

## Minor in: Chemistry (20 S.H.)

Name: \_\_\_\_\_ Adviser: \_\_\_\_\_



### Requirements for admission or application to the program:

The student must have a cumulative G.P.A. of 2.0 or better. Students accepted into the program are expected to have completed all course prerequisites for the program. An average GPA of 2.0 in all minor courses must be maintained in order to fulfill the requirements of the minor.

REQUIRED COURSES (20 S.H.)		
CHE 110 General Chemistry I (Placement exam required)	4	
CHE 111 General Chemistry II	4	
CHE 205 Analytical Chemistry lecture	3	
CHE 210 Organic Chemistry I	4	
At least 5 credits from the following: CHE 206 Analytical Chemistry Laboratory, (2 cr.) , CHE 211 Organic Chemistry II (4 cr.), CHE 300 Physical Chemistry I (3 cr.), CHE 301 Physical Chemistry II (3 cr.), CHE 311 Inorganic Chemistry lecture (3 cr.), CHE 421 Biochemistry I lecture (3 cr.)	5	Course:

- To obtain a minor, you must notify the Department Chairperson of your interest. \_\_\_\_\_  
Department Chair Signature
- You must submit formal notification to the Registrar's Office by completing the Declaration of Minor form in order for your official university transcript to include the minor.
- Depending upon your major requirements, you may need to take credit hours over the degree credit minimum required for graduation. Please see your adviser to review all program requirements.

### NOTES:

