

## Program Completion Plan (Four-Year Plan with Summers)

**Department:** Health Sciences **Degree:** Bachelor of Professional Studies  
**Program/Major:** Concentration in Health & Safety  
**Track/Emphasis:** \_\_\_\_\_  
**Does this program require a minor? (Yes/No)** No

Important program information in the online *Undergraduate Bulletin*:

**General Education Requirements:** <http://www.uca.edu/ubulletin/02/208.html>  
**Degree Requirements:** <http://www.uca.edu/ubulletin/02/209.html>  
**Program Description:** <http://www.uca.edu/ubulletin/03/3040301.html>

Year 3					
Fall		Spring		Summer	
Course	SCH	Course	SCH	Course	SCH
MGMT 2341	3	SPCH 3301	3		
HED 3310	3	WRTG 3310	3		
BMED 3370	3	HED 4300	3		
HED 4343	3	HED 4370	3		
PHIL 4350	3	HED 3315	3		
ELECTIVE	3	HED3120	1		
<b>Total credits</b>	<b>18</b>	<b>Total credits</b>	<b>16</b>	<b>Total credits</b>	

Year 4					
Fall		Spring		Summer	
Course	SCH	Course	SCH	Course	SCH
HSC 3123	1	HED 4301	3		
MKTG 4360	3	NURS 4325	3		
HED 4302	3	HED 4600	6		
MKTG 4361	3	ELECTIVE	3		
HSC 4305	3				
ELECTIVE	3				
<b>Total credits</b>	<b>16</b>	<b>Total credits</b>	<b>15</b>	<b>Total credits</b>	

### Notes

All electives must have approval of degree advisor.

The Bachelor of Professional Studies (BPS) degree program offers associate's degree holders in the areas of health and technology the opportunity to increase knowledge and leadership skills and to enhance career opportunities. A total of 124 credits must be completed, including the transfer of a maximum of 60 credits from associate degree programs. The curriculum is designed to facilitate completion of remaining general education requirements, a set of core courses and one of two areas of concentration: (1) Health and Safety or Leadership and Technology. Following is a list of some of the associate degree programs that would prepare students for transfer to the BPS degree program: A.A.S. degrees in cardiopulmonary technology; computer information systems; computer information science; computer information systems technology; computer electronics technology; dental hygiene; emergency medical services; environmental/safety technology; medical laboratory technology, health information management; paramedics; respiratory therapy and respiratory care. This list of degree programs is not all-inclusive. Other health and technology degree programs can be considered.