

Department of Behavioral Health and Nutrition

BACHELOR OF SCIENCE MAJOR: DIETETICS 2010-2011 (Graduate: 2014)

Minimum Credits to Graduate: 120

UNIVERSITY REQUIREMENTS#

- _____ ENGL110 Critical Reading & Writing* (3)
- _____ _____ Multicultural Course ** (3)
- + First Year Experience (FYE) (1-4)
- _____ NTDT103* fulfills this requirement
- + Discovery Learning Experience (DLE) (3)
- _____ NTDT460* fulfills this requirement

University Breadth Requirements (* ≥ C- required)

Go to www.academiccatalog.udel.edu for a list of courses

- _____ _____ Creative Arts and Humanities* (3)
- _____ _____ History and Cultural Change* (3)
- + PSYC100 Social and Behavioral Sciences* (3)
- _____ PSYC100 fulfills this requirement
- + BISC207 Math, Natural Science and Technology*
- _____ (3) BISC207 fulfills this requirement

BHAN BREADTH REQUIREMENTS#

Humanities and Communication Skills (6)**

Social Sciences (6)**

(Must include one PSYC and one SOCI course)

- + PSYC (3) PSYC100 fulfills this requirement
- + SOCI (3)* SOCI201 fulfills this requirement

Natural/ Biological Sciences and Mathematics (12)**

(Must include at least three BISC and three Math credits)

- + BISC (3) BISC207 fulfills this requirement
- + MATH (3) MATH114 fulfills this requirement
- + ANFS305 Food Science * fulfills this requirement
- + BISC276 Human Phys.* fulfills this requirement

MAJOR REQUIREMENTS (100 credits)

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| <ul style="list-style-type: none"> _____ ANFS305 Food Science * (3) _____ BISC207 Introductory Biology I (4) _____ BISC208 Introductory Biology II (4) _____ BISC276 Human Physiology * (4) _____ BISC300 Introduction to Microbiology (4) _____ BUAD309 Management & Organizational Behavior (3) _____ CHEM101 or CHEM103 General Chemistry (4) _____ CHEM102 or CHEM104 General Chemistry (4) _____ CHEM213/ CHEM215 Elementary Organic Chemistry/Lab (4) _____ CHEM214/CHEM216 Elementary Biochemistry*/Lab * (4) _____ ECON100 or ECON151 Economics (3) _____ MATH114 Elementary Math & Statistics (or equivalent) (3) _____ NTDT103 Intro to Nutrition Professions * (1) _____ NTDT200 Nutrition Concepts * (3) _____ NTDT201 Food Concepts * (3) _____ NTDT250 Intro to the Nutrition Care Process * (3) | <ul style="list-style-type: none"> _____ NTDT Restricted Elective *: NTDT305 Nutrition in the Life Span, NTDT350 Nutrition and Older Adults or NTDT420 Maternal and Infant Nutrition (3) _____ NTDT321 Quantity Food Production and Service * (3) _____ NTDT322 Mgmt. of Food & Nutrition Services * (3) _____ NTDT326 On-Site Food Production * (3) _____ NTDT330 Nutrition Counseling * (3) _____ NTDT400 Macronutrients * (3) _____ NTDT401 Micronutrient *s (3) _____ NTDT403 Dietetics Seminar * (1) _____ NTDT421 Nutritional Assessment Methods * (3) _____ NTDT445 Teaching Methods: Nutrition & Foods * (3) _____ NTDT450 Medical Nutrition Therapy I * (3) _____ NTDT451 Medical Nutrition Therapy II* (3) _____ NTDT460 Community Nutrition * (3) _____ PSYC100 General Psychology (3) _____ SOCI201 Introduction to Sociology (3) _____ STAT200 Basic Statistical Practice (3) |
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ELECTIVES (credits sufficient to reach 120 total after all requirements are met)

(≥D- required)

Courses selected may satisfy requirements in both University and BHAN Breadth categories. Consult with your advisor or visit www.udel.edu/bhan for a listing of University Breadth and BHAN Breadth courses.

* ≥ C- required; ** ≥D- required

+ Required courses in the curriculum fulfill these breadth requirements.

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Suggested Progression of Courses for Planning Purposes

FALL SEMESTER

SPRING SEMESTER

FRESHMAN YEAR

_____ BISC207 Introductory Biology I	4	_____ BISC208 Introductory Biology II	4
_____ CHEM101 or CHEM103 General Chemistry	4	_____ CHEM102 or CHEM104 General Chemistry	4
_____ NTDT103 Intro to Nutrition Professions (F)	1	_____ ENGL110 Critical Reading and Writing	3
_____ NTDT200 Nutrition Concepts	3	_____ MATH114 Elementary Math & Statistics	
_____ SOCI201 Introduction to Sociology	<u>3</u>	or equivalent	<u>3</u>
	15		14

SOPHOMORE YEAR

_____ BISC276 Human Physiology	4	_____ ECON100 or ECON151 Economics	3
_____ CHEM213 Elementary Organic Chemistry	3	_____ CHEM214 Elementary Biochemistry	3
_____ CHEM215 Elementary Organic Chemistry Lab	1	_____ CHEM216 Elementary Biochemistry Lab	1
_____ NTDT201 Food Concepts	3	_____ ANFS305 Food Science (S)	3
_____ PSYC100 General Psychology	<u>3</u>	_____ NTDT250 Intro to the Nutrition Care Process (S)	3
	14	_____ STAT200 Basic Statistical Practice	<u>3</u>
			16

JUNIOR YEAR

_____ NTDT400 Macronutrients (F)	3	_____ NTDT401 Micronutrients (S)	3
_____ BISC300 Introduction to Microbiology	4	_____ BUAD309 Management & Org. Behavior	3
_____ NTDT321 Quantity Food Production & Service (F)	3	_____ NTDT 322 Mgmt. of Food & Nutrition Services(S)	3
_____ NTDT326 On-Site Food Production (F)	3	_____ NTDT330 Nutrition Counseling	3
_____ Breadth/Multicultural/Elective **	<u>3</u>	_____ NTDT Restricted Elective *	<u>3</u>
	16		15

SENIOR YEAR

_____ NTDT403 Dietetics Seminar (F)	1	_____ NTD451 Medical Nutrition Therapy II (S)	3
_____ NTDT421 Nutritional Assessment Methods (F)	3	_____ NTDT445 Teaching Methods: Nutrition & Foods	3
_____ NTDT460 Community Nutrition (DLE)	3	_____ Breadth/Multicultural/Elective **	3
_____ NTDT450 Medical Nutrition Therapy I (F)	3	_____ Breadth/Multicultural/Elective **	3
_____ Breadth/Multicultural/Elective **	3	_____ Breadth/Multicultural/Elective **	<u>2</u>
_____ Breadth/Multicultural/Elective **	<u>2</u>		15
	15		

* Restricted Electives – NTDT305 Nutrition in the Life Span, NTDT350 Nutrition and Older Adults and NTDT420 Maternal and Infant Nutrition

** Breadth/Multicultural/Elective courses may be taken in any order but must fulfill all requirements – see other side for complete list of requirements

(F) Fall Only; (S) Spring Only