

Nutrition & Dietetics

Fall 2019

General Education: 41 hours

Language 9 hours

ENG 1001G+ (3) Comp I _____
ENG 1002G+ (3) Comp II _____
CMN 1310G+ (3) Public Speak ____

Humanities & Fine Art 9 hours

Humanities (G) _____
_____ (3) _____
Fine Arts (G) _____
_____ (3) _____
Hum. or F/Art _____
_____ (3) _____

Social & Behavioral Sci 9 hours

_____ G (3) _____
_____ G (3) _____
_____ G (3) _____

Scientific Awareness 7 hours

CHM 1310G*#+ Chem I (3) _____
CHM 1315G*#+ Chem I Lab (1) _____
BIO 1001G Biology (3) _____

Mathematics 4 hours

MAT 2250#* Statistics (4) _____

Senior Seminar 3 hours

EIU 41—G _____ (3) _____

EIU Graduation Requirements

_____ 120 semester hours
_____ 40 hours Upper Division
_____ Writing Portfolio
_____ 1 2 3
_____ Cultural Diversity
_____ Foreign Language
_____ 42 hours @ EIU
_____ 32 hours @ EIU as Jr/Sr
_____ 12 hours @ EIU as Sr
_____ 2.0 GPA (Cum/Major/Minor)

Foreign Language 0-8 hours

_____ () _____
_____ () _____

Requirement for Major: 67 hours

NTR 1120 (2) Introduction to Food Science#
NTR 1121 (1) Food Service Sanitation# (FA)
HSL 1800 (3) Human Development
NTR 2100 (3) Personal Nutrition#
NTR 2750 (3) Nutrition Counseling & Assess.*# (SP)
NTR 3120 (3) Food Science*# (FA)
NTR 3500 (2) Professional Focus on NTR# (SP)
NTR 3755 (3) Nutrition Across Lifespan*# (SP)
NTR 3756 (3) Prog Dev for Community Nutrition*# (FA)
HTM 3784 (4) Commercial Food Production*#
NTR 4275 (3) Internship*
NTR 4749 (4) Nutrition Therapy*# (FA)

NTR 4750 (3) Advanced Human Nutrition*# (SP)
NTR 4757 (3) Food Product Development*# (SP)
NTR 4940 (3) Food Systems Management *# (FA)
BIO 2210 (4) Anatomy & Physiology I#%
BIO 2220 (4) Anatomy & Physiology II*#%
CHM 1410 (3) General Chemistry II*#%
CHM 1415 (1) General Chemistry II Lab*#%
CHM 2430 (3) Survey of Organic Chemistry*#%+
CHM 3300 (3) Survey of Biochemistry*#% (SP)
BUS 3010 (3) Mgt and Org. Behavior*#
NUR 3203 (3) Medical Terminology#

Electives 0-12 hours

*Consult catalog for prerequisite

Didactic Program (DPD requirement)

% Didactic Program (DPD Science requirement)

+ Must be completed with "C" or better