

# Bachelor of Science in *Dietetics* suggested four-year plan (effective Spring 2022)

## Year One

### *Fall Semester*

AFE 100	Issues in Ag, Food & Environment	3
CHE 105	General Chemistry I	4
CHE 111	General Chemistry Lab	1
UK Core	Composition & Communication I	3
UK Core	Quantitative Foundations	3
UK 101	Academic Orientation (optional)	1

14-15

### *Spring Semester*

BIO 148	Intro Biology I	3
CHE 107	General Chemistry II	3
CHE 113	General Chemistry Lab II	2
CHE 197	General Chemistry Workshop (optional)	1
SOC 101	Intro Sociology	3
UK Core	Composition & Communication II	3

14-15

## Year Two

### *Fall Semester*

BIO 208	Principles of Microbiology	3
CLA 131	Medical Terminology	3
DHN 241	Food Service Sanitation	1
PSY 100	Intro to Psychology	4
STA 210	Intro to Statistical Reasoning	3

14

### *Spring Semester*

or CHE 236	Survey of Organic Chemistry	3
CHE 230	Organic Chemistry I	3
DHN 212	Introduction to Nutrition	3
ECO 201	Principles of Economics	3
PGY 206	Elementary Physiology	3
UK Core	Arts and Creativity	3

15

## Year Three

### *Fall Semester*

DHN 301*	Dietetics Practice	1
DHN 302	Principles of Food Preparation	3
DHN 311*	Nutritional Biochemistry	3
DHN 312*	Life Cycle & Community Nutrition I	3
DHN 374*	Research & Writing in Dietetics	3
UK CORE	Humanities	3

16

### *Spring Semester*

DHN 313**	Life Cycle & Community Nutrition II	3
DHN 346**	Management for Food Industries	3
DHN 510**	Advanced Nutrition	3
DHN 512**	Medical Nutrition Therapy I	4
	Professional Support Elective	3

16

## Year Four

### *Fall Semester*

DHN 480	Dietetics Pre-Professional Practice	1
DHN 514*	Counseling & Communication	3
DHN 517*	Medical Nutrition Therapy II	3
UK CORE	Global Dynamics	3
	Electives	6

16

### *Spring Semester*

DHN 342	Quantity Food Production	4
DHN 408G	Seminar in Dietetics & Human Nutrition	1
	Electives	10

15

\* Classes only offered in Fall semester. Prerequisites must be completed prior to enrollment.

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\*\*\* Professional Support Electives must be 300 level or above.

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course descriptions

