

WINTER 2019 TEACHING SCHEDULE

INSTRUCTOR	COURSE NO	COURSE TITLE	DAYS	TIME	ROOM
Amit, Yali	STAT 34700-1	Generalized Linear Models	TR	2:00P-3:20P	Pick 016
Anitescu, Mihai	STAT 31015-1/ BUSN 36903-1/ CAAM 31015-1/ CMSC 35470-1/ TTIC 31070-1	Mathematical Computation IIA: Convex Optimization	MW	3:00P-4:20P	Saieh 203
Bal, Guillaume	STAT 31220-1/ CAAM 31220-1	Partial Differential Equations	MW	11:00A-12:20P	Jones 226
Barber, Rina Foygel	STAT 27850-1/ STAT 30850-1	Multiple Testing, Modern Inference, and Replicability	MW	11:00A-12:20P	Eckhart 133
Burbank, Kendra	STAT 20010-1	Elementary Statistics Through Case Study	TR	9:30A-10:50A	Cobb 202
Collins, Linda	STAT 22600-1/ PBHS 32600-1	Analysis of Categorical Data	TR	2:00P-3:20P	Kersten 106
Dignam, James	STAT 22700-1/ PBHS 32700-1	Biostatistical Methods	TR	11:00A-12:20P	BSCL 324
Gao, Chao	STAT 24500-2	Statistical Theory and Methods 2	TR	9:30A-10:50A	MS 112
Gao, Chao	STAT 41510-1	Bayesian Nonparametrics	MW	9:30A-10:50A	Jones 226
Hong, Gonglei	STAT 31900-1/ CHDV 30102-1/ MACS 51000-1/ PBHS 43201-1/ PLSC 30102-1/ SOC 30315-1	Introduction to Causal Inference	W	1:30P-4:20P	Social Sciences 302
Huang, Yibi	STAT 25300-1/ STAT 31700-1	Introduction to Probability Models	MWF	11:30A-12:20P	Classics 021
Huang, Yibi	STAT 44100-1	Consulting in Statistics	T	12:30P-1:50P	Kent 120
Huo, Dezheng	STAT 35700-1/ PBHS 31001-1	Epidemiologic Methods	TR	12:30P-1:50P	BSLC 202
Kim, Byol	STAT 23400-1	Statistical Models and Methods I	TR	11:00A-12:20P	Eckhart 133

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Kondor, Risi	STAT 27725-1/ CMSC 25400-1	Machine Learning	TR	3:30P-4:50P	Ryerson 251
Lalley, Steven	STAT 38100-1	Measure: Theoretical Probability 1	MWF	12:30P-1:20P	Jones 226
Lalley, Steven	STAT 39000-1/ FINM 34500-1	Stochastic Calculus	MF	6:00P-7:30P	MS 112
McCullagh, Peter	STAT 44100-1	Consulting in Statistics	T	12:30P-1:50P	Kent 120
McPeck, Mary Sara	STAT 30100-1	Mathematical Statistics I	MW	1:30P-2:50P	Jones 226
Mykland, Per	STAT 33910-1/ FINM 33170-1	Forecasting, Mean Reversion, and High Frequency Data	F	1:30P-4:20P	MS 112
Naisat, Gregory	STAT 23400-3	Statistical Models and Methods I	TR	2:0P-3:20P	Eckhart 133
Nicolae, Dan	STAT 11900-1/ CMSC 11900-1	Introduction to Data Science II	TR	9:30A-10:50A	Ryerson 251
Novembre, John	STAT 35450-1/ HGEN 48600-1	Fundamentals of Computational Biology: Models and Inference	TR	3:30P-4:50P	Cummings 525
Reinitz, John	STAT 35420-1/ ECEV 35420-1/ MGCB 35420-1	Stochastic Processes in Gene Regulation	MW	3:00P-4:20P	Jones 226
Russell, Jeffrey	STAT 33500-1/ BUSN 41910-1	Time-Series Analysis for Forecasting and Model Building	F	1:30P-4:20P	Harper Center C05
Sanz-Alonso, Daniel	STAT 31550-1	Uncertainty Quantification	TR	11:00A-12:20P	Jones 226
Silber, Mary	STAT 28200-1/ CAAM 28200-1	Dynamical Systems with Applications	TR	11:00A-12:20P	Pick 022
Stigler, Stephen	STAT 24400-1	Statistical Theory and Methods I	TR	9:30A-10:50A	Eckhart 133
Stephens, Matthew	STAT 35450-1/ HGEN 48600-1	Fundamentals of Computational Biology: Models and Inference	TR	3:30P-4:50P	Cummings 525
Wang, Mei	STAT 24510-1/ STAT 30040-1	Statistical Theory and Methods Iia	TR	9:30A-10:50A	Saieh 021
Wang, Mei	STAT 44100-1	Consulting in Statistics	T	12:30P-1:50P	Kent 120

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Yamaguchi, Kazuo	STAT 31900-1/ CHDV 30102-1/ MACS 51000-1/ PBHS 43201-1/ PLSC 30102-1/ SOCL 30315-1	Introduction to Causal Inference	W	1:30P-4:20P	Social Sciences 302
Zhang, Fengshuo	STAT 22000-1	Statistical Methods and Applications	MWF	12:30P-1:20P	Eckhart 133
Zhuo, Bumeng	STAT 23400-2	Statistical Models and Methods I	TR	12:30P-1:50P	Eckhart 133