

HUMAN NUTRITION DIETETICS OPTION

Dietetics majors have career opportunities in the management of all aspects of food service for large groups of people as well as in the education and counseling of families and individuals concerning food and nutrition needs. Career opportunities exist in hospitals, school food service, restaurants, community health agencies, industrial plants, and many other food and health service organizations. Students apply for post bachelor's degree internships during their final year. Students who have been successful obtaining internships have had 3.0 cphr, work experience, and leadership qualities.

Department courses in the dietetics program include basic and advanced nutrition, basic and cultural food, quantity food purchasing and production, food service management, and nutritional therapy. Supporting courses include economics, business administration, psychology, mathematics, statistics, computer science, and electives selected with the approval of the major adviser.

SCHEDULING PRIORITIES

FRESHMAN YEAR

1. If testing requires completion of any or all of the following courses, credit will not count toward graduation: English 060, Math 050, Math 075.
2. MATH 116,130, OR 148 may be scheduled any quarter. Must be completed before CHEM 101 OR 121.
3. NATURAL SCIENCE. CHEM 101 OR 121 AND 102 OR 122.*
4. ENGLISH 110.01 OR 110.02 OR 110.03.
5. HEC 100.
6. NATURAL SCIENCE. Biology 113 should be scheduled the quarter Chemistry is not taken. CHEM 101 OR 121 is prerequisite.
7. PSYCH 100
8. SOCIAL SCIENCE. Select SOCIOL 101 OR RURAL SOC 105 or POLIT SCI 101 to fulfill requirements
9. HUMANITIES. Select from GEC list
10. HUMN NTR 295

SOPHOMORE YEAR

1. FRESHMAN PRIORITIES 1 through 10 if not already completed.
2. SOCIAL SCIENCE. Select to complete requirements.
3. HUMANITIES. Select to complete requirements.
4. ANAT 199.04 may be scheduled Wi quarter or EEOB 235.
5. EEOB 232.
6. HUMN NTR 310. Prerequisite is 5 cr hrs of biological science and 10 hrs of Chemistry
7. CS&E 101 or 200 may be scheduled any quarter.
8. STAT 135 may be scheduled any quarter.
9. HUMN NTR 314 only Wi Qtr Scheduled prior to 350 if possible
10. HOSP MGT 350..02
11. HUMN NTR 313

JUNIOR YEAR

1. SOPHOMORE priorities if not already completed.
2. BIOCHEM 511 OR MOLBIOCH 311 AND 312.
3. CHEM 231, 245. (CHEM 231 only Spring Quarter).
4. HOSP MGT 370
5. HUMN NTR 506 (AU) Prerequisite 310.
6. HUMN NTR 504. (WI)
7. HUMN NTR 704. Prerequisite 504, 506 (SP)

SENIOR YEAR

1. HUMN NTR 415
2. HUMN NTR 610. (AU) Prerequisites are HUMN NTR 310, BIOCHEM 511 (Prerequisite is CHEM 123) OR MOLBIOCH 311 & 312. (no exceptions!)
3. HUMN NTR 596 (AU)
- 4.. MED DIET 546 (AU)
5. HUMN NTR 611 (WI) and 612 (SP) Prerequisite HUMN NTR 610.
6. HUMN NTR 450 (WI)
7. Electives

* **Recommended Chemistry tracks: (1) CHEM 101 AND 102, MOLBIOCH 311 AND 312
(2) CHEM 121, 122, 123, 231, and 245, BIOCH 511.**

Track 2 is recommended for those intending to pursue graduate study.