

Cover Sheet: Request 13673

Health Studies curriculum update

Info

Process	Specialization New/Modify/Close Ugrad
Status	Pending at PV - University Curriculum Committee (UCC)
Submitter	Suzanne Murphy murphysm@hhp.ufl.edu
Created	2/25/2019 1:42:39 PM
Updated	3/27/2019 3:52:02 PM
Description of request	Update courses by term to reflect Chemistry change

Actions

Step	Status	Group	User	Comment	Updated
Department	Approved	HHP - Health Education and Behavior 012605000	Jalie Tucker		2/25/2019
HEB PHS 2019 TrackChanges 022219 FINAL (002).doc					2/25/2019
HEB PHS 2019 Clean 022219 FINAL (002).doc					2/25/2019
Rationale for HEB PHS Edits 2019 FINAL (002).docx					2/25/2019
College	Approved	HHP - College of Health and Human Performance	Christopher Janelle		2/25/2019
No document changes					
Associate Provost for Undergraduate Affairs	Approved	PV - APUG Review	Casey Griffith		3/27/2019
No document changes					
University Curriculum Committee	Pending	PV - University Curriculum Committee (UCC)			3/27/2019
No document changes					
Office of the Registrar					
No document changes					
Student Academic Support System					
No document changes					
Catalog					
No document changes					
College Notified					
No document changes					

Specialization|Modify for request 13673

Info

Request: Health Studies curriculum update

Description of request: Update courses by term to reflect Chemistry change

Submitter: Suzanne Murphy murphysm@hhp.ufl.edu

Created: 2/25/2019 12:19:06 PM

Form version: 1

Responses

Specialization Name Health Studies

Specialization Code PHS

Effective Term Earliest Available

Effective Year Earliest Available

Is this an Undergraduate Innovation Academy Program No

Current Curriculum for Specialization B.S. in Health Education (2018)

Specialization: Health Studies

* Suggested Schedule *

Freshman (1HH)

Universal Tracking (UT) courses are bolded (must complete before Semester 5)

Prerequisite courses are italicized (must complete before Semester 5)

Minimum 2.0 UF GPA required / Minimum 2.8 Universal Tracking GPA required / Minimum 2.0

Prerequisite GPA required

SEMESTER 1 - FALL		SEMESTER 2 – SPRING		
CHM2045	General Chemistry 1 (State Core GE-P)3			STA2023
	Intro to Statistics (GE-M) 3			
CHM2045L	General Chemistry 1 Lab (State Core GE-P) 1			
	PSY2012 General Psychology (State Core GE-S) 3			
MAC1140				
IUF1000	Precalc Algebra (or higher MAC) (State Core GE-M)			
	What is the Good Life? (GE-H) 3			SYG2000 or
SYG2010	Principles of Sociology (GE-S) or			
	Social Problems (GW-S) 3			
HSC3102	Personal & Family Health (GE-S) 3			GE-C/W
	Composition/6000 words (State Core GE-C, GR-W) 3			
GE-C/W	Composition/6000 words (State Core GE-C, WR-6) 3			
	ElectiveElective (CHM2046 & Lab recommended) 3			

TOTAL

16

TOTAL

15

Sophomore (2HH)

Universal Tracking (UT) courses are bolded (must complete before Semester 5)

Prerequisite courses are italicized (must complete before Semester 5)

Minimum 2.0 UF GPA required / Minimum 2.8 Universal Tracking GPA required / Minimum 2.0

Prerequisite GPA required

SEMESTER 3 – FALL		SEMESTER 4 – SPRING		
APK2100c	Human Anatomy with Lab (GE-B) 4			APK2105c
	Human Phys with Lab (GE-B) 4			
BSC2010	Integrated Principles of Biology 1 (GE-B) 3			HUN2201
	Fund of Human Nutrition (GE-B) 3			
BSC2010L	Integrated Principles of Biology 1 Lab (GE-B) 1			GE-D/W
	Diversity & 6000 words (GE-D, WR-6) 3			
GE-N/W	International & 6000 words (GE-N, WR-6) 3			Elective

Elective (BSC2011/BSC2011L and/or CHM2210 recommended) 5
 GE-H Humanities (State Core GE-H) 3
 TOTAL

14 TOTAL

15

Junior (3HH)

Minimum 2.0 UF GPA required / Minimum 2.0 Upper Division GPA required / Minimum 2.8 HSC Coursework GPA required

SEMESTER 5 – FALL	SEMESTER 6 – SPRING
HSC3032 Foundations of Health Education Programs 3	HSC4713 Plan and Eval Health
HSC3537 Health and Medical Terminology 3	HSC4233 Patient Health Education
AEC3030c or Effective Communication or SPC2608 Public Speaking 3	Dept HSC specialization course 3
Dept HSC specialization course 3	Elective (PHY2054 & Lab and/or upper level psychology) 6
Elective (PHY2053 & Lab and/or MCB 3020 & Lab) 3	
TOTAL	

15 TOTAL

15

Senior (4HH)

Minimum 2.0 UF GPA required / Minimum 2.0 Upper Division GPA required / Minimum 2.8 HSC Coursework GPA required

SEMESTER 7 - FALL	SEMESTER 8 – SPRING
HSC4302 Methods & Materials in Health Ed 3	HSC4876 Internship in Health Education
Students must register for the fulltime internship (15c) or part-time internship (6c). If the part-time internship option is selected the student may concurrently register for up to 9 credits of electives or pre-health requisites. 6 or 15	
HSC4800 Health Ed Professional Development 3	
Dept HSC specialization course 3	
Dept HSC specialization course 3	
Elective (Genetics and/or science course recommended) 3	
TOTAL	

15 TOTAL

15

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** Suggested science courses may not be required for your career goal.

Department HSC Specialization Courses

Choose 12 credit hours from the list below:

HSC 3201	Community and Environmental Health (3c)
HSC 4133	Human Sexuality Education (3c)
HSC 4134	Emotional Health and Counseling (3c)
HSC 4143	Drug Education (3c)

HSC 4174	Environmental & Behavioral Determinants of Obesity (3c)
HSC 4232C	Exercise Therapy, Physical Activity & Health (3c)
HSC 4564	Health Promotion in Gerontology (3c)
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HSC 4593	HIV/AIDS Education (3c)
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HSC 4624	Trends in International Health (3c)
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HSC 4664	Health Communication for Consumers (3c)
HSC 4694	Worksite Health Promotion (3c)
HSC 4950	Rotating Health Topics (i.e., Youth Health Issues) (3c)

Must see advisor before registering for the following courses:

HSC 4813	Practicum in Health Education
HSC 4905	Individual Study
HSC 4912	HEB Research

Health Studies

Students who want in-depth knowledge of diverse health topics, with the intention to complete post-baccalaureate work in a professional health program such as medicine, dentistry, optometry, pharmacy, physician assistant, occupational therapy and physical therapy should select the Health Studies specialization. This specialization allows students to gain knowledge on a variety of health issues plaguing diverse population groups, while also providing the opportunity for students to complete required prerequisite coursework for professional health programs. Students may also pursue graduate programs in health education or related fields (public health, health administration and epidemiology and disease prevention).

NOTE 1: Additional science coursework is included within the semester plan to help students meet prerequisites for professional health programs. However, it is imperative that students review the requirements for targeted graduate programs as additional prerequisite coursework outside the major curriculum may be needed. Students should regularly meet with a pre-health adviser in the Academic Advising Center (100 Farrior Hall), as well as the department academic advisor to ensure adequate preparation for application to professional health programs. Ultimately, students are responsible for ensuring completion of the required prerequisites for their chosen professional health program.

NOTE 2: All HEB coursework must be completed the semester prior to internship (whether the part-time or full-time internship option is selected).

Proposed Changes

Proposed change(s) 1: Move CHM2045 and CHM2045L from Semester 1 to Semester 2.

The Health Studies specialization requires students to complete CHM2045 and CHM2045L. Since the math requirement for CHM2045 is MAC1147 or equivalent, students will need to successfully complete MAC1147 or equivalent (MAC1140 and MAC1114) prior to registering for CHM2045 and CHM2045L.

Proposed change(s) 2: Move PSY2012 from Semester 2 to Semester 1.

We recommend moving PSY2012 General Psychology from Semester 2 to Semester 1 to reduce the course load for Semester 2. The general education requirement mimics our Community Health Promotion general education requirement for Semester 1. PSY2012 is a course that is available for Freshmen to register for in Semester 1, that would complement their universal tracking and general education recommended courses.

Proposed change(s) 3: Change MAC1140 (or higher) requirement to MAC1147 (or MAC1140 + MAC1114).

MAC1147 or equivalent (MAC1140 + MAC1114) is required before a student will be able to complete CHM2045 and CHM2045L. Listing MAC1140 or higher in Semester 1 is misleading to the student that they would only need MAC1140 in Semester 1 to then take CHM2045 and CHM2045L in Semester 2

as listed on the semester planning guide.

Pedagogical Rationale/Justification Rationale to edit Health Education and Behavior Health Studies specialization Semester Planning Guide

On Tuesday, February 12, 2019, an email was sent to all UF Advisors on the UF Advisors Listserv, explaining the new enforcement of CHM2045 prerequisites. Beginning with Summer 2019 and moving forward, the Department of Chemistry will be strictly enforcing the math prerequisites for CHM2045. This is partly in the interest of improving the DEW rates for that course. Students will need to have college credit for MAC1147 or the equivalent or higher prior to taking CHM2045. This includes AP/IB/AICE/DE credit. ALEKS placement into MAC1147 or higher does not meet the prerequisite requirements. The ALEKS math placement test is used to place students into CHM1025 vs. CHM2045. If a student takes CHM1025, he/she must earn a grade of C or higher before being permitted to move on to CHM2045. Students with D/E/W will need to repeat CHM1025.

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MAC1147 or equivalent (MAC1140 + MAC1114) is required before a student will be able to complete CHM2045 and CHM2045L. Listing MAC1140 or higher in Semester 1 is misleading to the student that they would only need MAC1140 in Semester 1 to then take CHM2045 and CHM2045L in Semester 2 as listed on the semester planning guide.

Impact on Other Programs NA

Assessment Data Review NA

No effect on SLO or program goals

Academic Learning Compact and Academic Assessment Plan NA

No effect on Academic Assessment Plan or ALC

B.S. in Health Education (2019)

Specialization: Health Studies

* Suggested Schedule *

Freshman (1HH)

Universal Tracking (UT) courses are **bolded** (must complete before Semester 5)

Prerequisite courses are italicized (must complete before Semester 5)

Minimum 2.0 UF GPA required / Minimum 2.8 Universal Tracking GPA required / Minimum 2.0 Prerequisite GPA required

SEMESTER 1 - FALL

PSY2012	General Psychology	3
MAC1147	Precalc Algebra and Trigonometry (or MAC1140 + MAC1114 equivalent) (State Core GE-M)	4
IUF1000	What is the Good Life? (GE-H)	3
HSC3102	<i>Personal & Family Health (GE-S)</i>	3
GE-C/W	Composition/6000 words (State Core GE-C, WR-6)	3
TOTAL		16

SEMESTER 2 – SPRING

STA2023	Intro to Statistics (GE-M)	3
CHM2045	General Chemistry 1 (State Core GE-P)	3
CHM2045L	General Chemistry 1 Lab (State Core GE-P)	1
<i>SYG2000 or</i>	<i>Principles of Sociology (GE-S) or</i>	3
<i>SYG2010</i>	<i>Social Problems (GE-S)</i>	
GE-C/W	Composition/6000 words (State Core GE-C, WR-6)	3
Elective	Elective	3
TOTAL		16

Sophomore (2HH)

Universal Tracking (UT) courses are **bolded** (must complete before Semester 5)

Prerequisite courses are italicized (must complete before Semester 5)

Minimum 2.0 UF GPA required / Minimum 2.8 Universal Tracking GPA required / Minimum 2.0 Prerequisite GPA required

SEMESTER 3 – FALL

APK2100c	Human Anatomy with Lab (GE-B)	4
BSC2010	Integrated Principles of Biology 1 (GE-B)	3
BSC2010L	Integrated Principles of Biology 1 Lab (GE-B)	1
GE-N/W	International & 6000 words (GE-N, WR-6)	3
GE-H	Humanities (State Core GE-H)	3
TOTAL		14

SEMESTER 4 – SPRING

APK2105c	Human Phys with Lab (GE-B)	4
<i>HUN2201</i>	<i>Fund of Human Nutrition (GE-B)</i>	3
GE-D/W	Diversity & 6000 words (GE-D, WR-6)	3
Elective	Elective (BSC2011/BSC2011L and/or CHM2210 recommended)	4
TOTAL		14

Junior (3HH)

Minimum 2.0 UF GPA required / Minimum 2.0 Upper Division GPA required / Minimum 2.8 HSC Coursework GPA required

SEMESTER 5 – FALL

HSC3032	Foundations of Health Education	3
HSC3537	Health and Medical Terminology	3
<i>AEC3030c or</i>	<i>Effective Communication or</i>	
<i>SPC2608</i>	<i>Public Speaking</i>	3
Dept HSC specialization course		3
Elective (PHY2053 & Lab and/or MCB 3020 & Lab)		3
TOTAL		15

SEMESTER 6 – SPRING

HSC4713	Plan and Eval Health Education Programs	3
HSC4233	Patient Health Education	3
Dept HSC specialization course		3
Elective (PHY2054 & Lab and/or upper level psychology)		6
TOTAL		15

Senior (4HH)

Minimum 2.0 UF GPA required / Minimum 2.0 Upper Division GPA required / Minimum 2.8 HSC Coursework GPA required

SEMESTER 7 - FALL

HSC4302	Methods & Materials in Health Ed	3
HSC4800	Health Ed Professional Development	3
Dept HSC specialization course		3
Dept HSC specialization course		3
Elective (Genetics and/or science course recommended)		3
TOTAL		15

SEMESTER 8 – SPRING

HSC4876	Internship in Health Education	6 or 15
<i>Students must register for the fulltime internship (15c) or part-time internship (6c). If the part-time internship option is selected the student may concurrently register for up to 9 credits of electives or pre-health requisites.</i>		
TOTAL		15

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HSC 4950	Rotating Health Topics (i.e., Youth Health Issues) (3c)

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NOTE 2: All HEB coursework must be completed the semester prior to internship (whether the part-time or full-time internship option is selected).

B.S. in Health Education (20198)

Specialization: Health Studies

* Suggested Schedule *

Freshman (1HH)

Universal Tracking (UT) courses are bolded (must complete before Semester 5)

Prerequisite courses are italicized (must complete before Semester 5)

Minimum 2.0 UF GPA required / Minimum 2.8 Universal Tracking GPA required / Minimum 2.0 Prerequisite GPA required

SEMESTER 1 - FALL

CHM2045 *General Chemistry 1 (State Core GE-P)* 3

PSY2012 *General Psychology* 3

CHM2045L *General Chemistry 1 Lab (State Core GE-P)* 1

MAC11470 *Precalc Algebra and Trigonometry (or MAC1140 + MAC1114) higher-MAC* (State Core GE-M) 4

IUF1000 *What is the Good Life? (GE-H)* 3

HSC3102 *Personal & Family Health (GE-S)* 3

GE-C/W *Composition/6000 words (State Core GE-C, WR-6)* 3

TOTAL 16

SEMESTER 2 - SPRING

STA2023 *Intro to Statistics (GE-M)* 3

PSY2012 *General Psychology (State Core GE-S)* 3

CHM2045 *General Chemistry 1 (State Core GE-P)* 3

CHM2045L *General Chemistry 1 Lab (State Core GE-P)* 1

SYG2000 or *Principles of Sociology (GE-S) or* 3

SYG2010 *Social Problems (GW-S)* 3

GE-C/W *Composition/6000 words (State Core GE-C, GR-W)* 3

Elective *Elective (CHM2046 & Lab recommended)* 3

TOTAL 16

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Sophomore (2HH)

Universal Tracking (UT) courses are bolded (must complete before Semester 5)

Prerequisite courses are italicized (must complete before Semester 5)

Minimum 2.0 UF GPA required / Minimum 2.8 Universal Tracking GPA required / Minimum 2.0 Prerequisite GPA required

SEMESTER 3 - FALL

APK2100c *Human Anatomy with Lab (GE-B)* 4

BSC2010 *Integrated Principles of Biology 1 (GE-B)* 3

BSC2010L *Integrated Principles of Biology 1 Lab (GE-B)* 1

GE-N/W *International & 6000 words (GE-N, WR-6)* 3

GE-H *Humanities (State Core GE-H)* 3

TOTAL 14

SEMESTER 4 - SPRING

APK2105c *Human Phys with Lab (GE-B)* 4

HUN2201 *Fund of Human Nutrition (GE-B)* 3

GE-D/W *Diversity & 6000 words (GE-D, WR-6)* 3

Elective *Elective (BSC2011/BSC2011L and/or* 4

CHM2210 *recommended)* 3

TOTAL 14

Junior (3HH)

Minimum 2.0 UF GPA required / Minimum 2.0 Upper Division GPA required / Minimum 2.8 HSC Coursework GPA required

SEMESTER 5 - FALL

HSC3032 *Foundations of Health Education* 3

HSC3537 *Health and Medical Terminology* 3

AEC3030c or *Effective Communication or* 3

SPC2608 *Public Speaking* 3

Dept HSC specialization course 3

Elective (PHY2053 & Lab and/or MCB 3020 & Lab) 3

TOTAL 15

SEMESTER 6 - SPRING

HSC4713 *Plan and Eval Health Education Programs* 3

HSC4233 *Patient Health Education* 3

Dept HSC specialization course 3

Elective (PHY2054 & Lab and/or upper level psychology) 6

TOTAL 15

Senior (4HH)

Minimum 2.0 UF GPA required / Minimum 2.0 Upper Division GPA required / Minimum 2.8 HSC Coursework GPA required

SEMESTER 7 - FALL

HSC4302 *Methods & Materials in Health Ed* 3

HSC4800 *Health Ed Professional Development* 3

Dept HSC specialization course 3

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Elective (Genetics and/or science course recommended) 3

SEMESTER 8 - SPRING

HSC4876 *Internship in Health Education* 6 or 15

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part-time internship (6c). If the part-time internship

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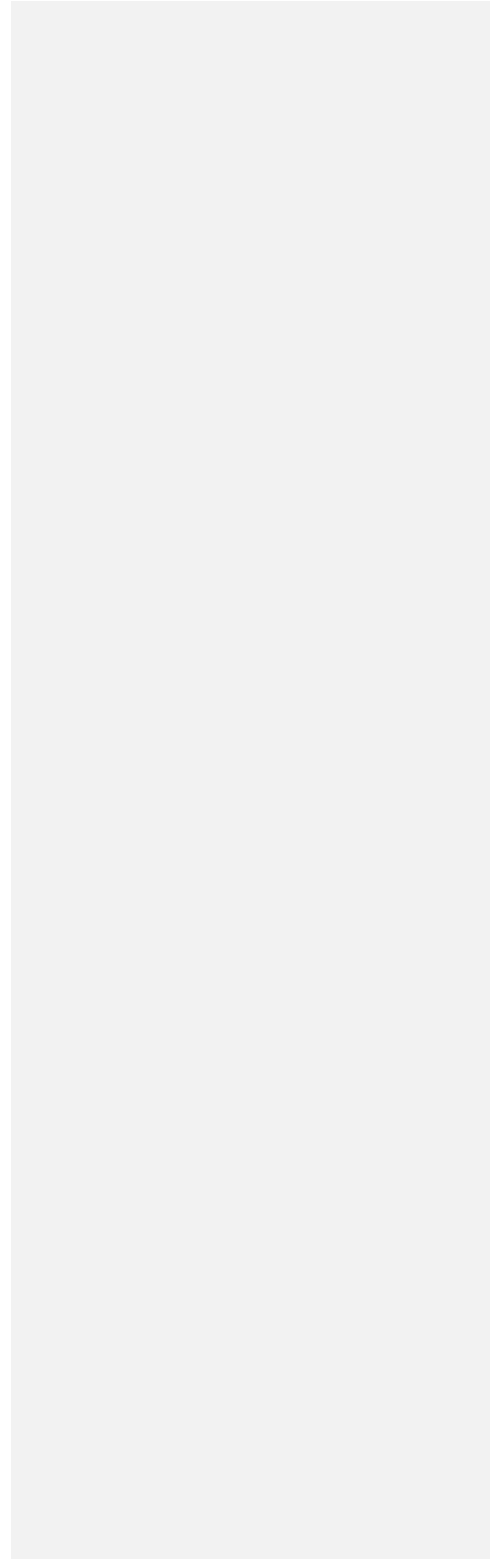
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