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**PROGRESS TOWARD COMPLETION OF MAJOR
 B.S. in Statistics**

<u>Required Courses</u>	Met	Do
Math 161 – Differential and Integral Calculus I	4	_____
Math 165 – Introductory Applied Statistics	4	_____
Math 211 – Differential and Integral Calculus II	4	_____
Math 220 – Higher Mathematics: An Introduction	3	_____
Math 241 – Differential Equations with Linear Algebra	4	_____
Math 261 – Multivariable Calculus	4	_____
Math 265 – Intermediate Applied Statistics with SPSS	4	_____
Math 322 – Linear Algebra	3	_____
Math 340 – Real Analysis I	4	_____
Math 345 – Probability Theory	4	_____
Math 367 – Statistical Consulting and Communication	2	_____
Math 381 – Computing for Statistics: SAS Programming Language	2	_____
Math 445 – Mathematical Statistics and Operations Research	4	_____
Math 465 – Experimental Design and Regression Analysis	4	_____
Math 467 – Statistical Consulting, Comm. and Project Management	2	_____
Total units in statistics program	52	

Note: Even though it is possible to complete this major with only 25 upper division units, ALL students are required to complete a minimum of 40 upper division units, including GE, the major, and electives, for graduation.