

2014-2015 Planning Schedule

Graduate Mathematics and Statistics Courses

This tentative schedule is subject to revision from time to time. For the most current information, please visit the department website at www.math.wright.edu or contact the department at 775-2785.

Fall 2014

# MTH 5040 Advanced Engineering Math I	3 MW	4:40-6:00	STT 5600 Applied Statistics I	3 MWF	1:25-2:20
MTH 5320 Complex Variables	3 TR	12:30-1:50	STT 6260 Survival Analysis	3 TR	3:30-4:50
MTH 6070 Optimization Techniques	3 TR	2:00-3:20	# STT 6300 Biostatistics	3 MW	3:35-4:55
MTH 6310 Real Variables I	3 TR	5:00-6:20	STT 6310 Clinical Trials	3 TR	5:00-6:20
MTH 6510 Modern Algebra I	3 TR	3:30-4:50	STT 6610 Theory of Statistics I	4 MW	6:10-8:00
MTH 6570 Combinatorics & Graph Theory	4 MW	2:30-4:20	STT 6660 Statistical Methods I	4 MW	3:35-5:25
MTH 6710 Geometry	3 MW	4:40-6:00	STT 7670 Applied Regression Analysis	3 TR	6:30-7:50
MTH 7160 Numerical Analysis I	4 MW	6:10-8:00			
MTH 7310 Real Analysis I	4 TR	5:00-6:50			

Spring 2015

MTH 5330 Partial Differential Equations	3 TR	12:30-1:50	STT 5610 Applied Statistics II	3 MWF	1:25-2:20
MTH 6060 Math Modeling	3 TR	2:00-3:20	STT 6620 Theory of Statistics II	4 MW	6:10-8:00
MTH 6240 Coding Theory	3 MW	6:10-7:30	STT 6640 Computational Statistics	3 TR	3:30-4:50
MTH 6320 Real Variables II	3 TR	5:00-6:20	STT 6670 Statistical Methods II	4 MW	3:35-5:25
MTH 6520 Modern Algebra II	3 TR	3:30-4:50	STT 7140 Stat Modeling for Environmental Data	3 MW	6:10-7:30
MTH 6550 Advanced Linear Algebra	3 MW	4:40-6:00	STT 7300 Topics in Biostatistics	3 TR	5:00-6:20
MTH 7170 Numerical Analysis II	4 MW	6:10-8:00	STT 7400 Categorical Data Analysis	3 TR	6:30-7:50
MTH 7320 Real Analysis II	4 TR	5:00-6:50			

Summer 2015

MTH 6290 Cryptography and Data Security	3 TR	4:40-6:20	STT 6210 Sampling Design	3 MW	4:40-6:20
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no credit for MTH or STT majors

(January 15, 2014)