

## Program Completion Plan (Eight Semester Plan)

**Department:** \_\_\_\_\_ Health Sciences **Degree:** \_\_\_\_\_ BS  
**Program/Major:** \_\_\_\_\_ Health Sciences  
**Track/Emphasis:** \_\_\_\_\_ Physical Therapy  
**Does this program require a minor? (Yes/No)** \_\_\_\_\_ No

Important program information in the online *Undergraduate Bulletin*:

**UCA Core Requirements:** <http://uca.edu/ubulletin2014/general-policies-information/uca-core/>  
**Degree Requirements:** <http://uca.edu/ubulletin2014/general-policies-information/degree-requirements/>  
**Program Description:** <http://uca.edu/ubulletin2014/colleges-departments-programs/college-of-health-and-behavioral-sciences/department-of-physical-therapy/>  
**Course Descriptions:** <http://uca.edu/ubulletin2014/courses/>

This degree program requires a total of **120** semester credit hours, including at least 40 upper-division credit hours.

Comparable courses in the Arkansas Course Transfer System (ACTS) are cross-referenced in the ACTS column of each semester block below; a [core link](http://uca.edu/go/ubulletin2014-ldcore/) (<http://uca.edu/go/ubulletin2014-ldcore/>) takes the user to the *Undergraduate Bulletin*'s UCA Core page, where UCA Core options and ACTS course numbers are listed in full; an [acts link](http://uca.edu/go/acts/) takes the user to the *Undergraduate Bulletin*'s ACTS page (<http://uca.edu/go/acts/>) for additional information and a full UCA-ACTS crosswalk.

### Year 1

#### Fall – Semester 1 (credit hours: 16)

SUBJ	NUM	TITLE	SCH	ACTS
CHEM CHEM	1450 1402	College Chemistry I <u>OR</u> General Chemistry for Health Sciences I	4	<a href="#">CHEM1414</a> <a href="#">CHEM1214</a>
MATH	1390	College Algebra or higher level math	3	<a href="#">MATH1103</a> <a href="#">core link</a>
WR TG HONC	1310 1310	Introduction to College Writing <u>OR</u> Honors Core I	3	<a href="#">ENGL1013</a>
PSYC	1300	General Psychology (UCA CORE Critical Inquiry / Social Sciences) <sup>1</sup> <u>OR</u> UCA CORE (Critical Thinking / Fine Arts) <sup>1</sup>	3	<a href="#">PSYC1103</a> <a href="#">core link</a>
SPCH	1300	Basic Oral Communication (UCA CORE Oral Communication) <u>OR</u> UCA CORE (Critical Inquiry / American History and Government) <sup>1</sup>	3	<a href="#">SPCH1003</a> <a href="#">core link</a>

#### Spring – Semester 2 (credit hours: 17)

SUBJ	NUM	TITLE	SCH	ACTS
CHEM CHEM	1451 2450	College Chemistry II <u>OR</u> Introduction to Organic and Biochemistry	4	<a href="#">CHEM1424</a> <a href="#">CHEM1224</a>
BIOL	1440	Principles of Biology	4	<a href="#">BIOL1014</a>
WR TG ENGL	1320 1320	Academic Writing and Research or Interdisciplinary Writing and Research or Other approved alternative	3	<a href="#">ENGL1023</a> <a href="#">ENGL1023</a>
PSYC	1300	General Psychology (UCA CORE Critical Inquiry / Social Sciences) <u>OR</u> UCA CORE (Critical Thinking / Fine Arts) <sup>1</sup>	3	<a href="#">PSYC1103</a> <a href="#">core link</a>
SPCH	1300	Basic Oral Communication (UCA CORE Oral Communication) <u>OR</u> UCA CORE (Critical Inquiry / American History and Government) <sup>1</sup>	3	<a href="#">SPCH1003</a> <a href="#">core link</a>

**Year 2****Fall – Semester 3 (credit hours: 16)**

SUBJ	NUM	TITLE	SCH	ACTS
BIOL PHYS	2406 1410	Structure and Function of the Human Body I <u>OR</u> College Physics I	4	BIOL2404 PHYS2014
		UCA CORE (Diversity in Creative Works – Humanities <u>Only</u> ) <sup>1</sup>	3	<a href="#">core link</a>
		UCA CORE (Diversity in World Cultures – Social Sciences <u>Only</u> ) <sup>1</sup>	3	<a href="#">core link</a>
FACS H ED/KPED H ED NUTR	2341 1320 2320 1300	UCA CORE (Responsible Living) – Choose From: Lifespan Development <u>OR</u> Concepts of Lifetime Health and Fitness <u>OR</u> Mental Health <u>OR</u> Nutrition in the Life Cycle	3	
PSYC	2330	Psychological Statistics	3	

**Spring – Semester 4 (credit hours: 14)**

SUBJ	NUM	TITLE	SCH	ACTS
BIOL PHYS	2407 1420	Structure and Function of the Human Body II <u>OR</u> College Physics II	4	BIOL2414 PHYS2024
PSYC		Upper Division Psychology Elective	3	
		General Elective	3	
		Upper Division Major Elective	3	
HSCI	3123	Medical Terminology	1	

**Year 3****Fall – Semester 5 (credit hours: 14)**

SUBJ	NUM	TITLE	SCH	ACTS
BIOL	2420	Histology	4	
PHYS BIOL	1410 2406	College Physics I <u>OR</u> Structure and Function of the Human Body I	4	PHYS2014 BIOL2404
BIOL	3370	Introduction to Neuroscience <u>OR</u> Upper Division Major Elective	3	
		UCA Core Upper Division Elective <sup>2</sup>	3	

**Spring – Semester 6 (credit hours: 16)**

SUBJ	NUM	TITLE	SCH	ACTS
PHYS BIOL	1420 2407	College Physics II <u>OR</u> Structure and Function of the Human Body II	4	PHYS2024 BIOL2414
BIOL	3370	Introduction to Neuroscience <u>OR</u> Upper Division Major Elective	3	
		UCA Core Upper Division Elective <sup>2</sup>	3	
		Upper Division Major Elective	3	
		Upper Division Major Elective	3	

**Year 4****Fall – Semester 7 (Credit hours: 15)**

SUBJ	NUM	TITLE	SCH	ACTS
PSYC	3332	Research Methods	3	
BIOL	4351	Pharmacology <u>OR</u> Upper Division Major Elective	3	
BIOL	3370	Introduction to Neuroscience <u>OR</u> Upper Division Major Elective	3	
HSCI		UCA Core (Capstone) <sup>2</sup> <u>OR</u> Upper Division Major Elective	3	
		General Elective	3	

**Spring – Semester 8 (Credit hours: 12)**

SUBJ	NUM	TITLE	SCH	ACTS
BIOL	4311	Pathophysiology <u>OR</u> Upper Division Major Elective	3	
HSCI		UCA Core (Capstone) <sup>2</sup> <u>OR</u> Upper Division Major Elective	3	
		Upper Division Major Elective	3	
KPED	2381	Anatomical Kinesiology <u>OR</u> General Elective	3	

\_\_\_\_\_  
SIGNED – DEPARTMENT CHAIR\_\_\_\_\_  
DATE\_\_\_\_\_  
SIGNED – COLLEGE DEAN\_\_\_\_\_  
DATE**To be completed by the advisor when an Eight-Semester Plan is accepted by the student:**

If applicable, has student selected a minor? Type “x” as appropriate. \_\_\_\_\_ No \_\_\_\_\_ Yes

If “yes,” specify: \_\_\_\_\_

**Notes**

<sup>1</sup> See appropriate choices, alternatives, or substitutions under “UCA Core” in the *Undergraduate Bulletin*. During the first year, a student must complete a UCA Core course designated as a First-Year Seminar (FYS) in Critical Inquiry, Diversity, or Responsible Living. A lab science (BIOL 1400 or a Physical Science) and MATH 1360/MATH 1390 should be taken in the first year if possible. The student will also need to complete major, minor, or general elective courses designated as fulfilling the upper-division and capstone requirements of the UCA Core.

<sup>2</sup> Upper Division UCA Core courses must address outcomes in each of the four Core areas: Diversity (D), Critical Inquiry (I), Communication (C), and Responsible Living (R). One course may satisfy up to two Core requirements. A student must also complete one upper-division Health Science Capstone course.