

Harvard University Department of Statistics, 2020 - 2021 Course List

FALL 2020	COURSE TITLE	INSTRUCTOR(S)	MEETING PATTERN		LOCATION
Stat 91r	Supervised Reading & Research	Kevin Rader			
Stat 99r	Tutorial – Senior Year	Alexander Young			
Stat 104	Intro to Quant Methods for Econ & Soc Sci	Katy McKeough			
Stat 110	Intro to Probability	Joe Blitzstein			
Stat 120	Applied Bayesian inference	Sam Kou			
Stat 121A	Data Science 1	Kevin Rader, Pavlos Protopapas			
Stat 123	Quantitative Finance	Stephen Blyth			
Stat 139	Linear models	Kevin Rader			
Stat 151	Multilevel and Longitudinal Models	Luke Miratrix			
Stat 185	Introduction to Dimension Reduction	Alexander Young			
Stat 195	Intro to statistical machine learning	Lucas Janson			
Stat 210	Probability 1	Joe Blitzstein			
Stat 211	Statistical Inference 1	Lucas Janson			
Stat 221	Monte Carlo methods & other computational tools for statistical	Jun Liu			
Stat 230	Multivariate Statistical Analysis	Samuel Kou			
Stat 236	Modern Statistical Learning	Zheng Tracy Ke			
Stat 244	Linear & Generalized Linear Models	Mark Glickman			
Stat 300HFRA	Research in Statistics	Neil Shephard & Mark Glickman			
Stat 303HFA	The Art & Practice of Teaching Statistics	Xiao-Li Meng, Pragya Sur			
Stat 305R	Statistical Consulting	Lucas Janson			
Stat 310HFRA	Topics in Astrostatistics	Xiao-Li Meng and astrophysics collaborators			
Stat 314HFRA	Timely Topics in Statistics	Subhabrata Sen			
Stat 314HFRA	Colloquium	(314HFRA split meeting pattern)			
Stat 366	Introduction to Research	Jun Liu			