

### Suggested Plan of Study- B.S. in Statistical Science 2018-19

	<b>Fall</b>	<b>Winter</b>	<b>Spring</b>
<b>Freshman Year</b>	Math 2A or 3A	Math 2B or 3B CMPSC 8	Math 4A CMPSC 16
<b>Sophomore Year</b>	Math 6A PSTAT 10	PSTAT 120A Math 8 or 4B	PSTAT 120B Math 4B or 8
<b>Junior Year</b>	PSTAT 126 PSTAT 105 or 175*	PSTAT 122 Area C*	PSTAT 120C Area C*
<b>Senior Year</b>	Area C* Area C*	Area D** Area C*	Area D**

**Accelerated track** (student has already taken AP calculus and many GEs)

	<b>Fall</b>	<b>Winter</b>	<b>Spring</b>
<b>Freshman Year</b>	MATH 4A	MATH 6A CMPSC 8	CMPSC 16 PSTAT 120A PSTAT 10
<b>Sophomore Year</b>	PSTAT 120B MATH 8 MATH 4B	PSTAT 122 PSTAT 126	PSTAT 120C Area C*
<b>Junior Year</b>	Area C* Area C* or D** Area C* or D**	Area C* Area C* or D**	Area C* Area C* or D**
<b>Senior Year</b>	Take grad courses, do research, add a major/minor	Take grad courses, do research, add a major/minor	Take grad courses, do research, add a major/minor

\***Area C:** One of the following two concentrations:

**Applied Statistics Concentration**

8 Units from PSTAT 123, 131, 140, 174, 175  
PSTAT 130  
12 units of elective PSTAT courses

**Probability and Statistics Concentration**

PSTAT 160A-B  
16 units of elective PSTAT courses

\*\* **Area D:** 8 units from PSTAT courses not used above or Math 104A-B-C, 108A-B, Math 111A-B-C, 117, 118A-B-C, 132 A-B; Economics 100B, 101, 134A-B

**Note:** the following courses will not apply to the major: Math 100AB, 193; PSTAT 109 and 193