

THE UNIVERSITY OF ROCHESTER
DEPARTMENT OF BIostatISTICS AND COMPUTATIONAL BIOLOGY

GRADUATE COURSES IN STATISTICS
Fall 2014

First day of classes: Tuesday, September 2, 2014
 Add/Drop deadline: Tuesday, September 30, 2014
 Fall holidays: Thursday and Friday, November 27 & 28, 2014
 Last day of classes: Friday, December 12, 2014
 Final exam period: Monday, December 15 – Friday, December 19, 2014

Course	Course Title	Credits	Days	Times	Room	Instructor
BST 401	Probability Theory (18577)	4.0	TR	9:40 – 10:55	SRB 1.404	Hyrien, O.
BST 411	Statistical Inference (18590)	4.0	MW	9:40 – 10:55	SRB 1.406	Feng, C.
BST 421 (STT 221W)	Sampling Techniques (18605)	4.0	TR	12:30 – 1:45	Hylan 305	Poduri, R.
BST 463	Intro to Biostatistics (18618)	4.0	MW	10:00 – 11:15	3-6408 (K-307)	Peterson, D.
BST 464	Applied Linear Regression (18620)	4.0	MW	11:05 – 12:20	SRB 1.406	Love, T.
BST 487	Seminar in Statistical Literature (81046)	1.0	W	3:25 – 4:40	SRB 1.404	Oakes, D.
BST 494	Intro to Bioinformatics (83408)	4.0	MW	2:00 – 3:15	SRB 1.402	Almudevar, A.
BST 511	Topics in Stat Inference I – Missing Data (18691)	2.0	T	11:05 – 12:20	SRB 1.404	He, H.
BST 514	Survival Analysis (81023)	4.0	TR	2:00 – 3:15	SRB 1.404	Johnson, B.

BST 491 Reading Course at Master's Level, CRN 18647 (max 6 credits per course) BST 493 Internship/Applied Project, CRN 18654 BST 590 Supervised Teaching, CRN 18717 BST 591 Reading Course at the PhD Level, CRN 18743 (max 6 credits per course) BST 592 Supervised Statistical Consulting, CRN 18833 BST 595 Research at the PhD Level, CRN 18898 BST 999 Doctoral Dissertation, CRN 19011
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