

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 discipline)

Big Questions (HNBQ) (HNSM 1XX) _____

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Exploration & Invest. (HNEI) _____

Exploration & Invest. (HNEI) _____

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

PRACTICUM (3 cr. Hrs) _____

Study Abroad OR Internship OR Research

THEOLOGY (TH) _____

MULTICULTURAL _____

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

Please check pre-requisites for all courses

This is a five year major!

NUTR 101 Introduction to Dietetics (1) _____

NUTR 141 Food Service Sanitation* (1) _____

NUTR 200 Fundamental of Foods _____

NUTR 250 Nutrition _____

NUTR 280 Multicultural Foods _____

NUTR 290 Nutritional Bio-Chem. _____

NUTR 299 (1) Community Based Learning _____

NUTR 345 Nutrition Comm. Skills _____

NUTR 375 Food Service Purchase _____

NUTR 390 (4) Experimental Foods _____

NUTR 404 Medical Nutrition Therapy _____

NUTR 407 (4) Quantity Food Prod. & Service _____

NUTR 408 Medical Nutrition Therapy II _____

NUTR 409 Community Nutrition _____

NUTR 420 Writing about Health & Nutrition _____

NUTR 425 Nutrition in Human Development _____

NUTR 430 Sem. Med. Nutrition Therapy _____

NUTR 461 Nutrition Supervised Practice I _____

NUTR 462 Nutrition Seminar I _____

NUTR 463 Nutrition Supervised Practice II _____

NUTR 464 Nutrition Seminar II _____

NUTR 465 Nutrition Supervisor Practice III _____

NUTR 466 Nutrition Seminar III _____

NUTR 467 Nutrition Supervised Practices IV _____

NUTR 468 Nutrition Seminar IV

NUTR 509 Advanced Clinical Nutrition _____

***Waived if student has a license**

Biology Courses (3 courses/12 hours)

BIOL 160 Elem. Microbiology _____

BIOL 152 Human Anat./Phys. I _____

BIOL 252 Human Anat. /Phys. II _____

Chemistry Courses (2 courses/8 hours)

CHEM 101 General Chem. _____

CHEM 104 Introduction Organic Chem. _____

Notes:

- Students must be a Nutrition major and can apply to the coordinated program in the junior year or after completion of the following prerequisite courses: NUTR 200, 250 and 290. BIO 152 and 252, MATH 211, CHEM 101 and 104. In order to be eligible for this 5-year program students must have a B- in all prerequisite courses. Applications will open at the start of the spring semester with a deadline of mid- April.
- A minimum of 15 hours must be completed at Dominican.

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 Credits _____

TOTAL for Graduation 124

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