Name	ID # Faculty A	Advisor
CORE CURRICULUM FOUNDATIONS (4/5 Courses/ 12-15 hours)	COMPUTER SCIENCE (Bachelor of Science) Please check pre-requisites for all courses	ELECTIVES Number of open electives varies depending upon student.
ENGL 102 Composition II	Computer Science Courses (14 courses/41 hours)	1)
MATH 130 or 170	CPSC 155 Computer Programming	2)
LANG 102/192 or SEDU 465 & 466	CPSC 165 Computer Programming II	3)
CIS 120 Intro to Comp Apps	CPSC 245 Operating Systems	4)
Information Access Workshop	CPSC 275 Windows-based Appl	5)
(This course is included in ENGL 102 or a stand-alone workshop)	CPSC 280 Web Development	
	CPSC 285 Database Design	6)
LAS SEMINARS (4 courses/12 hours)	CPSC 299 Community Based Learning (1)	7)
Freshman Seminar	CPSC 321 Web Development II	8)
riesiiiidii Seiiiiidi	CPSC 323 Algorithm Analysis & Design	9)
Sophomore Seminar	CPSC 430 System Analysis and Design	10)
Junior Seminar	CPSC 455 Internship (at least 1 hour)	11)
Senior Seminar	CPSC 475 Capstone Seminar	12)
AREA STUDIES (7 courses/21 hours)	Students must also take an additional 9 semester hours of	
History (HI)	Computer Science courses.	DETERMINING CLASS STANDING
Literature (LT)	1	Freshman: less than 28 credits
Fine Arts (FA)	2 3	Sophomore: 28 – 59 credits Junior: 60 – 89 credits
Natural Science (NS)	G	Senior: 90 - 89 credits Senior: 90 or more credits
Philosophy (PH)	Additional Requirements (3 courses/9 hours) MATH 240 Discrete Structures	
Social Science (SS)	ENGL 336 Writing at Work	Transfer Earned
Theology (TH)	CAS 200 Business and Professional Speech	Dominican Credit Earned
MULTICULTURAL (1 course/3 hours)	-OR- CAS 320 Organizational Communication & Behavior	TOTAL for Graduation 124

Multicultural (MC) _____

^{*}NR-not required/A.A. earned or IAI GECC