

Human Nutrition—Dietetics, B.S.

303-352-7008

West Classroom 240

College of Professional Studies

Catalog 15 -16

This sheet applies to the 2015-2016 catalog *only*. It does not replace the full catalog or departmental advising sheets as official statements of requirements. Students with declared majors *must* work with a faculty advisor on course selection and sequencing to ensure a timely graduation.

General Studies	37 min.
Major courses	68
Electives	15
Total to graduate (min. 40 upper division hours)	120

Students who have reached junior standing (60 hrs) should request a CAPP (graduation compliance report) and review it with a faculty advisor.

*TO BE COMPLETED WITHIN FIRST 30-CREDIT HOURS AT MSU DENVER

Written Communication

___ ENG 1010 (3 hrs) Composing Arguments*

OR ENG 1008/1009 (6 hrs) Intro to Composition I and II*

___ ENG 1020 (3 hrs) Freshman Comp: Anly, Rsrch, & Documt. (must be completed within 45-credit hours)

Oral Communication*

___ (3 hrs)

Quantitative Literacy*

___ MTH 1210 (4 hrs) Introduction to Statistics

Arts and Humanities

___ (3 hrs)

___ (3 hrs)

Historical

___ (3 hrs)

Natural and Physical Sciences

___ **BIO 1080 (3 hrs) General Biology I**

___ **BIO 1090 (1 hr) General Biology Lab**

___ CHE 1100 (4 hrs) Principles of Chemistry

___ CHE 1150 (1 hr) Principles of Chemistry Laboratory

Social and Behavioral Science I

___ SOC 1010 (3 hrs) Introduction to Sociology

Social & Behavioral Science II

___ ECO 2020 (3 hrs) Principles of Microeconomics

Global Diversity

___ (3 hrs) may be satisfied within General Studies

MAJOR COURSES: Students must earn a grade of “C” or better in all courses required for the major in order to progress through the program. See a faculty advisor.

___ BIO 2310 (4 hrs) Human Anatomy and Physiology I

___ BIO 2320 (4 hrs) Human Anatomy and Physiology II

___ CHE 2100 (5 hrs) Intro to Organic and Biological Chemistry

___ HCM 3010 (3 hrs) Health Care Organization

___ HCM 3020 (3 hrs) Management Principles in Health Care

___ HTE 1533 (3 hrs) Food Fundamentals

___ HTE 1603 (3 hrs) Food Science

___ HTE 2613 (3 hrs) Food Production and Service I

___ HTE 3603 (3 hrs) Labor and Product Control

___ **NUT 1040 (1 hr) Introduction to Professions in Nutrition and Dietetics**

___ **NUT 2040 (3 hrs) Introduction to Nutrition**

___ NUT 3140 (3 hrs) Human Nutrition

___ NUT 3290 (3 hrs) Lifecycle Nutrition for Majors

___ NUT 3300 (3 hrs) Cultural Aspects of Nutrition**

___ NUT 3400 (3 hrs) Nutrition and Weight Management

___ NUT 3500 (3 hrs) Food Safety

___ NUT 3700 (3 hrs) Nutrition Education and Counseling

___ NUT 4100 (3 hrs) Advanced Human Nutrition

___ NUT 4210 (3 hrs) Community Nutrition

___ NUT 4700 (3 hrs) Medical Nutrition Therapy I

___ NUT 4720 (3 hrs) Pre-Professional Seminar in Nutrition and Dietetics

___ NUT 4750 (3 hrs) Medical Nutrition Therapy II (Sr. Exp.)

RECOMMENDED GENERAL ELECTIVES- A minimum of 15 additional hours of unrestricted elective credits are required to complete the degree. Courses from the following list are recommended:

___ HPS 1640 (2 hrs) ___ HTE 3623 (3 hrs)

___ HPS 3340 (3 hrs) ___ HCM 4030 (3 hrs)

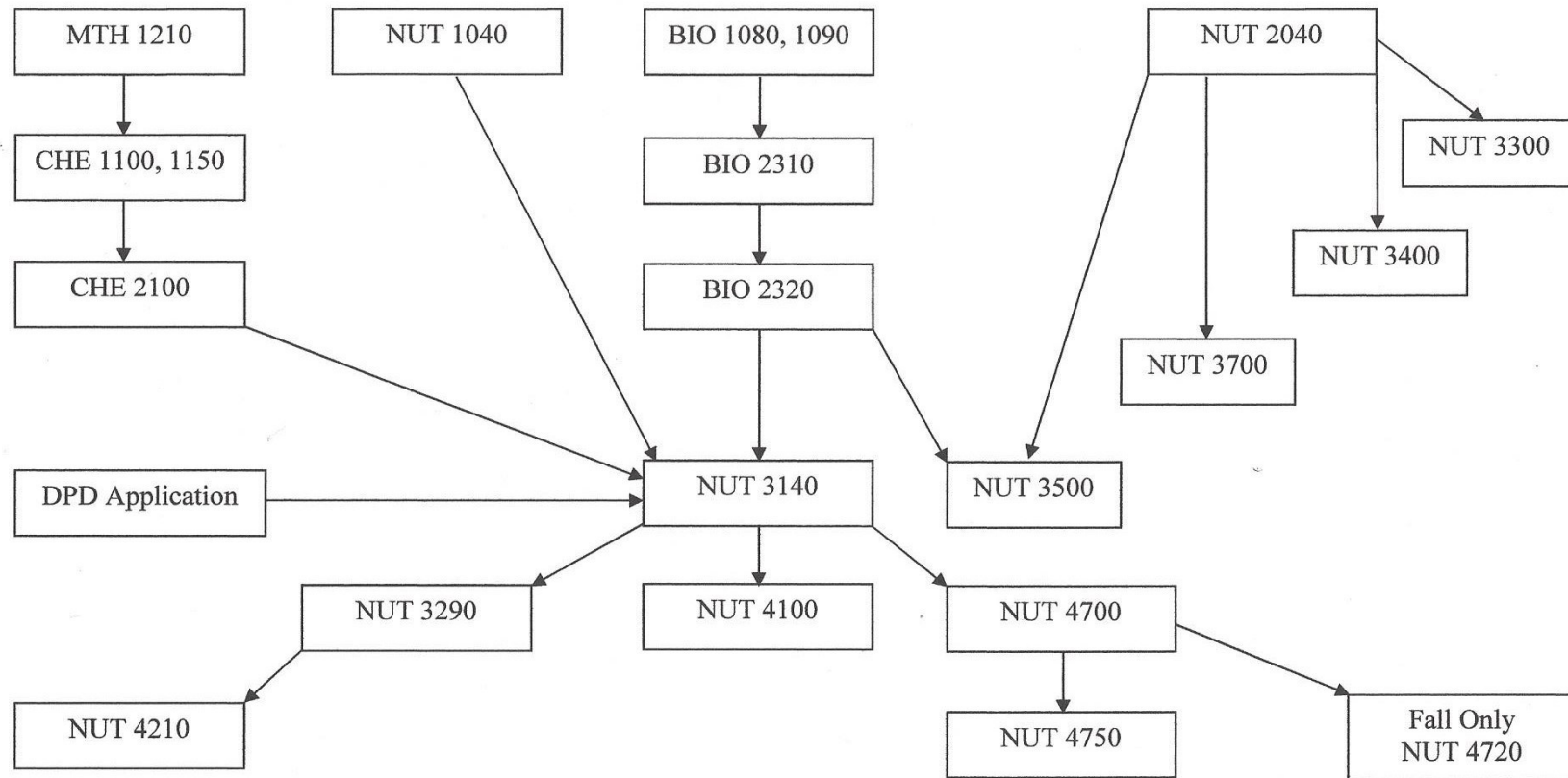
___ BIO 3340 (3 hrs) ___ NUT 3200 (3 hrs)

___ BIO 3350 (4 hrs)

Multicultural Requirement

___ NUT 3300 Cultural Aspects of Nutrition** (required course in major)

HND Degree Pathway



Additional Required Courses

- HCM 3010
- HCM 3020*
- HTE 1533
- HTE 1603*
- HTE 2613*
- HTE 3603
- SOC 1010
- ECO 2020

*Pre-requisites required

Note: If pursuing a master's degree, additional coursework may be required. For example, a master's degree in Nutrition Science generally requires general chemistry (CHE 1800, 1810, 1850), organic chemistry (CHE 3100), and biochemistry (CHE 4310). Please consult with the master's degree program for requirements and a nutrition advisor for substituting those courses in the HND degree.

