



**NUTRITIONAL SCIENCES: DIETETICS (DIET)**  
**2022-2023**

*PENDING FINAL APPROVAL*

The following plan is for students matriculating in or before the academic year **2022-2023**

For official degree requirements visit <https://registrar.okstate.edu/Degree-Requirements>

Minimum Overall GPA: 2.5

*Courses in bold are available only in specific semester listed*

Total Hours: 121

<b>YEAR 1</b>		<b>FALL (16 hours)</b>
	NSCI 2114 Principles of Human Nutrition	
	<b>EDHS 1112 First Year Seminar</b>   or EDHS 3112 First Year Transfer Experience	
	ENGL 1113 Composition I	
	MATH 1483 Math Functions or MATH 1513 College Algebra <i>Acceptable placement score; see <a href="http://mathplacement.okstate.edu/">http://mathplacement.okstate.edu/</a></i>	
	BIOL 1113 Introductory Biology and BIOL 1111 Introductory Biology Laboratory	

		<b>SPRING (14-15 hours)</b>
	<b>NSCI 2211 Prof Careers in Dietetics</b> <i>Prerequisite: NSCI majors only</i>	
	ENGL 1213 Composition II <i>Prerequisite: ENGL 1113</i>	
	CHEM 1215 Chemical Principles I or CHEM 1314 Chemistry I <i>Prerequisite: C or better MATH 1483 or MATH 1513</i>	
	HIST 1103 Survey of American History or HIST 1483 American History to 1865 or HIST 1493 American History Since 1865	
	HDFS 2113 Lifespan Human Development	

<b>YEAR 2</b>		<b>FALL (15 hours)</b>
	<b>NSCI 3993 Culinary Principles in Nutrition</b> <i>Prerequisite: Dietetics option; NSCI 2211</i>	
	NSCI 3440 Pre-Professional Experience (1 credit hour) <i>Prerequisite: EDHS 1112 or 3112 or concurrent</i>	
	CHEM 1225 Chemical Principles II <i>Prerequisites: C or better CHEM 1215 or 1314 or CHEM 1515 Chemistry II Prerequisite: C or better CHEM 1314</i>	
	POLS 1113 American Government	
	ACCT 2003 Survey of Accounting <i>Prerequisite: 24 hours completed</i>	

		<b>SPRING (17 hours)</b>
	NSCI 3223 Nutrition Across the Life Span <i>Prerequisite: NSCI 2114</i>	
	CHEM 3013 Survey of Organic Chemistry Lecture <i>Prerequisite: C or better CHEM 1225 or CHEM 1515</i>	
	CHEM 3012 Survey of Organic Chemistry Lab <i>Prerequisite: C or better CHEM 3013 or concurrent enrollment</i>	
	STAT 2013 Elementary Statistics <i>Prerequisite: C or better MATH 1483 or MATH 1513</i>	
	"H" (3) Humanities	
	PSYC 1113 Introductory Psychology	

One course designated with "I" International Dimension and one course designated with "D" Diversity Dimension are required.  
*Students should take H/D course.*

This plan is provided as a courtesy. The official degree requirements sheet is used to determine eligibility for graduation.

<b>YEAR 3</b>		<b>FALL (16 hours)</b>
	<b>NSCI 3312 Nutrition Care Process</b> Prerequisites: DIET option; C or better NSCI 3223; and NSCI 2114; BIOL 3204 or concurrent	
	NSCI 3011 Nutrition and Evidence-based Practice I Prerequisites: NSCI 2114 and STAT 2013	
	BIOC 3653 Survey of Biochemistry Prerequisites: CHEM 3013 and CHEM 3012	
	BIOL 3204 Physiology Prerequisites: BIOL 1114 or BIOL 1113 and BIOL 1111; CHEM 1215 or 1314	
	"HD" (3) Humanities with Diversity designation	
	SPCH 2713 Introduction to Speech Communications	

		<b>SPRING (15 hours)</b>
	<b>NSCI 3813 Nutrition Counseling</b> Prerequisites: C or better NSCI 3223; NSCI 2114; HDFS 2113; PSYC 1113; or instructor consent	
	NSCI 3543 Food and the Human Environment (SI) meets International designation requirement	
	NSCI 4023 Pathophysiology of Chronic Disease Prerequisites: C or better NSCI 3011 and NSCI 3223; NSCI 2114; BIOL 3204	
	NSCI 3021 Nutrition and Evidence-based Practice II Prerequisites: C or better NSCI 3011 and BIOL 3204	
	MICR 2123 Introduction to Microbiology Lecture Prerequisites: BIOL 1114 or BIOL 1113 and BIOL 1111; CHEM 1215 or CHEM 1314 or concurrent enrollment	
	MICR 2132 Introduction to Microbiology Lab Prerequisites: MICR 2123 or concurrent enrollment	

<b>YEAR 4</b>		<b>FALL (14 hours)</b>
	NSCI 4123 Human Nutrition and Metabolism I Prerequisites: NSCI 2114; CHEM 3013 or CHEM 3053; and BIOL 3204; or instructor consent	
	<b>NSCI 4854 Medical Nutrition Therapy I</b> Prerequisites: C or better NSCI 3223; NSCI 3813; NSCI 4123 concurrent; or instructor consent	
	<b>NSCI 4573 Management in Dietetics</b> Prerequisites: ACCT 2003; C or better NSCI 3993 or HTM 1113 or HTM 1114	
	<b>NSCI 4111 Professional Prep. Dietetics</b> Prerequisites: NSCI 2211; C or better NSCI 3011; NSCI 3543; NSCI 3813; NSCI 3993 or HTM 1113 or HTM 1114; NSCI 4854; or instructor consent	
	<b>NSCI 4632 Community Nutrition I</b> Prerequisites: NSCI 2114; NSCI 2211; C or better NSCI 3223; NSCI 3011; NSCI 3543; NSCI 3813; NSCI 3993; or instructor consent	
	NSCI 4021 Nutrition and Evidence-based Practice III Prerequisites: C or better NSCI 3011 and NSCI 3021	

		<b>SPRING (14 hours)</b>
	NSCI 4143 Human Nutrition and Metabolism II Prerequisites: C or better NSCI 4123 or instructor consent	
	<b>NSCI 3133 Science of Food Prep</b> Prerequisites: C or better NSCI 3993 or HTM 1113, NSCI 2114; CHEM 3013 and CHEM 3012	
	<b>NSCI 4633 Community Nutrition II</b> Prerequisites: NSCI 2114; C or better NSCI 3223 and NSCI 4632; or instructor consent	
	<b>NSCI 4864 Medical Nutrition Therapy II</b> Prerequisites: C or better NSCI 4854	
	NSCI 4331 Quantity Food Production Practicum Prerequisites: DIET option; NSCI 2114; C or better NSCI 3993 or HTM 1113 or HTM 1114; NSCI 4573	
<b>File graduation application with enrollment.</b>		

#### Other Requirements

- 40 hours of upper-division coursework.

#### Required for graduation:

- 2.50 Overall GPA;
- 2.50 GPA in College/Departmental Requirements; and
- A grade of "C" or better is required in all NSCI 3000 and 4000 level courses
- Transfer admission requirement: 2.50 GPA

#### Additional State/OSU Requirements

- At least: 60 hours at a four-year institution; 30 hours completed at OSU; 15 of the final 30 or 50% of the upper-division hours in the major field completed at OSU.
- Limit of: one-half of major course requirements as transfer work; one-fourth of hours earned by correspondence; 8 transfer correspondence hours.
- Students will be held responsible for degree requirements in effect at the time of matriculation and any changes that are made, so long as these changes do not result in semester credit hours being added or do not delay graduation.
- Degrees that follow this plan must be completed by the end of Summer 2028.