General Requirements:
_____CGPA 2.0+
_____132 earned credits   Remaining credits needed _____
_____300/400 level courses (need 12)   Remaining courses needed _____

_____General Education:
            _____UNIV 100 _____ URDU 101
            _____WRCM 101 _____ WRCM 102
                        (If any are 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: _____   _____(course codes)
              SOCL, PSYC, GEOG, PLSC, ECON, EDUC, BUSN
            1 science lab course of 4 credits (NOT Physics)
            The major courses cover all 4 remaining math and science General Education courses.

Major Requirements: (18 core as listed; 7 supporting courses as listed; 4 computing electives). See transcript for grade points.

Core Courses:	Grade	Supporting courses:	Grade	
_____COMP 102	_____	_____MATH 111	_____	
_____COMP 111	_____	_____STAT 115	_____	
_____COMP 113	_____	_____CSCS 105	_____	
_____COMP 200	_____	_____CSCS 201	_____	
_____COMP 206	_____	_____CSCS 202	_____	
_____COMP 213	_____	_____CSCS 203	_____	
_____COMP 220	_____	_____CSCS 320	_____	
_____COMP 300	_____			
_____COMP 301	_____	Major Electives: (Must total 12 credits)		credits
_____COMP 302	_____	COMP/CSCS	_____	
_____COMP 303	_____	COMP/CSCS	_____	_____
_____COMP 311	_____	COMP/CSCS_____	_____	_____
_____COMP 360	_____	COMP/CSCS_____	_____	_____
_____COMP 401	_____		_____	_____
_____COMP 410	_____			
_____COMP 421	_____			
_____COMP 451	_____			
_____COMP 497A	_____			
_____COMP 497B	_____			

All Computer Science students with a pre-medical background must complete MATH deficiency courses (MATH 101 & MATH 102) in addition to their 132-degree credits. As a result, the total degree credits for these students will be 138.

Computer Science students who did not study Mathematics in their intermediate or A- A-level must take MATH 101 and MATH 102, which are deficiency courses.

Major CGPA 2.0+
To find a major CGPA:
Add grade points awarded for all CSCS or COMP courses taken (DO NOT include CSCS 100). 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 COMP or CSCS courses taken (DO NOT include CSCS 100). Write that total here _____

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

Please see the mandatory internship policy details in the catalog and consult your department for further information.

Please note:
6-Year Degree Tenure: Students must complete the graduation requirements in a tenure of 6 years (including terms withdrawn).