

## Bachelor of Science 4 Year Degree – Statistics

Major 2: \_\_\_\_\_ Major 3: \_\_\_\_\_ Combined Major Y N

Name: \_\_\_\_\_ Student #: \_\_\_\_\_ Major(s) Declared? Y N

Course number or name	Grade	Grade Points	Credit Hours
<b>Major Requirements:</b> Minimum 48 credit hours/maximum 66 credit hours			
STAT-1201/6 or STAT-1501/3 and STAT-1601/3			
STAT-2301/3			3
STAT-2903/3			3
STAT-3103/3			3
STAT-3104/3			3
STAT/MATH-3611/3			3
STAT/MATH-3612/3			3
STAT-4202/3			3
18 credit hours from: STAT-2102/3, STAT-2103/3, STAT-2104/3, STAT-2501/3, STAT-3102/3, STAT-3105/3, STAT-3401/3, STAT/MATH-3412/3			
3 credit hours from: STAT-4401/3, STAT-4601/3			
Optional Major Electives (maximum 18 credit hours).			
<b>Totals</b>			

Major GPA (minimum 2.0): \_\_\_\_\_

### Check the Course Calendar!

Both the general degree requirements and the requirements associated with specific majors can be found in the Course Calendar on the University's website. (In particular, see Degree and Major Requirements). We suggest that you print the relevant information from the Calendar to use *in conjunction* with this worksheet. If there are any discrepancies, the Course Calendar on the website will be considered the authority.

### Notes:

- Students must consult with a member of the Department in planning their course of study.
- Students who have not obtained a grade of at least C in STAT-1201/6 or STAT-1501/3 and STAT-1601/3 are advised not to proceed in a Statistics major.
- Credit towards the degree will not be granted for BOTH STAT-1201/6 and STAT-1601/3.
- MATH-2101/6 is a prerequisite for STAT-3611/3.
- MATH-1201/3 and MATH-2203/3 are prerequisites for STAT-3102/3.
- Students planning to take the Statistics Major in preparation for graduate studies are strongly advised to consult with the Department before entering Year 2.
- Students planning to seek employment upon graduation with a Statistics Major are urged to take STAT-2103/3 and STAT-2903/3 as part of the Major, and to consider taking the following courses in Business Computing/Mathematics: ACS-1903/3, ACS-1904/3, MATH-3701/3.
- Students may apply for the CORS diploma in Operations Research. See the Department Chair for details.

### Notes/Comments

Advisor: \_\_\_\_\_

Date: \_\_\_\_\_

