

## Program Completion Plan (Eight-Semester Plan)

Department: Computer Science Degree: BS

Program/Major: Computer Science

Track/Emphasis: \_\_\_\_\_

Does this program require a minor?      No       Yes

**Important information in the *Undergraduate Bulletin*:**

**General Education Requirements:** <http://www.uca.edu/ubulletin/02/208.html>  
**Degree Requirements:** <http://www.uca.edu/ubulletin/03/30604.html>  
**Program Requirements:**

This degree program requires a total of **124** semester credit hours, including at least **40** upper-division credit hours.

Year 1				Year 2			
Fall (Semester 1)		Spring (Semester 2)		Fall (Semester 3)		Spring (Semester 4)	
Course	SCH	Course	SCH	Course	SCH	Course	SCH
CSCI 1470	4	CSCI 1480	4	CSCI 2320	3	CSCI 3380	3
SPCH 1300	3	MATH 1592	5	CSCI 2440	4	CSCI 3381	3
MATH 1591	5	MATH 2330	3	Science Seq. 1	4	Science Seq. 2	4
WRTG 1310	3	WRTG 1320	3	GEN ED	3	BIOL 1400	4
GEN ED	3	GEN ED	3	GEN ED	3	MATH 2311 or 4371	3
<b>Total credits</b>	<b>18</b>	<b>Total credits</b>	<b>18</b>	<b>Total credits</b>	<b>17</b>	<b>Total credits</b>	<b>17</b>

Year 3				Year 4			
Fall (Semester 5)		Spring (Semester 6)		Fall (Semester 7)		Spring (Semester 8)	
Course	SCH	Course	SCH	Course	SCH	Course	SCH
CSCI 3190	1	CSCI 3370	3	CSCI 4490	4	CSCI (elective)	3
CSCI 3330	3	CSCI (elective)	3	CSCI 4300	3	CSCI (elective)	3
CSCI 3360	3	Up-level elect	3	Up-level elect	3	Up-level elect	3
MATH 3320	3	CSCI 4191	1	GEN ED	3	GEN ED	3
GEN ED	3	GEN ED	3				
GEN ED	3						
<b>Total credits</b>	<b>16</b>	<b>Total credits</b>	<b>13</b>	<b>Total credits</b>	<b>13</b>	<b>Total credits</b>	<b>12</b>

\_\_\_\_\_  
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?      No       Yes  (Specify) \_\_\_\_\_

**Notes begin on page 2.**

## Notes

1. CSCI 1470, 1480, 2320 form a required sequence. These courses are offered every semester. The completion of the sequence provides sufficient prerequisites for students to take any junior level CSCI courses (CSCI 33xx).
2. Required upper level computer science courses (CSCI 3190, 3330, 3360, 3370, 3380, 3381, 4191, 4300 and 4490) are offered once a year. They may not be in the exact order as listed in the plan, however, at least two or three such required courses will be offered each semester for students to complete the degree in eight semesters.
3. In selecting general education courses, one must meet the university general education requirements.