

Bachelor of Science in Nutrition
Academic Year 2025-2026

___ Associate's Degree ___ LAC Exempt
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Student Name: _____ Date: _____

First Year Experience (FT Trad students only)

- ___ FYS (3cr.)
- ___ College Life (.5 cr.)
- ___ Exploring Your Future (.5)

I. Liberal Arts Curriculum (LAC)

All LAC requirements must be a final grade C or better.

Writing (6 cr.) (WRI)

- ___ WRI 100 (In Major)*
- ___ NTR 321 (In Major)

*WRI 100 is required for the program and graduation; however, it is not considered a didactic course in the NTR curriculum.

Natural Science (7/8 cr.) (SCI)

- ___ _____ (In Major)
- ___ NTR 321/320 w/Lab (In Major)

Arts (6 cr.) (ART)

- ___ _____
- ___ _____

Mathematical & Logic (6 cr.) (ML)

- ___ MAT 110 (In Major)
- ___ _____

Humanities (6 cr.) (HUM)

- ___ _____
- ___ _____

Social Science (6 cr.) (SS)

- ___ PSY 100 (In Major)
- ___ SOC 100 (In Major)

Global Studies (3 cr.) (GS)

- ___ NTR 130 (In Major)

Ethics

- ___ NTR 341 (In Major)

III. Free Electives* (as needed)

- ___ _____
- ___ _____
- ___ _____
- ___ _____
- ___ _____
- ___ _____

*Required and elective courses must reach **120 undergraduate** credits to complete degree

II. Nutrition Major Requirements (79)

- ___ BIO 117: Human Anatomy and Physiology I (lec-3 cr.)***
- ___ BIO 118: Human Anatomy and Physiology II (lec-3 cr.)***
- ___ BIO 127: Clinical Microbiology (lec-3 cr.)***
- ___ CHE 110: Introduction to Chemistry (lec-3 cr.)***
- ___ CHE 203: Survey of Organic Chemistry (lec-3 cr.)***
- ___ CHE 217: Nutritional Biochemistry (lec-3 cr.)***
- ___ MAT 110: Probability and Statistics (3 cr.)**
- ___ PSY 100: Intro to Psychology (3 cr.)**
- ___ SOC 100: Intro to Culture & Society (3 cr.)**
- ___ NTR 121: Foundations of Dietetics I (1 cr.)*
- ___ NTR 130: Food and Culture (3 cr.)* OR MHS 604 with prev. degree
- ___ NTR 210: Principles of Human Nutrition (3 cr.)*

*Courses must be completed with a grade of B or better

**Courses must be completed with a C or better

***Courses must be completed with a grade of C- or better

- ___ NTR 122: Foundations of Dietetics II (1 cr.)
- ___ NTR 213: Intro to Evidence Analysis (1 cr.)
- ___ NTR 215: Nutrition Assessment (1 cr.)
- ___ NTR 217: Nutrition Education in the Community*** (3 cr.)
- ___ NTR 220: Principles of Foods (lec & lab-4 cr.)
- ___ NTR 300: Advanced Nutrition & Metabolism I** (3 cr.)
- ___ NTR 301: Management in Dietetics** (3 cr.)
- ___ NTR 305: Advanced Nutrition & Metabolism II** (3 cr.)
- ___ NTR 321/320: Experimental Foods** (lec & lab-4 cr.)
- ___ NTR 326: Medical Terminology (1 cr.)
- ___ NTR 327: Medical Nutrition Therapy I*** (4 cr.)
- ___ NTR 328: Medical Nutrition Therapy II*** (4 cr.)
- ___ NTR 330: Food Systems Operations and Field Exp.*** (4 cr.)
- ___ NTR 341: Nutrition Counseling*** (3 cr.)
- ___ NTR 350: Evidence Analysis (3 cr.) meets the MHS 602 req. for the MHS
- ___ MHS 614/NTR 202: Lifecycle Nutrition (3 cr.) gr or ug credit

**Declared Majors and Minors with appropriate prerequisites only.

***Practicums for NTR Majors-Verification Statement Track only.