WINTER 2017 TEACHING SCHEDULE					
INSTRUCTOR	COURSE NO	COURSE TITLE	DAYS	TIME	ROOM
Amit, Yali	STAT 23400-01	Statistical Models and Methods 1	TR	10:30A-11:50A	Harper 140
Anitescu, Mihai	STAT 31015-01	Mathematical Computation IIA – Convex Optimization	MW	2:30P-3:50P	Eckhart 133
Au, Loretta	STAT 22000-01	Statistical Methods and Applications	MWF	10:30A-11:20A	Eckhart 133
Au, Loretta	STAT 22000-02	Statistical Methods and Applications	MWF	12:30P-1:20P	Eckhart 133
Barber, Rina	STAT 27850-01/ STAT 30850-01	Multiple Testing, Modern Inference, and Replicability	MW	1:30P-2:50P	Hinds 101
Barber, Rina	STAT 41600-01	High-Dimensional Statistics II	MW	10:30A-11:50A	Jones 226
Brunel, Nicolas	STAT 42520-01/ CPNS 35520-01	Theoretical Neuroscience: Network Dynamics and Computation	TR	9:00A-10:20A	Jones 226
Burbank, Kendra	STAT 20000-01	Elementary Statistics	MWF	9:30A-10:20A	Eckhart 133
Collins, Linda	STAT 23400-03	Statistical Models and Methods 1	TR	1:30P-2:50P	Hinds 101
Gao, Chao	STAT 24500-01	Statistical Theory and Method 2	TR	9:00A-10:20A	Harper 140
Hong, Guanglei	STAT 31900-01/ CHDV 30102-01/ PBHS 43201-01/ SOCI 30315-01/ PLSC 30102-01/ MACS 51000-01	Introduction to Causal Inference	T	1:30P-4:20P	Rosenwald 011
Huang, Yibi	STAT 25300-01/ STAT 31700-01	Introduction to Probability Models	MWF	11:30A-12:20P	Stuart 102
Huang, Yibi	STAT 42520-01/ CPNS 35520-01	Analysis of Categorical Data	TR	1:30P-2:50P	Eckhart 133
Huang, Yibi	STAT 44100-01	Consulting in Statistics	T	12:00P-1:20P	Stuart 101
Huo, Dezheng	STAT 35700-01/ PBHS 31001-01	Epidemiologic Methods	TR	12:00P-1:20P	BSLC 202

WINTER 2017 TEACHING SCHEDULE					
Kondor, Risi	STAT 27725-01/ CMSC 25400-01	Machine Learning	MW	3:00P-4:20P	Stuart 104
Lafferty, John	STAT 31080-01	Numerical Analysis for Statistics and Applied Mathematics	MW	1:00P-2:20P	Jones 226
Lafferty, John	STAT 41600-01	High-Dimensional Statistics II	MW	10:30A-11:50A	Jones 226
Lalley, Steven	STAT 38100-01	Measure: Theoretical Probability-1	MWF	10:30A-11:20A	Stuart 102
Lawler, Gregory	STAT 39000-01/ FINM 35400-01	Stochastic Calculus-1	M	6:30P-9:30P	MS 112
McCullagh, Peter	STAT 34500-01	Design/Analysis of Experiments	TR	10:30A-11:50A	Eckhart 133
McCullagh, Peter	STAT 44100-01	Consulting in Statistics	T	12:00P-1:20P	Stuart 101
McPeek, Mary Sara	STAT 30100-01	Mathematical Statistics 1	TR	1:30P-2:50P	Jones 226
Rodriguez, Jose	STAT 23400-02	Statistical Models and Methods 1	TR	12:00P-1:20P	Eckhart 133
Russell, Jeffrey	STAT 33500-01/ BUSN 41910-01	Time-series Analysis for Forecasting and Model Building	F	1:30P-4:30P	HC 3B
Silber, Mary	STAT 28200-01	Dynamical Systems and Applications	TR	10:30A-11:50A	SS 302
Stephens, Matthew	STAT 35450-01/ HGEN 48600-01	Statistical Inference and Stochastic Models for Computational Biologists	TR	3:00P-4:20P	Cummings 322
Stigler, Stephen	STAT 24400-01	Statistical Theory and Method 1	TR	9:00A-10:20A	Eckhart 133
Van Koten, Brian	STAT 31080-01	Numerical Analysis for Statistics and Applied Mathematics	MW	1:00P-2:20P	Jones 226
Wang, Mei	STAT 32950-01	Multivariate Statistical Analysis: Applications and Techniques	MW	9:00A-10:20A	Jones 226
Wang, Mei	STAT 44100-01	Consulting in Statistics	T	12:00P-1:20P	Stuart 101
Yang, Fan	STAT 22700-01/ PBHS 32700-01	Biostatistical Methods	TR	10:30A-11:50A	BSCL 240