COMPUTER SCIENCE Program

COMPUTING SCIENCES MINOR REQUIREMENTS CHECKSHEET

Name: _______________________________  Student ID: _______________________________

Minor in Computing Sciences

Admission to the Minor: _______________________________

Requirements for the COMPUTING SCIENCES Minor

(35 Credits; 15 upper-division)

A CS Minor requires a minimum of a 15-credit differential from any major or minor being earned by the student.

Core Courses – Both required:

☐ CSC 1230  Problem Solving and Programming .......................................................... 5
☐ CSC 2430  Data Structures I ..................................................................................... 5

☐ Intermediate Programming – Select one of:

CSC 2431  Data Structures II ..................................................................................... 5
CSC 3220  Applications Programming ......................................................................... 3

☐ 15 Approved UD Credits (minimum of 10 must be CSC 3000 – 4850)

15 approved upper-division credits ............................................................................. 15

☐ Mathematics

Select one of: MAT 1221, MAT 1234, MAT 1360, MAT 2700, PSY 2360, SOC 2360 ........... __

Total .................................................................................................................................. 33 - 35

________________________________________  Advisor

________________________________________  (Signed)