

Thursday, October 31, 2019

SCHEDULE FOR THE DEPARTMENT OF BIOSTATISTICS FOR FALL 2019

COURSE NO.		INSTRUCTOR	COURSE TITLE	TIME	ROOM
BIOS 500H 001	3	Dr. Jane Monaco	Introduction to Biostatistics	11:00-12:15 TR	RO 230
BIOS 500H 002	3	Dr. Jane Monaco	Introduction to Biostatistics	12:30-1:45 TR	RO 230
BIOS 511 001	4	Dr. Matt Psioda	Introduction to Statistical Computing & Data Management	1:25-2:15 MW	Old Clinic 4008
BIOS 511 601			Computing & Data Management LAB	2:00-3:50 T	Old Clinic 4008
BIOS 512 001	3	Dr. Charles Pepe-Ranney	Data Science Basics	11:00-12:15 TR	RO 235
BIOS 600 001	3	Mr. Marcus Herman-Giddens	Principles of Statistical Inference	8:00–9:15TR	HC 0001
BIOS 600 601			Principles of Statistical Inference (OPT LAB)	3:30 – 4:50 T	HC 0001
BIOS 611 001	4	Dr. Matthew Biggs	Introduction to Data Science	3:35 - 4:50 MW 2:00 – 3:00 T	MC 2301 TBA
BIOS 650 001	4	Dr. Young Truong	Basic Elements of Probability and Statistical Inference I	9:30-10:45 TR 3:35-4:35 W lab	RO 235 MC 1304
BIOS 660 001	3	Dr. Anastasia Ivanova	Probability and Statistical Inference I	12:30 – 1:45 TR	RO 228
BIOS 662 001	4	Dr. Haibo Zhou	Intermediate Statistical Methods	11:15-1:10 MW	MC 2301
BIOS 665 001	3	Drs. Gary Koch and Todd Schwartz	Analysis of Categorical Data	11:00–12:15 TR	MC 1301
BIOS 665 601			Analysis of Categorical Data (OPT LAB)	3:30 – 4:45 T	MC 2308
BIOS 665 602			Analysis of Categorical Data (OPT LAB)	3:35 – 5:30 W	UNASSIGNED

BIOS 665 603			Analysis of Categorical Data (OPT LAB)	3:30 – 4:45 R	MC 2308
BIOS 667 001	3	Dr. Bahjat Qaqish	Applied Longitudinal Data Analysis	1:25 – 2:40 MW	MC 1304
BIOS 670 001	3	Dr. Dick Bilsborrow	Demographic Techniques I	11:15 – 12:30 MW	MC 2303
BIOS 672 001	4	Dr. Anastasia Ivanova	Intermediate Probability and Statistical Inference I	12:30 – 1:45 TR 9:50-10:50 R	RO 228 MCG 2308
BIOS 691 001	1	Dr. Liddy Chen	Field Observations in Biostatistics	2:30 – 4:25 M	FIELD TRIP
BIOS 740 001	3	Dr. Michael Kosorok	Introduction to Precision Medicine	1:25-2:40 MW	MCG 1301
BIOS 760 001	4	Dr. Donglin Zeng	Advanced Probability & Statistical Inference I	9:05-10:50MW	MC 1304
BIOS 762 001	4	Dr. Joseph Ibrahim	Theory and Applications of Linear and Generalized Linear Models	9:30-11:00 T 11:15-1:15 W	RO 228 RO 228
BIOS 780 001	3	Dr. Danyu Lin	Theory and Methods for Survival Analysis	9:30-10:45 TR	MC 1305
BIOS 843 001	1	STAFF	Seminar in Biostatistics	3:30 - 4:30 R	HC 0001

Courses Requiring Special Arrangement with Instructor: BIOS 541, 543, 740, 842, 850, 992, 993, 994.

*****NOTE: BIOS 540H IS AN UNDERGRADUATE COURSE*****