

## General Requirements:

 CGPA 2.0+ 130 earned creditsRemaining credits needed  300/400 level courses (need 12)Remaining courses needed  General Education: (courses as listed) UNIV 100 URDU 101 WRCM 101 WRCM 102

(If any exempted, include an extra humanities course for each exemption)

 ISLM 101 or CRST 152 (Muslim students MUST take ISLM 101) 2 other humanities: \_\_\_\_\_ (course code) \_\_\_\_\_ (course code)

PHIL, MCOM, URDU, ENGL, ISLM, CRST, HIST, ARTS, MUSC, Foreign Language Course

 PKST 101 2 Other Social Sciences: \_\_\_\_\_ and \_\_\_\_\_ (course code)

SOCL, PSYC, GEOG, PLSC, ECON, EDUC, BUSN

 CSCS 100 (or other computer course) MATH \_\_\_\_\_ (course code) 1 science lab course of 4 credits (NOT Chemistry) \_\_\_\_\_ (course code)2<sup>nd</sup> course covered by major 1 additional course from the following: Covered by major course

CSCS, COMP, MATH, PHIL 221, STAT, BIOL, ENVR, CHEM, PHYS

 Major Requirements**Core Courses:****Grade** CHEM 250 CHEM 261 CHEM 270 CHEM 311 CHEM 320 CHEM 330 CHEM 350 CHEM 361 CHEM 370**Electives (12 credits)****Grade** CHEM 4\_\_ CHEM 4\_\_ CHEM 4\_\_

See Catalog for recommended courses and areas of specialization

## Minor Requirement

(200 level + 24 credits at least one each from Inorganic, Organic and Physical chemistry)

 CHEM \_\_\_\_\_ Inorganic CHEM \_\_\_\_\_ CHEM \_\_\_\_\_ Organic CHEM \_\_\_\_\_ CHEM \_\_\_\_\_ Physical CHEM \_\_\_\_\_

## Major CGPA 2.0+

To find major CGPA:

Add grade points awarded for all CHEM courses taken.

This is on your transcript. Write that total here Add the number of credits ATTEMPTED (this is the first column... NOT credits earned) for all CHEM courses taken. Write that total here 

Divide the total grade points awarded by the total number of credits attempted. That is your major CGPA.