

# Bachelor of Science 4-Year Degree - Chemistry

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 Requirement:</b> Minimum 54 credit hours, maximum 78 credit hours.			
CHEM-1111/3			3
CHEM-1112/3			3
CHEM-2102/3			3
CHEM-2103/3			3
CHEM-2202/3			3
CHEM-2203/3			3
CHEM-2302/3			3
CHEM-2401/3			3
CHEM-3302/3			3
CHEM-3401/3			3
Minimum of 24/maximum of 48 additional credit hours in Chemistry at or above the 2000 level			
<b>Totals</b>			

## 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.

Course number or name	Grade	Grade Points	Credit Hours
Plus the following courses:			
MATH-1101/6 or MATH-1103/3 and MATH-1104/3			6
PHYS-1101/6 or PHYS-1301/6			6
3 credit hours from the following: PSYC-2101/3, STAT-1201/6, STAT-1501/3 or any Mathematics course at or above the 2000 level excluding MATH-2801/ and MATH-2901/3.			

## Notes:

1. Students are urged to meet with a department advisor **EACH YEAR** when planning their studies to avoid potential scheduling problems.
2. Chemistry 40S and Pre-Calculus Math 40S are prerequisites for this program.
3. Students normally specialize in one or more areas of Chemistry (Analytical, Organic, Physical, Inorganic, Biochemistry) in Years 3 and 4 and should seek advice concerning course selection.

## Notes/Comments

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

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

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

