

## General Requirements:

\_\_\_\_\_ CGPA 2.0+

\_\_\_\_\_ 130 earned credits

Remaining 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****Electives (12 credits)****Grade**

\_\_\_\_\_ CHEM 250 \_\_\_\_\_

\_\_\_\_\_ CHEM 4 \_\_\_\_\_

\_\_\_\_\_ CHEM 261 \_\_\_\_\_

\_\_\_\_\_ CHEM 4 \_\_\_\_\_

\_\_\_\_\_ CHEM 270 \_\_\_\_\_

\_\_\_\_\_ CHEM 4 \_\_\_\_\_

\_\_\_\_\_ CHEM 311 \_\_\_\_\_

\_\_\_\_\_ CHEM 320 \_\_\_\_\_

\_\_\_\_\_ CHEM 330 \_\_\_\_\_

\_\_\_\_\_ CHEM 350 \_\_\_\_\_

See Catalog for recommended courses and areas of specialization

\_\_\_\_\_ CHEM 361 \_\_\_\_\_

\_\_\_\_\_ CHEM 370 \_\_\_\_\_

## 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.