

THE UNIVERSITY OF ROCHESTER  
DEPARTMENT OF BIostatISTICS AND COMPUTATIONAL BIOLOGY

GRADUATE COURSES IN STATISTICS  
Spring 2015

First day of classes: Wednesday, January 14, 2015  
 MLK holiday: Monday, January 19, 2015  
 Add/Drop deadline: Wednesday, February 11, 2015  
 Spring break: Monday, March 9 – Friday, March 13, 2015  
 Last day of classes: Wednesday, April 29, 2015  
 Final exam period: Monday, May 4 – Sunday, May 10, 2015

Course	Course Title	Credits	Days	Times	Room	Instructor
BST 413	Bayesian Inference (76322)	4.0	TR	11:00 – 12:30	SRB 1402	Thurston, S.
BST 416 (STT 216)	Applied Statistics II (18370)	4.0	TR	9:40 – 10:55	Hutchison 140	Zaino, N.
BST 426	Linear Models (18388)	4.0	TR	1:45 – 3:15	SRB 1402	Tu, X.
BST 431	Introduction to Computational Biology (82102)	4.0	MW	11:00 – 12:30	SRB 4412	Miao, H.
BST 441 (STT 241)	Applied Multivariate Analysis (18397)	2.0	TBA	E-mail Prof. Rao if interested		
BST 465	Design of Clinical Trials (18401)	3.0	TR	9:00 – 10:15	SRB 1416	Beck, C.
BST 466	Categorical Data Analysis (18416)	4.0	M	1:30 – 4:30	SRB 1402	Wu, T.
BST 467	Applied Statistics in the Biomedical Sciences (18427)	3.0	MW	10:30 – 11:45	SRB 1404	Cai, X.
BST 487	Seminar in Statistical Literature (18438)	1.0	W	3:25 – 4:40	SRB 1402	Salzman, P.
BST 550	Topics in Data Analysis – Functional Data Analysis (82504)	4.0	MW	9:15 – 10:45	SRB 1402	Wu, H./Qiu, X.

BST 491 Reading Course at Master's Level, CRN 18440 BST 493 Internship/Applied Project, CRN 18469 BST 496 Wet/Dry Lab Rotation, CRN 82126 BST 590 Supervised Teaching, CRN 18517 BST 591 Reading Course at the PhD Level, CRN 18551 (max 6 credits in total) BST 592 Supervised Statistical Consulting, CRN 18667 BST 595 Research at the PhD Level, CRN 18720 BST 999 Doctoral Dissertation, CRN 18846
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