

## SCHEDULE FOR THE DEPARTMENT OF BIostatISTICS SPRING 2012 - FINAL

COURSE NO.	INSTRUCTOR	COURSE TITLE/CREDIT HOURS	TIME	ROOM
BIOS 600	Dr. Denise Esserman	Principles of Statistical Inference (3)	9:30-10:45 TR 11:00-12:50 M - Opt Lab	RO 133 RO 133
BIOS 545	Dr. Young Truong	Principles of Experimental Analysis (3)	12:30-1:45 TR 4:00-5:50 W – Opt Lab	MC 1301 RO 133
BIOS 610	Dr. Eric Bair	Biostatistics for Laboratory Scientists (3)	10:00-10:50 MWF 4:00-5:50 W– Opt Lab	MCNIDER 132(MW) BOUNDRANT 74 (F)
BIOS 661	Dr. Ibrahim Salama	Probability and Statistical Inference II (3)	12:30-1:45 TR	MC 1305
BIOS 663	Dr. Wei Sun	Intermediate Linear Models (4)	10:00-11:45 TR 2:00-3:00 M - Lab	MC 1304 MC 2306
BIOS 664	TBA	Sample Survey Methodology (4)	10:00-11:45 MW	MC 1305
BIOS 668	Drs. David Couper and Jamie Crandall	Design of Public Health Studies (3)	2:00-3:15 TR	MC 2301
BIOS 680	Dr. Michael Hudgens	Introductory Survivorship Analysis (3)	12:30-1:45 MW	MC 1305
BIOS 740	Dr. Danyu Lin	Statistical Methods for Genetic Assoc. Studies	2:00-3:15 TR	MC 2306
BIOS 756	Dr. Pranab Sen	Advanced Nonparametric Methods in Biometric Research (3)	11:00-12:15 TR	MC 2303
BIOS 761	Dr. Jason Fine	Advanced Probability & Statistical Inference II (4)	12:00-1:45 TR	MC 1304
BIOS 763	Dr. Hongtu Zhu	Generalized Linear Model Theory & Applications (4)	11:00-12:45 MW	MC 2304
BIOS 767	Dr. Amy Herring	Longitudinal Data Analysis (4)	8:00-9:50 MW	MC 2301
BIOS 780	Dr. Jianwen Cai	Theory & Methods for Survival Analysis (3)	3:30–4:45 TR	MC 2306

BIOS 791	Dr. Kosorok	Empirical Processes and Semiparametric Inference (3)	1:00-2:15 MW	MC 1301
BIOS 841	Drs. Bangdiwala and Dominik	Principles of Statistical Consulting (3)	9:30-10:45 TR	MC 1305
BIOS 843	Staff	Seminars in Biostatistics (1)	3:30-4:30 W	MC 1301

**Courses Requiring Special Arrangement with Instructor:**

BIOS 740; BIOS 842; BIOS 850; BIOS 990; BIOS 992; BIOS 993; BIOS 994