

STATISTICS GRADUATE COURSES FALL 2018

(Note that statistics graduate students may not receive credit for Stat 7020, 7050, 7070, 7150, 7510, 7530, 7560, 7710, or 8220.)

Course	Title	Sec	Day	Time	Bldg/Room	Instructor
7110	Statistical Software and Data Analysis	1	MWF	09:00 - 09:50 am	MDLBSH 7	Lee, Suhwon
7110	Statistical Software and Data Analysis	2	MWF	10:00 - 10:50 am	MDLBSH 7	Lee, Suhwon
7540	Experimental Design	1	TuTh	03:30 - 04:45 pm	MDLBSH 310	Zaniletti, Isabella
7750	Introduction to Probability Theory	1	TuTh	02:00 - 03:15 pm	LAF E1419	Chao, Shih-Kang
7760	Statistical Inference	1	TuTh	02:00 - 03:15 pm	CORNL 30	Sun, Tony
7830	Categorical Data Analysis	1	MWF	01:00 - 01:50 pm	STWRT 128	Lee, Suhwon
7870	Time Series Analysis	1	TuTh	09:30 - 10:45 am	LAF E3509	Holan, Scott
8310	Data Analysis I	1	MW	02:00 - 03:15 pm	A&S 235	Thombs, Lori
8330	Data Analysis III	1	TuTh	08:00 - 09:15 am	MDLBSH 13	Wikle, Chris
8370	Statistical Consulting	1	TuTh	12:30 - 01:45 pm	MDLBSH 308	Zaniletti, Isabella
8640	Bayesian Analysis I	1	TuTh	12:30 - 01:45 pm	MDLBSH 10	Chakraborty, Sounak
8710	Intermediate Math Stat	1	TuTh	02:00 - 03:15 pm	MDLBSH 304	Holan, Scott
9100	Recent Developments in Statistics	2	TuTh	09:30 - 10:45 am	MDLBSH 10	Sun, Tony
9310	Theory of Linear Models	1	TuTh	11:00 - 12:15 pm	MDLBSH 10	Ji, Tieming
9710	Advanced Math Stat	1	MWF	10:00 - 10:00 am	MDLBSH 10	Micheas, Athanasios
9810	Advanced Probability	1	MWF	11:00 - 11:50 am	MDLBSH 10	Micheas, Athanasios