Name	ID #	Faculty Advisor
CORE CURRICULUM	Please check pre-requisites for all cou	*Independent research or an internship is
FOUNDATIONS (4/5 Courses/12-15 hours)	Biology Courses (5 courses/20 hours)	
ENGL 102 Composition II	BIOL 111 General Biology I (4)	**A minimum of eight courses in biology, chemistry, environmental sciences, and physics
MATH 130	BIOL 112 General Biology II (4)	
LANG 102/192 or SEDU 465 & 466	BIOL 240 Genetics (4)	ELECTIVES
CIS 120 Intro to Comp Apps	BIOL 299 Ecology (4)	Number of open electives varies depending upon student.
Information Access Workshop (This is fulfilled in ENGL 102 at Dominican University or a stand-alone workshop.)	BIOL 397 Evolution (4)	1)
a stand-alone workshop.)	Chemistry Courses (4 Courses/18 hours)	2)
LAS SEMINARS (4 courses/12 hours)	CHEM 120 General Chemistry I (4)	3)
Freshman Seminar	CHEM 121 General Chemistry II (4)	
Tresiman Jenimar	CHEM 253 Organic Chemistry I (5)	5)
Sophomore Seminar	CHEM 254 Organic Chemistry II (5)	6)
Junior Seminar	Math and Physics Courses (3 courses/1.	·
Senior Seminar	MATH 131 OR 250 OR 261 (3)	8)
AREA STUDIES (7 courses/21 semester hours)	PHYS 211 College Physics I (4)	3)
History (HI)	PHYS 212 College Physics II (4)	
nistory (ni)	ENVIRONMENTAL SCIENCE ELECTIVES- Five add	·
Literature (LT)	courses of at least 3 credit hours each in environment	
Fine Arts (FA)	science in consultation with a faculty advisor: 1	Freshman: less than 28 credits
Natural Science (NS)	2	Sophomore: 28 - 59 credits
Philosophy (PH)	3.	Junior: 60 – 89 credits
Social Science (SS)		Comor. Go of more dreams
	4	Transici Earrica
Theology (TH)	5	
MULTICULTURAL (MC) (1 course/3 semester hours) Multicultural (MC) *NR- not required/A.A. earned or IAI GECC	** No more than two (2) may be at the 400 lev Additional Recommended Courses (2	TOTAL for Graduation <u>124</u>

courses/8 hours)

MATH 261 Anal. Geom. and Calculus I (4) ___ MATH 262 Anal. Geom. and Calculus II (4) __