

## Statistics & Data Science

<b>Degrees Offered</b>	<b>BA</b> Statistics & Data Science	<b>BS</b> Statistics & Data Science
<b>Prerequisites</b> for entering the major	MATH 120, ENAS 151, MATH 230 or equivalent	
<b>Requirements</b> for each degree	<b>11 term courses</b> beyond prereqs, incl senior req	<b>14 term courses</b> beyond prereqs, incl senior req
	MATH 222 or 225	
	2 courses from Core Probability and Statistics (For the B.S. one of these courses must be S&DS 242)	
	2 courses from Computational Skills	
	2 courses from Methods of Data Science	
	3 Electives chosen from any discipline area with DUS approval	
		3 additional electives: 1 from <i>Mathematical Foundations and Theory</i> and 2 from any discipline except <i>Data Science in Context</i> and <i>Methods in Application Areas</i> , with DUS approval
<b>Senior Requirements</b>	<b>Senior Seminar</b> (S&DS 490) or <b>Senior Project</b> (S&DS 491 or 492) or <b>Statistical Case Studies</b> (S&DS 425)	

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