

Statistics Summer 2020 Schedule

Summer Session I		
Lower Division Courses (1-99)	Prerequisites (with C- or better)	Instructor
STA 013 - Elementary Statistics	two years of high school algebra	Rui Hu
STA 100 - Applied Statistics for Biological Sciences	MAT 16B or 17B or 21B	Andrew Farris
STA 103 - Applied Statistics for Business and Economics	(STA 13 or 32 or 100); (MAT 16B or 17B or 21B)	Randy Lai
STA 108 - Regression Analysis	STA 13 or 32 or 100	Prabir Burman
STA 130A - Mathematical Statistics: Brief Course	(MAT 16C or 17C or 21C); (STA 13 or 32 or 100)	Andrew Farris
Summer Session II		
Lower Division Courses (1-99)	Prerequisites (with C- or better)	Instructor
STA 013 - Elementary Statistics	two years of high school algebra	JoAnna Whitener
STA 100 - Applied Statistics for Biological Sciences	MAT 16B or 17B or 21B	Christiana Drake
STA 103 - Applied Statistics for Business and Economics	(STA 13 or 32 or 100); (MAT 16B or 17B or 21B)	Randy Lai
STA 106 - Analysis of Variance	STA 13 or 32 or 100	JoAnna Whitener
STA 130B - Mathematical Statistics: Brief Course	STA 130A or 131A or MAT 135A	Andrew Farris
STA 131B - Introduction to Mathematical Statistics	STA 131A or MAT 135A	Christiana Drake
STA 141A - Fundamentals of Statistical Data Science	STA 106 or 108	Matteo Farne