Universal General Education Transfer Component (UGETC)

InterpartContinueConti	English Composition (6 SCH): Comple	te BOTH English courses						
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CO 252Principies of Macroeconomics.Image of Macroeconomics.	Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Required or Preferred by Major	Notes
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otal Credit Hours Required 8 8	PHY 251	General Physics I	4	4 MAT 271	PHY 1150	4		must take PHY 251 and PHY 252
	PHY 252		4	4 MAT 272 <u>and PHY 251</u>	PHY 1151	4		must take PHY 251 and PHY 252
	Total Credit Hours Required		1	8		8		
Total UGETC Hours 34 34				-				
	Total UGETC Hours		34	4		34		

Associate in Science

Additional General Education Courses (13-14 SHC)								
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Category	Notes	
MAT 152	Statistics	4		STT 2820	4	UGETC	Required by Major	
Science/Math Required Course		4		BIO, CHM, PHY, MAT, BIO 168 OR BIO 169	4	UGETC	See Notes	
UGETC/GEC		3			3	UGETC/GEC		
UGETC/GEC		3			3	UGETC/GEC		
Total Credit Hours Required		14			14			

Total General Education Hours Required

48

48

Other REQUIRED HOURS (15-16 SHC)							
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Category	Notes
ACA 122	College Transfer Success	1	None		1	GEC	required by CAA
Health Studies Concentration Course 1		3			3	Pre-Major	See Notes
Health Studies Concentration Course 2		3			3	Pre-Major	See Notes
Pre-Major/Elective/GEC		3			3	Pre-Major/Elective/GEC	
Pre-Major/Elective/GEC		3			3	Pre-Major/Elective/GEC	
Other Required Hours (15-16 SCH)		13			13		

Total Semester Credit Hours in Program: 61

Notes:

Health Studies Concentration: minimum 21 semester hours

- 21 semester hours must be selected from at least two of the following areas: Exercise Science, Public Health, Biology, NUT 2202, NUT 4552, PHL 3015 or PSY 2305.
- All courses must be at or above 2000 level; BIO can be a 1000 level course.
- Any course used to satisfy general education requirements cannot be used to satisfy a concentration requirements.

Science/Math Requirement: 15 semester hours

- Any math or science courses, up to 12 hours, can be used in both general education and this requirement.
- An additional 3 hours must be taken from Astronomy, Biology, Chemistry, Geology, Physics, Statistics, Mathematics, BIO 165, 168 or 169.
 Courses excluded from the additional hours are MAT 143 and MAT 152.

Residency Requirements

- 31 hours must be from Appalachian
- 18 hours in the major must be from Appalachian
- 9 hours in the minor must be from Appalachian
- 50 hours must be from a four-year institution

3rd - 4th Year Plan:	BS, Psychology, Health Studies			
Semester	Course	Hours	Notes	
5	PSY 2200 Careers in Psychology	1	Major Requirement	
5	PSY 3100 Research Methods in Psychology	4	Writing in the Discipline	
5	Foundations Group Course 1	3	Major Requirement	
5	Health Studies Concentration Course 1	3	If taken at community college, take free elective	
5	Health Studies Concentration Course 2	3	If taken at community college, take free elective	14
6	PSY Laboratory Course	1	Choose one: PSY 4211, 4213, 4214, 4215, 4216, 4217	
6	PSY Research/Internship/Service Learning	2	May be split over two semesters	
6	PSY Elective 1	3	PSY 2210 and/or and 3000 or higher PSY course	
6	Applied PSY Course 1	3	Major Requirement	
6	Foundations Group Course 2	3	Major Requirement	
6	Foundations Group Course 3	3	Major Requirement	15
7	Applied PSY Course 2	3	Major Requirement	
7	PSY elective 2	3	PSY 2210 and/or and 3000 or higher PSY course	
7	Foundations Course 4	3	Major Requirement	
7	Health Studies Concentration Course 3	3	Major Requirement	
7	Health Studies Concentration Course 4	3	Major Requirement	15
8	PSY 4655 OR PSY 4658	3	CAPSTONE	
8	Health Studies Concentration Course 5	3	Major Requirement	
8	Health Studies Concentration Course 6	3	Major Requirement	
8	Health Studies Concentration Course 7	3	Major Requirement	
8	Free Elective	5	Take enough Free Electives to reach 122 hours	17
				61
				61 transfer hours
				122 hours for graduation