

## Statistics MS

Subject Code	Catalog Number	Course Descr	Term Code	Term Description	Academic Career	Units Taken
ECON	501A	Microeconomic Theory	2174	Fall 2017	Graduate	3.00
	519	Mathematical Economics		Fall 2017	Graduate	3.00
	520	Theory Quan Method Econ		Fall 2017	Graduate	3.00
MATH	566	Theory of Statistics	2181	Spring 2018	Graduate	3.00
STAT	564	Theory of Probability	2184	Fall 2018	Graduate	3.00
	571A	Adv Stat Regress Analys		Fall 2018	Graduate	3.00
BIOS	576B	Biostatistics/Research	2191	Spring 2019	Graduate	3.00
STAT	566	Theory of Statistics		Spring 2019	Graduate	3.00
	571B	Design of Experiments		Spring 2019	Graduate	3.00
BIOS	574B	Bayesian Stat Thry+Appli	2194	Fall 2019	Graduate	3.00
	688	Statistical Consulting		Fall 2019	Graduate	3.00
STAT	564	Theory of Probability		Fall 2019	Graduate	3.00
BIOS	647	Anlys Categorical Data	2201	Spring 2020	Graduate	3.00
	648	Anlys High Dimension Dat		Spring 2020	Graduate	3.00
	685	Special Topics: Biostatistics		Spring 2020	Graduate	3.00
BIOS	576D	Data Mgmt+SAS Prog Lang	2204	Fall 2020	Graduate	3.00
	687	Theory Of Linear Models		Fall 2020	Graduate	3.00
HPS	609	Evaluat Public Hlth Literature		Fall 2020	Graduate	1.00
MIS	615	Network Sci: Theory and Appl	Fall 2020	Graduate	3.00	
STAT	910	Thesis	Fall 2020	Graduate	3.00	