

STATISTICS GRADUATE COURSES FALL 2017

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

No.	Title	Days	Time	Instructor
7110.1	Statistical Software and Data Analysis	MWF	09:00 - 09:50 am	Lee, Suhwon
7110.2	Statistical Software and Data Analysis	MWF	10:00 - 10:50 am	Lee, Suhwon
7410	Biostat and Clinical Trials	TuTh	09:30 - 10:45 am	Sun, Tony
7540	Experimental Design	TuTh	03:30 - 04:45 pm	Zaniletti, Isabella
7750	Introduction to Probability Theory	TuTh	02:00 - 03:15 pm	Guha, Suharup
7760	Statistical Inference	TuTh	02:00 - 03:15 pm	Sun, Tony
7870	Time Series Analysis	TuTh	09:30 - 10:45 am	Holan, Scott
8310	Data Analysis I	MW	02:00 - 03:15 pm	He, Chong
8330	Data Analysis III	TuTh	08:00 - 09:15 am	Schliep, Erin
8370	Statistical Consulting	TuTh	12:30 - 01:45 pm	Zaniletti, Isabella
8410	Stat Theory of Bioinformatics	TuTh	12:30 - 01:45 pm	Chakraborty, Sounak
8640	Bayesian Analysis I	MW	08:00 - 09:15 am	Sun, Dongchu
8710	Intermediate Math Stat I	TuTh	02:00 - 03:15 pm	Holan, Scott
9100	RECENT DEVELOPMENTS: Marked Space-Time Point Process Models with Applications	MWF	10:00 - 10:50 am	Micheas, Sakis
9310	Theory of Linear Models	TuTh	03:30 - 4:45 pm	Cao, Hongyuan
9710	Advanced Math Stat I	TuTh	11:00 - 12:15 pm	Cao, Hongyuan

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