Name_____   **ID #**_____   **Faculty Advisor**_____

CORE CURRICULUM
FOUNDATIONS (4/5 courses/ 12-15 hours)

ENGL 102 Composition II _____

MATH 130 College Algebra_____

LANG 102/192 or SEDU 465 & 466
_____

CIS 120 Intro to Comp Apps _____

Information Access Workshop _____
(This is fulfilled in ENGL 102 at Dominican University or
a stand-alone workshop.)

HONORS SEMINARS (7 courses/21 hours)
(Note: no more than two courses may be taken from any
one disciple)

Big Questions (HNBQ) (HNSM 1XX) _____

Big Questions (HNBQ)_____

Big Questions (HNBQ) _____

Big Questions (HNBQ) _____

Exploration & Invest. (HNEI) _____

Exploration & Invest. (HNEI) _____

Exploration & Invest. (HNEI) (HNSM 4XX)
_____

PRACTICUM (3 cr. Hrs)_____
Study Abroad OR Internship OR Research

THEOLOGY (TH) _____

Multicultural (MC) _____

PORTFOLIO (one piece of work submitted from each
honors course)

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

Please check pre-requisites for all courses
Biology Courses (5 courses/20 hours)

BIOL 111 General Biology I (4) _____

BIOL 112 General Biology II (4) _____

BIOL 240 Genetics (4) _____

BIOL 299 Ecology (4) _____

BIOL 397 Evolution (4) _____

Chemistry Courses (4 Courses/18 hours)
CHEM 120 General Chemistry I (4) _____

CHEM 121 General Chemistry II (4) _____

CHEM 253 Organic Chemistry I (5) _____

CHEM 254 Organic Chemistry II (5) _____

Math and Physics Courses (3 courses/11 hours)

MATH 131 OR 250 OR 261 (3)_____

PHYS 211 College Physics I (4) _____

PHYS 212 College Physics II (4) -_____

ENVIRONMENTAL SCIENCE ELECTIVES- Five additional
courses of at least 3 credit hours each in environmental
science in consultation with a faculty advisor:

1. _____

2. _____

3. _____

4. _____

5. _____

** No more than two (2) may be at the 400 level.
Additional Recommended Courses (2
courses/8 hours)
MATH 261 Anal. Geom. and Calculus I (4) _____

MATH 262 Anal. Geom. and Calculus II (4) _____

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*Independent research or an internship is
required
**A minimum of eight courses in biology,
chemistry, environmental sciences, and physics
must be completed at Dominican.

ELECTIVES
Number of open electives varies depending upon
student.

1) _____
2) _____
3) _____
4) _____
5) _____
6) _____
7) _____
8) _____
9) _____
10) _____
11) _____
12) _____

DETERMINING CLASS STANDING
Freshman: less than 28 credits
Sophomore: 28 – 59 credits
Junior: 60 – 89 credits
Senior: 90 or more credits

Transfer Earned   _____
Dominican University Credit _____
TOTAL for Graduation   124