

**COMPUTER SCIENCE (CSCI)
2010-2011**

Student ID# _____

Student Name _____

FRESHMAN YEAR

_____ MATH 1610 Calculus I (P)4	_____ MATH 1620 Calculus II (P) 4
_____ Core Science Sequence I (P).....4	_____ Core Science Sequence II (P)..... 4
_____ ENGL 1100 English Comp I3	_____ ENGL 1120 English Comp II 3
_____ ENGR 1110 Introduction to Engineering2	_____ COMP 1210 Fundamentals of Computing I. 3
_____ Core History.....3	_____ Core History 3

SOPHOMORE YEAR

_____ COMP 2210 Fundamentals of Computing.II..4	_____ MATH 2660 Linear Algebra..... 3
_____ ENGL 2200 World Lit I.....3	_____ COMP 2710 Software Construction..... 3
_____ COMM 1000 Public Speaking.....3	_____ COMP 3240 Discrete Structures.....3
_____ Core Social Science Group I.....3	_____ ENGL 2210 World Lit II 3
_____ Science Elective.....4	_____ ELEC 2200 Digital Logic Circuits..... 3

JUNIOR YEAR

_____ COMP 3220 Prin. of Programming Lang..3	_____ PHIL 1020 or PHIL 1040..... 3
_____ COMP 3350 Comp. Org. & Assem. Lng. Prg. 3	_____ COMP 3500 Intro. to Operating Sys..... 3
_____ COMP 3270 Intro. to Algorithms.....3	_____ COMP 3700 Software Modeling & Design... 3
_____ STAT 3600 Probability and Statistics3	_____ Concentration 3
_____ Core Fine Arts.....3	_____ Core Social Science Group II..... 3

SENIOR YEAR

_____ COMP 4200 Formal Languages3	_____ COMP 4730 Computer Ethics 1
_____ COMP 4320 Intro. to Comp. Networks3	_____ COMP Elective..... 3
_____ COMP Elective.....3	_____ COMP Elective..... 3
_____ Concentration.....3	_____ MATH Elective..... 3
_____ Free Elective or ROTC.3	_____ Concentration 3
	_____ UNIV4AA0 EN1Undergrad Graduation.....0

TOTAL 123 SEMESTER HOURS

(P) - Denotes courses required for pre-computer science

Only academic advisors in Student Services may mark on this curriculum sheet. Other marks or alterations of this document could result in delayed graduation.

Approved on February 1, 2010