16/19

Total credits

	Prog	gram Comple	etion P	an (Eight-Se	emester	Plan)	
Department:		В	Biology		Deg	ree:	BS
Program/Major:		В	Biology		_		
Track/Emphasis	s:		N/A				
Does this progr	am requir	e a minor? (Yes/I	No)	Yes	_		
Important inforr	nation in t	the <i>Undergradua</i>	te Bulletin	:			
	Degree R	equirements:		http://www.uca.edu	ı/uhulletin/0	2/208 html	
This degree pro credit hours.	Program gram requ	Requirements: uires a total of 12	<u>4</u> semeste	http://www.uca.edu	n/ubulletin/0	3/30602.html	division
	Program gram requ	Requirements: uires a total of <u>12</u>		http://www.uca.edu	u/ubulletin/0	3/30602.html	
credit hours.	Program gram requ	Requirements: uires a total of <u>12</u> ear 1		http://www.uca.edu	u/ubulletin/0	3/30602.html t least 40 upper-o	
credit hours. Fall (Seme	Program gram requ Yester 1)	Requirements: uires a total of <u>12</u> ear 1 Spring (Sem	ester 2)	er credit hours, ir	u/ubulletin/0 ucluding at Ye ster 3)	3/30602.html t least 40 upper-oper-oper-oper-oper-oper-oper-oper-	nester 4)
Fall (Seme	Program gram requester 1) SCH	Requirements: uires a total of 12 ear 1 Spring (Sem	ester 2)	er credit hours, in Fall (Seme	Yester 3)	3/30602.html t least 40 upper-oper-oper-oper-oper-oper-oper-oper-	nester 4)
Fall (Semested Course WRTG 1310	Program gram requester 1) SCH 3	Requirements: uires a total of 12 ear 1 Spring (Sem Course WRTG 1320	sch	Fall (Seme BIOL 2490	Yester 3) SCH 4	ar 2 Spring (Sem Course MATH 2311	nester 4) SCH 3
Fall (Semestrong 1310) BIOL 1440	Program gram requester 1) SCH 3 4	ear 1 Spring (Sem Course WRTG 1320 BIOL 1441	SCH 3 4	Fall (Seme Course BIOL 2490 CHEM 2401	Yester 3) SCH 4	ar 2 Spring (Sem Course MATH 2311 CHEM 3411	sch 3 4
Fall (Semester Very 1310 BIOL 1440 CHEM 1450	Program gram requester 1) SCH 3 4 4	Requirements: uires a total of 12 ear 1 Spring (Sem Course WRTG 1320 BIOL 1441 CHEM 1451	SCH 3 4 4	Fall (Seme Course BIOL 2490 CHEM 2401 Gen Ed²	Yester 3) SCH	ar 2 Spring (Sem Course MATH 2311 CHEM 3411 Math Option ¹	SCH 3 4 0/3

Year 3				Year 4			
Fall (Semester 5)		Spring (Semester 6)		Fall (Semester 7)		Spring (Semester 8)	
Course	SCH	Course	SCH	Course	SCH	Course	SCH
BIOL 3403	4	Gen Ed ²	3	Elect. (Up. Div.) ⁵	4	Elective (Up.Div)	4
PHYS 1410	4	PHYS 1420	4	Biology Elective	3/4	Biology Elective	4/5
Gen Ed ²	3	BIOL 3402	4	Biology Elective	4	Biology Elective	4
Biology Elective	4/54	PHYS 2411 ³	4	Gen Ed ²	3	Elective	3
Total credits	15/16	Total credits	15	Total credits	14/15	Total credits	15/16

17

Total credits

17

Total credits

Total credits 14/16

SIGNED – GEPARTMENT CHAIR	DATE
Signed – Gollege 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?	No 🗌	Yes 🗌 (Specify)		
	Notes			

- ¹ There is 3 options for mathematic credits for the Biology degree. All options require MATH 2311. The other options require an additional 3-credit course, two 3-credit courses, or a 5-credit course.
- ² See appropriate choices, alternatives, or substitutions under "General Education Program" in the Undergraduate Bulletin.
- 3 This Program Completion Plan includes courses required to complete a minor in Physical Science, although many students will choose minors other than that described. Minor requirements range from 18 to 27 credit hours; the student will need to adjust the number of general elective and minor elective hours in the PCP as needed depending upon the chosen field of study.
- ⁴ The credit hours for upper-division biology electives varies from 3 to 5 credit hours. Courses must be chosen such that a minimum of 20 credit hours are earned and the combination of courses must include a minimum of 4 laboratory courses.
- 5 If the minor in Physical Science is chosen, additional upper-division credits must be earned above the minimum requirements for the Biology major and the Physical Science minor in order to fulfill the University requirement of earning 40 hours of Upper Division credit prior to graduation.