

Harvard University Department of Statistics, 2018-2019 Course List

[1/22/2019]

Spring		INSTRUCTOR	Meeting Pattern		Location
Stat 91r	Supervised Reading & Research	Joe Blitzstein			
Stat 98	Tutorial – Junior Year	Kevin Rader	W	3	SC 705
Stat 99r	Tutorial – Senior Year	Shaoyang Ning			
Stat 102	Intro to Statistics for Life Sciences	Kevin Rader	MWF	10.30	NW B103
Stat 104	Intro to Quant Methods for Econ & Soc Sci	Mike Parzen	MWF	10.30	SC Hall B
Stat 109	Intro to Statistical Modelling	Mike Parzen	TTh	10.30	SC Hall A
Stat 111	Intro to Statistical Inference	Susan Murphy, Joe Blitzstein	TTh	1.30	SC Hall C
Stat 2/115	Intro to Comp Biology & Bioinformatics	X. Shirley Liu	TTh	12.00	SC 309
Stat 117	Data Analysis in Modern Biostatistics	Giovanni Parmigiani	TTh	9.00	SC 222
Stat 121B	Data Science 2	Mark Glickman, Pavlos Protopapas	MW	1.30	MaxDowk G115
Stat 123	Quantitative Finance	Stephen Blyth	MWF	10.30	Jefferson 250
Stat 149	Generalized Linear Models	Mark Glickman	MW	9.00	SC Hall E
Stat 171	Intro to Stochastic Processes	Natesh Pillai	MW	1.30	SC Hall A
Stat 212	Probability 2	Natesh Pillai	TTh	9.00	SC 110
Stat 213	Statistical Inference 2	Pierre Jacob	MW	3.00	SC 309A
Stat 220	Bayesian Data Analysis	Jun Liu	MW	1.30	SC 705
Stat 234	Statistical Decision Making	Susan Murphy	TTh	10.30	SC 309A
Stat 236	Modern statistical learning	Zheng Tracy Ke	TTh	1.30	SC 705
Stat 300hfr	Research in Statistics	Natesh Pillai	W	12.00	SC 705
Stat 305r	Statistical Consulting	Lucas Janson	TH	12.00	SC 706
Stat 303hf	The Art & Practice of Teaching Statistics	Xiao-Li Meng, Tracy Ke	T	3.00	SC 706
Stat 310hfr	Topics in Astrostatistics	Xiao-Li Meng & Friends	T	12.00	SC 706
Stat 314hfr	Timely Topics in Statistics	Tracy Ke	M	9.30	SC 706
	Colloquium		M	12.00	SC Hall E
Stat 316	Big data statistics in genomic & genetic research	X. Shirley Liu & Jun Liu	Th	3.00	SC 705