University of Delaware Department of Behavioral Health and Nutrition BACHELOR OF SCIENCE: HEALTH BEHAVIOR SCIENCE 2017-2018

Enter Fall 2017 - Graduate Spring 2021 Minimum Credits to Graduate: 120

Universi	ity Requiremo									
	ENGL110 Se	eminar in Composition (3 credits, minimum gra								
		Multicultural Course (3 credits; one course of	can simultaneou	sly satisfy mu	lticultural and a breadth requirement)					
		kperience UNIV101 (1)								
	Discovery Le	earning Experience (DLE; 3 credits) BHAN464	satisfies this red	quirement						
Courses	listed below (ents. For a c	equirements Minimum grade C- in each. Studing major or concentration core/restricted electives omplete list of breadth courses and restrictions and Humanities (3 credits)	s) that do not ha	ve the BHAN	prefix may also satisfy University Breadth					
		Cultural Change (3 credits)								
	Social and B	ehavioral Sciences (3 credits) (M	av be simultane	ously satisfied	hy a major requirement ex PSYC100)					
	Social and Behavioral Sciences (3 credits) (May be simultaneously satisfied by a major requirement, ex. PSYC100) Math, Natural Science and Technology (3 credits) (May be simultaneously satisfied by a major requirement, ex. NTDT200									
		37 ()	、 ,	•						
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		MAJOR REQUIREMENTS (74	credits) Mi	nimum gr	ade C- in each:					
	Course	es other than those with the BHAN pre	efix may also	satisfy Univ	ersity Breadth requirements					
	BHAN155	Personal Health Management (3)		BISCXXX	BISC Elective (3)					
	BHAN160	Health Behavior Science Seminar (1)		HLPR222	Intro to Epidemiology (3)					
	BHAN263	Leadership Practicum (1-3)		HLPR430	Behavior Change Strategies and					
	BHAN311	Issues in Health Behavior Science (3)		1121 11400	Tactics (3)					
	BHAN326	Research Methods and Statistics		KAAP220	Anatomy and Physiology (3)					
	DITANOZO	for Behavioral Science (3)		MATH114						
	BHAN332	Health Behavior Theory & Models (3)			ral Science & Technology Elective (3) *					
	BHAN334	Health Behavior Assessment (3)		NTDT200						
	BHAN335	` ,		NTDT200						
	BHAN342	Health and Aging (3) OR			3 ()					
		Intro to Adapted Physical Activity (3)		PSYC100	General Psychology (3)					
	BHAN435	Physical Activity Behavior (3)		SOCIXXX STAT200	Sociology Elective (3)					
	BHAN464	Internship (9)		STAT200	Basic Statistical Practice (3)					
	BHAN490	Development of Health Promotion			havioral Science Elective (3) **					
		Programs (3)		Total of 120	credits required to graduate					

COMPLETION OF AN APPROVED MINOR IS REQUIRED

Approved minors typically consist of 15-24 credits

Please see other side for additional information about approved minors

Please refer to the 2017-18 course catalog at: http://catalog.udel.edu/preview_program.php?catoid=11&poid=5229&returnto=413 for a complete listing of program requirements.

See other side for suggested Program of Study

^{*} From the University Breadth list in the Math, Natural Science & Technology category

^{**} From the University Breadth list in the Social & Behavioral Science category

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Suggested Sequence

The term availability for courses listed below is correct for 2017-18 academic year. However changes in course availability are possible. Check with your advisor for updated term availability. Prerequisites (PR) and corequisites (CR) listed here are those most commonly taken by students in this major. See catalog for additional prerequisite and corequisite options.

FRESHMAN YEAR		SOPHOMORE YEAR	
BHAN160 HIth Behav Science Sem (Fall only; CR BHAN155)	1	BHAN311 Issues in Hith Behav Science (PR BHAN155)	3
BHAN155 Personal Health Management	3	 BHAN263 Leadership Practicum (Pass/Fail)	1
ENGL110 Seminar in Composition	3	 BHAN435 Physical Activity Behavior (PR KAAP220 or 309)	3
KAAP220 Anatomy and Physiology	3	 BISCXXX BISC Elective	3
NTDT200 Nutritional Concepts	3	 PSYC100 General Psychology	3
MATH114 College Math and Statistics	3	 STAT200 Basic Statistical Practice	3
SOCIXXX Sociology Elective	3	 Minor Course	3
UNIV101 First Year Experience	1	 Minor Course	3
Math, Natural Science & Technology Elective*	3	Breadth or Multicultural or Elective	3
Social & Behavioral Science Elective**	3	 Breadth or Multicultural or Elective	3
Breadth or Multicultural or Elective	4	 Breadth or Multicultural or Elective	3
	30		31
JUNIOR YEAR		SENIOR YEAR	
BHAN326 Research Methods & Statistics	3	 BHAN464 Internship (PR all BHAN, KAAP, HLPR and	
for Behavioral Science (PR STAT200)		NTDT major courses; Pass/Fail)	9
BHAN332 Hith Behav Theory & Models (PR BHAN311)	3	 BHAN490 Development of Health Promotion	3
BHAN334 Health Behavior Assessment	3	Programs (PR BHAN334)	
(Spring only; PR BHAN326 and BHAN332)	_	 HLPR430 Behavior Change Strategies and	3
BHAN335 Health and Aging (Spring only OR	3	Tactics (PR BHAN332)	
BHAN342 Intro to Adapted Physical Activity	•	 Breadth or Multicultural or Elective	3
HLPR222 Intro to Epidemiology (PR STAT200 or PSYC209)	3	 Breadth or Multicultural or Elective	3
NTDT310 Nutrition and Activity (PR NTDT200 and	3	 Breadth or Multicultural or Elective	3
<mark>a physiology course)</mark> Minor Course	3	 Breadth or Multicultural or Elective	5
Minor Course	3		29
Minor Course	3		
Breadth or Multicultural or Elective	3		
	<u>3</u>		
	30		

TOTAL CREDITS / ELECTIVES - in addition to required courses, sufficient elective credits must be taken to meet the minimum credits required for the degree (120

Completion of an approved minor is required (approved minors typically consist of 15-24 credits): The following minors have been approved for the Health Behavior Science program; other minors may be permitted with faculty advisor approval:

- Public Health Coaching Science Nutrition Health, Physical Activity & Disability
- Strength and Conditioning Disabilities Studies Psychology Entrepreneurial Studies Business Administration

^{*} From the University Breadth list in the Math, Natural Science & Technology category

^{**} From the University Breadth list in the Social & Behavioral Science category