

---TRANSFER STUDENT ACADEMIC WORKSHEET---
Corning Community College

Bachelor of Science * Nutrition* Dietetics Concentration

I. GENERAL EDUCATION REQUIREMENTS

- A. 090 REQUIREMENTS (all)* *Note: Exemption rules may apply
 - ENG-0090 Basic Writing Skills **ENG 0950**
 - MA-0090 Basic Algebra **MATH 0860-1013**
- B. GENERAL EDUCATION REQUIREMENTS (all)
 - UNV-1100 First Year Seminar **FYEX /ORNT 1000**
 - COM-1101 Oral Communication **SPCH 1060/80/110**
 - ENG-1112 Composition I **ENG 1010**
 - ENG-3313 Composition II **3 _____**
- C. FINE ARTS REQUIREMENT (choose one) 3 cr.
 - ARH-1101 Intro to Art **ARTS 1310/20 or**
 - MU-1101 Intro to Music **MUSC 1230/40 or**
 - THT-1110 Intro to Theatre **THEA 1010**
- D. WELLNESS (3 credits)
 - DIT-2211 Intro to Nutrition **3 _____**
- E. HUMANITIES (6 credits required)
 - _____ **See General Education Course List**
 - _____
- F. LANGUAGE & LITERATURE (6 credits required)
 - _____ **See General Education Course List**
 - _____
- G. MATHEMATICS (3 credits required)
 - MA-1125 Intro to Statistics I **MATH 1310**
- H. NATURAL SCIENCE (8 credits req'd including 1 Lab)
 - CHM-1101 Introductory Chemistry **CHEM 1010**
 - BSC-1121 Human Anatomy & Physio I **BIOL 2020**
- I. SOCIAL SCIENCE (9 credits required)
 - _____ **See General Education Course List**
 - _____
 - _____
- J. GENERAL EDUCATION ELECTIVES (9 credits required)
 - BSC-1122 Human Anatomy & Physio II **BIOL 2030**
 - CHM-1102 Organic & Biochem **CHEM 1020**
 - _____ **Gen. Education course**

Degree Requirements: (Total 120 SH, Min. 2.0 gpa)

1. A maximum of four credits from the major discipline may be used to fulfill Distribution Groups E-I (Mathematics majors are exempt from this rule.)
2. No more than two courses with the same prefix may be used to complete Distribution Groups E-I.
3. All students must complete at least one laboratory course in the Natural Science Group.
4. *UPPER DIVISION REQUIREMENT – Take 48 credits in the Upper Div Level

II. MAJOR REQUIREMENTS

- A. Major I - Nutrition Major (48 cr)
 - DIT-3305 Principles of Food Science **3 _____ UD**
 - DIT-3314 Nutrition through Life Cycle **3 _____ UD**
 - DIT-3316 Community Nutrition **3 _____ UD**
 - DIT-3325 Nutrition Counseling/Education **3 _____ UD**
 - DIT-4417 Advanced Nutrition **3 _____ UD**
 - DIT-4420 Nutrition Research Seminar **3 _____ UD**
- B. Major II - Dietetic Electives (3 cr)
 - _____ **3 _____ UD**
- C. Major III - Concentration courses
 - DIT-3315 Food Service Org & Mgmt **3 _____ UD**
 - DIT-4401 Medical Nutrition Therapy I **3 _____ UD**
 - DIT-4402 Medical Nutrition Therapy II **3 _____ UD**
 - DIT-4411 Quantity Food Production **4 _____ UD**
 - BSC-3271 Microbiology/Health Science **BIOL 2010**
 - CHM-2201 Intro to Biochemistry **4 _____ UD**

FREE ELECTIVES:

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*This is an unofficial evaluation of transfer credits. Degree requirements are subject to change without written notice.

Date of Form Update: 3/20/07

Fall 2007