Curriculum Plan for ________________________________ Date ________________________ Expected Graduation Date: __________

NUTRITIONAL SCIENCE/DIETETICS/DIDACTIC PROGRAM IN NUTRITION AND DIETETICS

**Required Supporting Courses, 35-38 credits**
- BIOLOGY 201 Principles of Biology I (F,S) 3 cr
- BIOLOGY 202 Principles of Biology I (F,S) 1 cr
- CHEM 211 Principles of Chemistry I (F,S) 4 cr
- CHEM 212 Principles of Chemistry II (F,S) 4 cr
- CHEM 213 Principles of Chemistry I Lab (F,S) 1 cr
- CHEM 214 Principles of Chemistry II Lab (F,S) 1 cr
- COMM 133 Fund of Public Address (F,S) 3
- CHEM 214 Principles of Chemistry I Lab (F,S) 1 cr
- COMM 133 Fund of Public Address (F,S) 3
- ENG COMP 105 Expository Writing (F,S) 3 cr (satisfied with an ACT English score of 32 or higher)
- HUM BIOL 204 Anatomy and Physiology (F,S, Summer) 5 cr
- HUM BIOL 207 Laboratory Safety (F,S) 1 cr
- NUT SCI 201 Survey of Nutrition Related Prof (F) 1 cr
- NUT SCI 212 Science of Food Preparation (F) 4 cr

**Select one:**
- COMM SCI 205 Social Science Statistics (F,S) 4 cr
- MATH 260 Introductory Statistics (F,S) 4 cr
- HUM DEV 210 Intro to Human Development (F,S) 3 cr
- PSYCH 102 Introduction to Psychology (F,S) 3 cr

**Required Upper-Level Courses - need 30 credits of upper level courses.** The 30 credits come from the combination of the required and elective courses.

**Upper-Level Required – 45-46 credits**
- BIOLOGY 302 Principles of Microbiology (F,S, Summer) 4 cr
- CHEM 300 Bio-Organic Chemistry (S) 3 cr
- CHEM 301 Bio-Organic Chemistry Lab (S) 1 cr
- NUT SCI 300 Human Nutrition (F,S) 3 cr
- NUT SCI 312 Quantity Food Prod/Service (S) 4 cr
- NUT SCI 350 Life Cycle Nutrition (S) 3 cr
- NUT SCI 402 Management in Dietetic Practice (S) 3 cr
- NUT SCI 421 Community Nutrition (F) 4 cr
- NUT SCI 427 Adv Nutrition and Metabolism (S) 3 cr
- NUT SCI 485 Medical Nutrition Therapy I (F) 3 cr
- NUT SCI 486 Medical Nutrition Therapy II (S) 3 cr
- NUT SCI 487 Nutritional Science Seminar (F) 1 cr

**Select one:**
- BIOL 303 Genetics (F,S) 3 cr
- HUM BIOL 310 Human Genetics (F,S) 3 cr WE

- (Upper-Level Required - continued…)
  - Select 4 credits:
    - NUT SCI 327 Nutritional Biochemistry (F) 4 cr
    - CHEM 330 Biochemistry (F) 3 cr
    - CHEM 331 Biochemistry Lab (F) 1 cr

**Select one:**
- HUM BIOL 360 Exercise Phys 4 cr (F) WE & Hum bio 361 Hum Phys Lab: Exerc-Metab
- HUM BIOL 402 Human Physiology (F,S) 3 cr

**Recommended Electives: (Note – these are NOT all upper level)**
- NUT SCI 250 World Food & Population Issues (F,S) 3 cr (WC)
- NUT SCI 302 Ethnic Influences on Nutrition (S) 3 cr (SS1)
- POL SCI 202 Introduction to Public Policy (F,S) 3 cr (SS2)
- ECON 202 Macro Economic Analysis (F,S) 3 cr (SS1)
- ECON 203 Micro Economic Analysis (F,S) 3 cr (SS1)

**Math Requirements:**
- MATH 104 as prereq or concurrent for CHEM 211
- MATH 104 as prereq for CHEM 212

For sample 4 year curricular plan go to http://www.uwgb.edu/human-biology/program/curriculum/

**GENERAL EDUCATION:**
- □ Biological Science □ Capstone □ Ethnic Studies □ Fine Arts □ First Year Seminar □ Global Studies □ Humanities □ Natural Sciences
- □ Quantitative Literacy □ Social Sciences □ Sustainability □ Writ Emphasis (2 up level) □ Writ Emphasis (2 low level)

Key: □ 1-4 cr; □ 6 cr

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L: Forms (updated 10/27/15)