## Bachelor of Science in Nutritional Sciences and Dietetics

### 2020-2021 Guidelines for Registration: NSCD

#### College of Human Sciences - Academic Advising Services

**Office:** HS 159  
**Tel:** 806-742-1180

College of Human Sciences - Academic Advising Services  
2020-2021 Guidelines for Registration: NSCD  
Bachelor of Science in Nutritional Sciences and Dietetics

### First Year

**Fall Semester = 14 Hours**

- **HUSC 1100** Intro to Human Sciences  
- **ENGL 1301** Essentials of College Rhetoric  
- *** MATH 1320** College Algebra (or higher)  
- **HIST 2300** US History to 1877  
- **^ MATH 1307/1107** Principles of Chemistry & Lab  
- **ENGL 1302** Advanced College Rhetoric  
- **MATH 2300** Statistical Methods  
- **NS 1201 [S]** Introduction to Dietetics  
- **NS 1410** Science of Nutrition  

**Spring Semester = 16 Hours**

- **^ ENGL 1302** Advanced College Rhetoric  
- **MATH 2300** Statistical Methods  
- **NS 1201 [S]** Introduction to Dietetics  
- **NS 1410** Science of Nutrition  
- **ENGL 1301** Essentials of College Rhetoric  
- **^ MATH 1307/1107** Principles of Chemistry & Lab  
- **HIST 2300** US History to 1877  
- **^ MATH 1307/1107** Principles of Chemistry & Lab

### Second Year

**Fall Semester = 16 Hours**

- **HIST 2301** US History from 1877  
- **HRM 3322** Financial & Managerial Accounting for Hospitality and Retail Mgmt.  
- **NS 2310** Principles of Food Preparation  
- **^ CHEM 1307/1107** Principles of Chemistry & Lab  
- **MCOM 2320 Writing for Media and Communication OR ENGL 2311 Introduction to Technical Writing**  
- **FDSC 3303** Food Sanitation  
- **POLS 2306** Texas Politics & Topics  
- **NS 2310** Principles of Food Preparation  
- **^ NS 2303/2103** [F] Intro to Organic Chemistry & Lab

**Spring Semester = 16 Hours**

- **MCOM 2320 Writing for Media and Communication OR ENGL 2311 Introduction to Technical Writing**  
- **FDSC 3303** Food Sanitation  
- **POLS 2306** Texas Politics & Topics  
- **NS 2310** Principles of Food Preparation  
- **^ NS 2303/2103** [F] Intro to Organic Chemistry & Lab

### Third Year

**Fall Semester = 15 Hours**

- **^ NS 3302** Survey of Biochemistry  
- **^ NS 3340** Nutrition in the Life Cycle  
- **^ NS 3310** Intro to Medical Nutritional Therapy  
- **^ Guided Elective: NS 3325, ADRS 4329, or FCSE 3303**  
- **^ Creative Arts Elective (suggest MCOM 2301-Visual Storytelling)**  
- **NS 2310** Principles of Food Preparation  
- **^ NS 3302** Survey of Biochemistry  
- **^ NS 3310** Intro to Medical Nutritional Therapy  
- **^ Guided Elective: NS 3325, ADRS 4329, or FCSE 3303**  
- **^ Creative Arts Elective (suggest MCOM 2301-Visual Storytelling)**

**Spring Semester = 15 Hours**

- **^ NS 3411 [S]** Dietetic Counseling Strategies  
- **^ NS 3430/4130** Community Nutrition & Fieldwork  
- **NS 3411 [S]** Dietetic Counseling Strategies  
- **^ NS 4301** Medical Nutritional Therapy II  
- **^ Guided Elective: NS 3325, ADRS 4329, or FCSE 3303**  
- **^ Creative Arts Elective (suggest MCOM 2301-Visual Storytelling)**  
- **^ NS 3340** Nutrition in the Life Cycle  
- **^ NS 3411 [S]** Dietetic Counseling Strategies  
- **^ Guided Elective: NS 3325, ADRS 4329, or FCSE 3303**  
- **^ Creative Arts Elective (suggest MCOM 2301-Visual Storytelling)**

### Fourth Year

**Fall Semester = 16 Hours**

- **^ NS 4340** Medical Nutritional Therapy I  
- **^ NS 4201 [F]** Professional Issues in Dietetics  
- **^ NS 3470 [F]** Institutional Food Systems  
- **^ NS 4330/4130** Community Nutrition & Fieldwork  
- **^ NS 4360** Intro to Nutrition Research  
- **^ NS 4341** Medical Nutritional Therapy II  
- **^ HRM 4332** Leadership in the Services Industry  

**Spring Semester = 12 Hours**

- **^ NS 4360** Intro to Nutrition Research  
- **^ NS 4341** Medical Nutritional Therapy II  
- **^ HRM 4332** Leadership in the Services Industry  
- **^ Language, Philosophy & Culture Elective (suggest MCOM 2330 Media Literacy)**

The above are suggested guidelines for registration. **Courses in BOLD** are scheduling priorities and must be taken in sequence. Students who prefer a lighter load each semester may take courses offered during the summer sessions. Refer to the website raiderlink.ttu.edu student for updates on course offerings. This plan assumes that the student is exempt from any additional foreign language requirement for the University Core. The last 30 hours of the degree MUST be completed at TTU.

NSCD is an 8 semester sequenced curriculum. Courses must be taken in sequence as indicated by the pre-requisites and semester offered. Acceptance into the Didactic Program in Dietetics (DPD) is at the junior level. All classes in red must be taken and have an overall 3.0 GPA, a 3.0 GPA average in NS courses, and >2.0 GPA in CHEM & ZOOL courses. For more information check [http://www.depts.ttu.edu/hs/ns/bachelors-dietetics.php](http://www.depts.ttu.edu/hs/ns/bachelors-dietetics.php)

**Legend**

- ^ Pre-requisites or restrictions apply  
- # Concurrent enrollment is required  
- ** It is highly recommended that students enroll in the the face to face (not the online) section of ZOOL 2404

**Notes**

- ^ Pre-requisites or restrictions apply
- [S] Offered Spring semester only
- [F] Offered Fall semester only

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**Notes**

1. Refer to Univ. Core Curriculum Req. for course selection
2. * It is highly recommended that students enroll in the the face to face (not the online) section of ZOOL 2404