

Name: \_\_\_\_\_ Student ID#: \_\_\_\_\_ NetID: \_\_\_\_\_

Bachelor of Science in Health and Human Sciences with a major in  
**Nutrition – Dietetics Concentration**  
 The University of Tennessee, Knoxville – 2021-2022 Catalog

Term 1	Term 2
___ <sup>1</sup> CHEM 122-123 – General Chem. I + Lab (NS) (4) or CHEM 128 Prerequisite: MATH 119, or Math ACT score of 25 or higher, or SAT Math score of 620 or higher ___ <sup>1</sup> NUTR 100 – Introductory Nutrition (3) ___ ENGL 101 – English Composition I (or ENGL 118) (3) ___ <sup>2</sup> Gen Ed Course _____ (3) ___ <sup>2</sup> Gen Ed Course _____ (3)	___ <sup>1</sup> CHEM 132-133 – General Chem. II + Lab (NS) (4) or CHEM 138 Prerequisite: CHEM 122-123 with a C or better ___ ENGL 102 – English Composition II Prerequisite: ENGL 101 ___ PSYC 110 – General Psychology (SS) (3) or PSYC 117 ___ <sup>2</sup> Gen Ed Course _____ (3) ___ <sup>2</sup> Gen Ed Course _____ (3)
Term 3	Term 4
___ <sup>1</sup> BCMB 230 – Human Physiology (5) Prerequisite: CHEM 132-133 ___ <sup>3</sup> CHEM 260 – Foundations of Organic Chemistry (3) Prerequisite: CHEM 132-133 ___ <sup>2</sup> Gen Ed Course _____ (3) ___ <sup>4</sup> Unrestricted Electives _____ (3)	___ MICR 210 – Allied Health Microbiology (3) ___ STAT 201 – Introduction to Statistics (QR) (3) or STAT 207 ___ <sup>2</sup> Gen Ed Course _____ (3) ___ <sup>2</sup> Gen Ed Course _____ (3) ___ <sup>4</sup> Unrestricted Electives _____ (3)
Term 5	Term 6
___ <sup>1,5</sup> NUTR 311 – Physiological Biochemistry (4) Prerequisite: BIOL 160 or BCMB 230 with a C or better, and CHEM 260 with a C- or better ___ CLAS 273 – Medical Terminology (3) ___ KNS 350 – Physical Activity Epidemiology (3) Prerequisite: NUTR 100 or KNS 200 ___ FDSC 100 or 241 or 415 (3-4) Prerequisite to NUTR 415: CHEM 260 ___ <sup>2</sup> Gen Ed Course _____ (3)	___ <sup>1,5</sup> NUTR 313 – Vitamins and Minerals (3) ___ <sup>1,5</sup> NUTR 314 – Energy Metabolism and Metabolic Integration (3) ___ <sup>1,5</sup> NUTR 315 – Nutrition Assessment (2) Prerequisite: 3.0 GPA; Prerequisite or co-requisite: NUTR 302 ___ <sup>1,5</sup> NUTR 316 – Nutrition Assessment Practicum (1) Prerequisite: CLAS 273 and BCMB 230 and NUTR 100 and NUTR 311 ___ <sup>1,5</sup> NUTR 320 – Nutrition Research Design and Methods I (2) ___ <sup>1</sup> NUTR 302 – Life Span Nutrition (3) Prerequisite: NUTR 100
Term 7	Term 8
___ <sup>1,5</sup> NUTR 330 – Foodservice Management Practicum (1) Prerequisite or corequisite: HTM 210 ___ <sup>1,5</sup> NUTR 410 – Professional Issues in Nutrition and Dietetics (1) ___ <sup>1,5</sup> NUTR 412 – Food and Nutrition in the Community (3) ___ <sup>1,5</sup> NUTR 415 – Clinical Nutrition I (3) ___ <sup>1,5</sup> NUTR 425 – Clinical Nutrition I Practicum (1) ___ <sup>1,5</sup> NUTR 422 – Nutrition Education & Counseling (3) ___ <sup>1,5</sup> NUTR 413S – Food & Nutrition in the Community Practicum (1) ___ <sup>1</sup> HTM 210 – Foodservice Operations Management (3)	___ <sup>1,5</sup> NUTR 303 – Nutrition and Dietetics Management (3) ___ <sup>1,5</sup> NUTR 416 – Clinical Nutrition II (3) ___ <sup>1,5</sup> NUTR 420 – Nutrition Research Design & Methods II (2) ___ <sup>1,4,5</sup> Unrestricted Electives _____* (5) *Students accepted to the M.S. in Nutrition-Clinical Nutrition and Dietetics concentration must enroll in NUTR 426 (2 credit hours) and HTM 445 (3 credit hours)

<sup>1</sup>Course must be completed with a C or better.

<sup>2</sup>Gen Ed Course (short for General Education) refers to additional general education requirements; some of these do not have to be completed in any specific order. A full list of electives for each general education category can be found online at [catalog.utk.edu](http://catalog.utk.edu). Additional general education requirements for the Nutrition-Dietetics concentration are:

___ Quantitative Reasoning (QR)	___ PUBH 201 (SS)	___ Cultures & Civilizations (CC)
___ ENGL 295 or 360 (WC)	___ Arts & Humanities (AH)	___ Cultures & Civilizations (CC)
___ CMST 240 or 247 (OC)	___ Arts & Humanities (AH)	

<sup>3</sup>Course must be completed with a C- or better.

<sup>4</sup>Unrestricted Electives refers to credit hours that count toward the 120 credits required for graduation.

<sup>5</sup>Upper-level NUTR sequence courses must be taken at UTK.

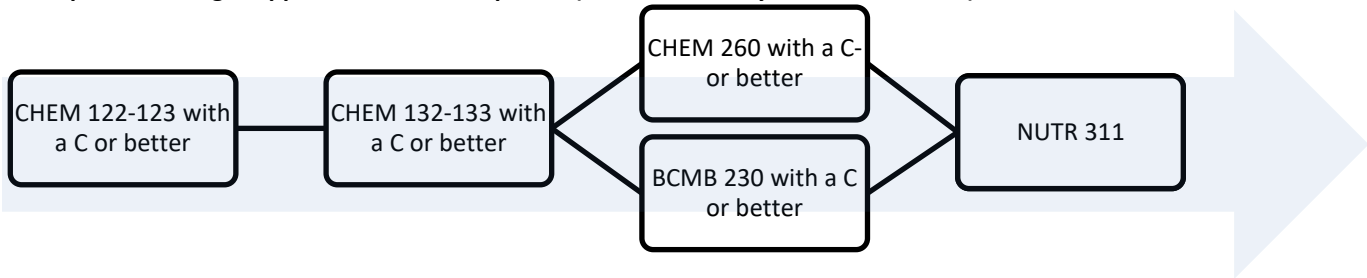
**Nutrition majors must maintain a 3.0 GPA**

**This document is to supplement – not replace – the official information from [catalog.utk.edu](http://catalog.utk.edu).**

**Notes**

- This is a highly sequential major; it is important to meet milestones and meet prerequisites in accordance with the showcase found at catalog.utk.edu.
- Students applying to the 5<sup>th</sup> year M.S. in Nutrition-Clinical Nutrition and Dietetics concentration should consult the catalog and the Department of Nutrition for admission criteria and application details. The application will be due August 1 prior to completing the Term 7 NUTR sequence courses.

**Prerequisites to Begin Upper-Level NUTR Sequence (NUTR 311 is only offered in the fall)**



**U-Track Milestones**

Term	Requirement	Completed
1	2.6 cumulative GPA	
2	CHEM 122 and 123 with a grade of C or better	
3	3.0 cumulative GPA	
3	CHEM 132 and 133 with a grade of C or better	
3	NUTR 100 with a grade of C or better	
4	BCMB 230 with a grade of C or better	
4	CHEM 260 with a grade of C- or better	
5	PSYC 110 (CLAS 273 and STAT 201 must be completed by the end of this term; FDSC 100 or 241 or 415 should be completed by the end of this term)	
6	NUTR 302 must be completed by the end of this term; HTM 210 should be completed by the end of this term	
6	Students who meet eligibility requirements may apply for the M.S. in Nutrition-Clinical Nutrition and Dietetics concentration, or continue on in the traditional Dietetics concentration	

**Student Information**

Preferred Name: \_\_\_\_\_

Foreign Language Placement: \_\_\_\_\_

Hometown, State: \_\_\_\_\_

Cell Phone #: \_\_\_\_\_

Math Placement: \_\_\_\_\_