



COMPUTER SCIENCE PROGRAM

FRESHMAN YEAR

Table with 3 columns (R, L, C) for First and Second Semesters, listing courses like ENL 101, CIS 180, MTH 111 and their credit values.

SOPHOMORE YEAR

Table with 3 columns (R, L, C) for First and Second Semesters, listing courses like MTH 181, CIS 272, CIS 190 and their credit values.

JUNIOR YEAR

Table with 3 columns (R, L, C) for First and Second Semesters, listing courses like CIS 360, CIS 370, MTH 331 and their credit values.

SENIOR YEAR

Table with 3 columns (R, L, C) for First and Second Semesters, listing courses like CIS 498, CIS 499, CIS 481 and their credit values.

TOTAL CREDITS = 120

R = Recitation (hours)

L = Laboratory (hours)

C = Number of Credits

1 See General Education requirements (Areas C, D, and G).

2 Must be either PHY 113 or CHM 151/161 or BIO 121/131.

3 Must be a continuation of Laboratory Science I (PHY 114 or CHM 152/162 or BIO 122/132).

4 This course meets the General Education Area E requirement: Ethics and Social Responsibility.

5 This course meets the General Education Area O requirement: Oral Skills.

6 Must be taken from approved list of courses.