

<b>Course</b>	<b>Course Title</b>	<b>Fall 2023</b>	<b>Winter 2024</b>	<b>Spring 2024</b>
<b>STAT 004</b>	Elements of Data Science			Joyce Fu
<b>STAT 008</b>	Statistics for Business	Analisa Flores	Analisa Flores	Analisa Flores
<b>STAT 010</b>	Introduction to Statistics	Joyce Fu Joyce Fu	Joyce Fu Joyce Fu	Joyce Fu James Flegal
<b>STAT 011</b>	Introduction to Statistical Modeling	Jericho Lawson	James Flegal	TBA
<b>STAT 104</b>	Decision Analysis and Management Science	Mohsen El-Hafsi	TBA	TBA
<b>STAT 107</b>	Introduction to Statistical Computing with R	Alfanzo Landeros	Jose Angel Sanchez Gomez	
<b>STAT 108</b>	Data Science Ethics		Analisa Flores	
<b>STAT 110</b>	Biostatistical Methods in Life Sciences		Zhe Fei	
<b>STAT 127</b>	Introduction to Quality Improvements		TBA	
<b>STAT 130</b>	Sampling Surveys	Subir Ghosh		
<b>STAT 140</b>	Nonparametric Techniques			Vivian Li
<b>STAT 146</b>	Statistical Forecasting Techniques		Zhe Fei	
<b>STAT 155</b>	Probability and Statistics for Science and Engineering	Analisa Flores	Jose Angel Sanchez Gomez	Analisa Flores
<b>STAT 156A</b>	Mathematical Statistics with Applications for Data Science I	Jun Li		
<b>STAT 156B</b>	Mathematical Statistics with Applications for Data Science II		Jun Li	
<b>Stat 157</b>	Statistical Computing with SAS	Emily Ouyang		
<b>STAT 160A</b>	Elements of Probability and Statistical Theory	Daniel Jeske		
<b>STAT 160B</b>	Elements of Probability and Statistical Theory		Shuheng Zhou	
<b>STAT 160C</b>	Elements of Probability and Statistical Theory			Shuheng Zhou
<b>STAT 161</b>	Introduction to Probability Models			Weixin Yao
<b>STAT 167</b>	Introduction to Data Science			Wenxiu Ma
<b>STAT 169</b>	Design of Experiments			Esra Kurum
<b>STAT 170</b>	Regression Analysis	Xinping Cui		
<b>STAT 171</b>	General Statistical Models		Shujie Ma	
<b>STAT 183</b>	Statistical Consulting			Karen Xu