

## Fall 2018 Statistical Science PhD Course Matrix

Lec = Lecture      D = Discussion

Times	Monday	Tuesday	Wednesday	Thursday	Friday
<b>8:40am-9:55am</b>		MATH 6110 (Lec)		MATH 6110 (Lec)	
<b>10:10am-11:00am</b>	ORIE 6700 (Lec)		ORIE 6700 (Lec)		ORIE 6700 (Lec)
<b>10:10am-11:25am</b>		ORIE 5600 (Lec)		ORIE 5600 (Lec)	
<b>11:15am-12:05pm</b>	ORIE 6780 (Lec)		ORIE 6780 (Lec)		ORIE 6780 (Lec)
<b>1:25-2:15pm</b>	STSCI 6740 (Lec) MATH 6740 (Lec)		STSCI 6740 (Lec) MATH 6740 (Lec)		STSCI 6740 (Lec) MATH 6740 (Lec)
<b>1:25pm-2:40pm</b>		ORIE 6500 (Lec) MATH 6710 (Lec)		ORIE 6500 (Lec) MATH 6710 (Lec)	
<b>2:30pm-4:25pm</b>	ORIE 6500 (D)			ORIE 6700 (D)	
<b>2:55pm-4:10pm</b>		ORIE 5600 (D) STSCI 7170 (Lec) MATH 7740 (Lec)	ORIE 5600 (D)	STSCI 7170 (Lec) MATH 7740 (Lec)	

<p><b>MATH 6110</b> Real Analysis</p> <p><b>MATH 6710</b> Probability Theory I</p> <p><b>MATH 7740</b> Statistical Learning Theory: Classification, Pattern Recognition, Machine Learning</p> <p><b>ORIE 5600</b> Financial Engineering with Stochastic Calculus I</p>	<p><b>ORIE 6500</b> Applied Stochastic Processes</p> <p><b>ORIE 6700</b> Statistical Principles</p> <p><b>ORIE 6780</b> Bayesian Statistics and Data Analysis</p> <p><b>STSCI/MATH 6740</b> Mathematical Statistics II</p> <p><b>STSCI 6970</b> Individual Graduate Study in Statistics - TBA</p> <p><b>STSCI 7170</b> Theory of Linear Models</p>
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