



EAST BAY Rising in the East

Department of Statistics and Biostatistics Master's Degree in Statistics - General Roadmap

First Year

First Semester	Second Semester
STAT 620 Probability and Statistical Theory (4 units)	STAT 631 Analysis of Variance Models (4 units)
STAT 630 Statistical Methods (4 units)	STAT 632 Linear and Logistic Regression (4 units)

Second Year

First Semester		Second Semester	
		First half-term	Second half-term
STAT 640 Advanced Statistical Theory (4 units)		Either STAT 641 Bootstrapping Methods or STAT 675 Adv Stochastic Processes and Simulation (2 units)	STAT 692: Comprehensive Examination Review (2 units)
First half-term	Second half-term	2-unit Major Elective	2-unit Major Elective
2-unit Major Elective	2-unit Major Elective	<i>Consult the Catalog and your advisor for Major Electives needed for specific Concentrations</i>	

MS requires 32 semester units of required and approved elective courses with a GPA of 3.00 or higher and completion of University Writing Skills Requirement before filing for Graduation. All required courses must have grades of B- or higher.