

2014-2015 Planning Schedule

Advanced Undergraduate 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 2330	Differential Equations	3	MWF	11:15-12:10	STT 3600	Applied Statistics I	3	MWF	1:25-2:20
MTH 2530	Elementary Linear Algebra	3	MWF	1:25-2:20	STT 4260	Survival Analysis	3	TR	3:30-4:50
^{IW} MTH 2800	Writing Math Proofs	3	MWF	12:20-1:15	# STT 4300	Biostatistics	3	MW	3:35-4:55
MTH 3100	Math Modeling in Behavioral Sciences	3	TR	2:00-3:20	STT 4310	Clinical Trials	3	TR	5:00-6:20
MTH 3320	Complex Variables	3	TR	12:30-1:50	STT 4610	Theory of Statistics I	4	MW	6:10-8:00
MTH 4070	Optimization Techniques	3	TR	2:00-3:20	^{IW} STT 4660	Statistical Methods I	4	MW	3:35-5:25
^{IW} MTH 4310	Real Variables I	3	TR	5:00-6:20					
MTH 4510	Modern Algebra I	3	TR	3:30-4:50					
MTH 4570	Combinatorics & Graph Theory	4	MW	2:30-4:20					
MTH 4710	Geometry	3	MW	4:40-6:00					

Spring 2015

MTH 2530	Elementary Linear Algebra	3	MWF	1:25-2:20	STT 3610	Applied Statistics II	3	MWF	1:25-2:20
^{IW} MTH 2800	Writing Math Proofs	3	MWF	12:20-1:15	STT 4620	Theory of Statistics II	4	MW	6:10-8:00
MTH 3060	Math Modeling	3	TR	2:00-3:20	STT 4640	Computational Statistics	3	TR	3:30-4:50
MTH 3330	Partial Differential Equations	3	TR	12:30-1:50	^{IW} STT 4670	Statistical Methods II	4	MW	3:35-5:25
MTH 4240	Coding Theory	3	MW	6:10-7:30					
MTH 4320	Real Variables II	3	TR	5:00-6:20					
^{IW} MTH 4400	History of Math	3	TR	2:00-3:20					
MTH 4520	Modern Algebra II	3	TR	3:30-4:50					
MTH 4550	Advanced Linear Algebra	3	MW	4:40-6:00					
^{IW} MTH 4910	HS Math from Adv Perspective	3	TR	12:30-1:50					

Summer 2015

MTH 4290	Cryptography and Data Security	3	TR	4:40-6:20	STT 4210	Sampling Design	3	MW	4:40-6:20
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no credit for MTH or STT majors

^{IW} Integrated Writing course

(January 15, 2014)