

SCHEDULE FOR THE DEPARTMENT OF BIostatISTICS SPRING 2023

COURSE NO.	INSTRUCTOR	COURSE TITLE/CREDIT HOURS	TIME	ROOM
BIOS 600	Mr. Marcus Herman-Giddens	Principles of Statistical Inference (3)	8:00-9:15 TR 3:30-4:50 T – Opt Lab	01MHRC 1301 MCG
BIOS 635	Mr. Daniel De Marchi Ms. Elena Kharitonova	Introduction to Machine Learning	9:30-10:45 TR	133 RO
BIOS 642	Dr. Marcie Boynton	Quantitative Methods for Health Care Professionals II	11:00 – 1:05 T 11:00 – 12:25 R	1304 MCG 1304 MCG
BIOS 645-001	Dr. Jeffrey Laux	Principles of Experimental Analysis (3)	12:30-1:45 TR 3:35—4:35 W – Opt Lab	1301 MCG 1301 MCG
BIOS 661	Dr. Feng-Chang Lin	Probability and Statistical Inference II (3)	12:30-1:45 TR	2301 MCG
BIOS 663	Dr. Fei Zou	Intermediate Linear Models (4)	1:25-3:10 MW 3:35-4:35 M –Opt. Lab	2301 MCG 2301 MCG
BIOS 664	Dr. Bonnie Shook-Sa	Sample Survey Methodology (4)	11:15-1:00 MW	228 RO
BIOS 668	Dr. Xianming Tan	Design of Public Health Studies (3)	11:00-12:15 TR	03 MHRC
BIOS 669	Ms. Kinsey Helton	Working with Data in a Public Health Research Setting(3)	9:30-10:45 TR	1301 MCG
BIOS 673	Dr. Feng-Chang Lin	Probability and Statistical Inference II (4)	12:30-1:45 TR 2:00-3:00 T	2301 MCG 2301 MCG
BIOS 680	Dr. Haibo Zhou	Introductory Survivorship Analysis (3)	9:05-10:20 MW	1304 MCG
BIOS 735	Dr. Naim Rashid	Introduction to Statistical Computing (4)	1:25-3:10 MW	1304 MCG
BIOS 740	Dr. Donglin Zeng	Introduction to Statistical Learning and Personalized Medicine (3)	11:15-12:30 MW	133 RO
BIOS 761	Dr. Quefeng Li	Advanced Probability & Statistical Inference II (4)	11:15-1:00 MW	235 RO

BIOS 767	Dr. Tanya Garcia	Longitudinal Data Analysis (4)	12:30-2:15 TR	228 RO
BIOS 779	Dr. Joseph Ibrahim	Bayesian Statistics (4)	11:15-1:15 M 9:30-11:00 T	2301 MCG 2306 MCG
BIOS 785	Dr. Yuchao Jiang	Statistical Methods for Gene Expression Analysis (4)	9:30-10:45 TR	2301 MCG
BIOS 841	Drs. Kevin Anstrom and Young Truong	Principles of Statistical Consulting (3)	12:30-1:45 TR	2306 MCG
BIOS 843	Staff	Seminars in Biostatistics (1)	3:30-4:30 R	133 RO
BIOS 992	Drs. Bahjat Qaqish and Baiming Zou	Masters Paper (3)	3:35-4:50 MW	1304 MCG
SOWO 916	Dr. Todd Jensen	Structural Equation Modeling (3)	9:00-11:50 W	0101 Tate Turner Kuralt

Courses Requiring Special Arrangement with Instructor:

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