
STAT 268	F	Statistics and Probability I	Jiang, Wenyu	77
STAT 269	W	Statistics and Probability II	Jiang, Wenyu	53
MATH/MTHE 272	W	Application of Numerical Methods	Ableson, Alan	262 MATLAB
MATH/MTHE 280	F	Advanced Calculus	Dimitrov, Ivan	90
MATH/MTHE 281	W	Introduction to Real Analysis	Dimitrov, Ivan	112
MATH 231	F	Differential Equations	Offin, Dan	45
MATH 310	F	Group Theory	Geramita, Tony	14
MATH/MTHE 312	W	Linear Algebra	Lozovanu, Victor	65
MATH/MTHE 326	F	Functions of Complex Variable	Yui, Noriko	35
MTHE 332/333	W	Introduction to Control	Mansouri, Abdol-Reza	39
MATH/MTHE 334	F	Mathematical Methods for Engineering	Lewis, Andrew	23
MATH/MTHE 335	W	Mathematics of Engineering Systems	Yuksel, Serdar	21
MATH/MTHE 337	W	Introductions to Operations Research I	Ableson, Alan	45
MTHE 338	F	Topics in Applied Mathematics	Bogoyavlenskij, Oleg	49
MATH/MTHE 339	W	Evolutionary Game Theory	Maciejewski, Wes	107
MATH 328	W	Real Analysis	Bogoyavlenskij, Oleg	9
STAT/MTHE 351	F	Probability I	Linder, Tamas	34
STAT/MTHE 353	W	Probability II	Linder, Tamas	23
STAT 361	F	Applied Methods in Statistics I	Levit, Boris	25
MTHE 367	W	Engineering Data Analysis	Molson, Chuck	249
MATH 381	F	Mathematics with a Historical Perspective	Orzech, Morris	35
MATH 382	F	Mathematical Explorations	Taylor, Peter	41
MATH 384	F	Mathematical Theory of Interest	Li, Ping	47
MATH 385	W	Life Contingencies	TBA	11
MATH 387	W	Elementary Geometry-Advanced Perspective	Matthews, Asia	22
MATH 401/801	F	Graph Theory	Smith, Greg	18
MATH/MTHE 406/806	W	Introduction to Coding theory	TBA	12
MATH 414	W	Introduction to Galois Theory	Yui, Noriko	19
MATH/MTHE 418	F	Number theory and Cryptography	Kani, Ernst	26
MATH 427/827	W	Introduction to Deterministic Dynamical	Offin, Dan	9
MATH/MTHE 430/830	F	Modern Control Theory	Mansouri, Abdol-Reza	25
MATH 436	W	Partial Differential Equations	Bogoyavlenskij, Oleg	18
MATH/MTHE 439/839	W	Lagrangian Mechanics, Dynamics, and	Lewis, Andrew	18

STAT/MTHE 455/855	F	Stochastic Processes and Applications	Yuksel, Serdar	24
STAT 462	F	Computational Data Analysis	Day, Andrew	11
STAT 463/863	W	Statistical Inference	Lin, Devon	20
STAT 464/864	F	Time Series Analysis and Spectrum Es	Moghtaderi, Azadeh	8
STAT 471	W	Design and Analysis of Experiments	Lin, Devon	5
MTHE 472/872	W	Control of Stochastic Systems	Yuksel, Serdar	19
MATH/MTHE 474/874	F	Information Theory	Alajaji, Fady	16
MATH/MTHE 477/877	W	Source Coding and Vector Quantization	Linder, Tamas	13
STAT 486	W	Survival Analysis	Jiang, Wenyu	9
MATH 491/844	F	Topics in Mathematics I	Mansouri, Abdol-Reza	
MATH 497	F	Topics in Mathematics IV	Murty, Ram	8
MATH 891	F	Core Course in Analysis I	Mingo, Jamie	
MATH 893	F	Core Course in Algebra I	Roth, Mike	
MATH 895	F	Core Course in Probability Theory	Levit, Boris	
Help Center	F	Help Center	Ableson, Alan	
Help Center	W	Help Center	Ableson, Alan	
Teach. Appr.	F	Teaching Apprenticeship	Nielsen, Ole	Upper year Ph.D.
Teach. Appr.	W	Teaching Apprenticeship	Nielsen, Ole	Upper year Ph.D.