

Statistics Fall Term 2021

Course Number	Course Title	Instructor(s)	Meeting Pattern		Location
91r	Supervised Reading and Research	Kevin Rader	n/a	n/a	TBD
99r	Tutorial - Senior Year	Alex Young	F (dates TBD)	12:00-1:15	SC 705
104	Introduction to Quantitative Methods for Economics	Kevin Rader	TTh	10:30-11:45	Northwest B103
110	Introduction to Probability	Joe Blitzstein	TTh	1:30-2:45	Sanders Theater
120	Introduction to Bayesian Inference and Applications	Sam Kou	MF	1:30-2:45	SC 705
121A	Data Science 1: Introduction to Data Science	Natesh Pillai	MWF	9:45-11:00	ALLSTON: SEC 1.321
139	Linear Models	Kevin Rader	MW	1:30-2:45	SC Hall E
151	Multilevel and Longitudinal Models	Luke Miratrix	TTh	12:00-1:15	Virtual (see course site)
185	Introduction to Unsupervised Learning	Alex Young	MW	3:00-4:15	Northwest B101
210	Probability 1	Joe Blitzstein	TTh	10:30-11:45	SC Hall E
211	Statistical Inference 1	Lucas Janson	MW	10:30-11:45	SC 309A
216	Topics in Probability	Natesh Pillai	MW	3:00-4:15	SC 110
244	Linear and Generalized Linear Models	Mark Glickman	MW	9:00-10:15	SC 309A
300HFRA/B	Research in Statistics	Neil Shephard, Tracy Ke	Th	12:00-1:15	SC 316
303HFRA/B	The Art of Communicating and Teaching Statistics	Joe Blitzstein, Morgane Austern	TBD	TBD	TBD
305r	Statistical Consulting	Lucas Janson	TBD	TBD	TBD
314HFRA	Timely Topics in Statistics	Lucas, Pragya	M	4:30-5:45	SC 706
314HFRA	Colloquium	Lucas, Pragya	M	12:00-1:15	SC 316