

Institute of Statistics and Decision Sciences

Spring Schedule 1991

<u>COURSE</u>	<u>TITLE</u>	<u>INSTRUCTOR</u>	<u>PERIOD</u>	<u>TIME</u>	<u>ROOM</u>	<u>LIMIT</u>	<u>ENROLL</u>
STA 10D	Basic Statistics	Wilkinson	MW(7)	3:25-4:40	65:107	300	
STA 110	Stat Data Anal Soc Sci	Rodgers	MW(7)	3:25-4:40	47:125	200	
STA 112	Intro. Applied Statis.	Johnson	MWF(2)	9:10-10:00	10:311	40	
STA 113	Probabil/Statist. in Egr	Mitchell	MWF(5)	12:40-1:30	10:136	65	
STA 114	Statistics xref: MTH 136 see Math Dept. for room	Lavine	MW(6)	1:50-3:05	65:104	20	
STA 213	Intro Statistical Meth.	Richard	TH(1)	9:00-10:15	53:226	38	
STA 216	General Linear Models	Johnson	TH(1)	9:00-10:15	10:327	15	
STA 226	Bayesian Anly/Dec Thry	Pole	TH(5)	3:20-4:35	10:327	15	
STA 242	Applied Regress. Anly. xref: FES 350 see Forestry for room	Lavine	TH(3)	12:10-1:25	47:125	20	
STA 244	Linear Models xref: MTH 241	Burdick	MWF(3)	10:20-11:10	10:327	15	
STA 266	Econometric Theory xref: ECO 246	Richard	TH(2)	10:35-11:50	10:327	10	
STA 273	Numerical Analysis xref: CPS 221 xref: MTH 221	Kerkhoven	MWF(1)	9:10-10:00	56:227	0	
STA 282	Optimization Methods xref: FES 355	Wolpert	TH(5)	3:20-5:00	58:202	30	
STA 297	Top Probability Theory xref: MTH 293	Lawler	TH(1)	9:00-10:15	49:218	0	
STA 356	Time Series/Frcsting	West	MW(6)	1:50-3:05	10:327	15	
STA 376	Model/Scientific Comput	Pole	TH(4)	1:45-3:00	10:327	15	
STA 386	Non-Coopera Game Theory xref: ECO 315 xref: PS 315	Moulin	TH(2)	10:35-11:25	10:214	0	
STA 392	Prosem Appl. Statistics	Burdick	M(7)	3:25-4:40	10:327	10	