HCC Associate of Arts in Foundations of Health to AIC Bachelor or Science in Exercise Science

Student Name:
Evaluator:
Date:



HCC Course #	HCC Course Name	HCC Credit	AIC Course #	Sub category	AIC Course name	AIC Credit
				sional Developr		
LITUADA	haratara a thair c			ional Developr		-
HTH101	Introduction to Health Careers	3	AIC1140 AIC2140		APEX1 (or elective) APEX2	-
			AIC2140 AIC3140		APEX3	-
			AIC3140 AIC4140		APEX4	-
				D	APEX4	
				Responsibility		
SOC/SCI ELE	Social Science (see AIC approved gen. ed. Sheet)		CSR		Civic and Social Resposibility: American Heritage/Society	
SOC/SCI ELE	Social Science (see AIC approved gen. ed. Sheet)		CSR		Civic and Social Resposibility: Global Perspective	
				and Expression		
				ation and the 3 re	maining courses in at least 2 of the remaining 3 areas)	
ENG101	College Composition I		ENG1201		English Composition	
ENG102	College Composition II		ENG 1202		Analytical Writing	
HUM ELE	Humanities (see AIC approved gen. ed. Sheet)		HCE		Human Culture and Expression (see AIC approved gen. ed. Sheet)	
HUM ELE	Humanities (see AIC approved gen. ed. Sheet)	3	HCE		Human Culture and Expression (see AIC approved gen. ed. Sheet)	
		_			Any Human Culture and Expression Course (not previously taken	
HUM ELE	Humanities (see AIC approved gen. ed. Sheet)	3	HCE	_	above)- Must be from different sub-category.	
	1		Major Requ			
				Scienctific		
				Perspectives and		
BIO107	General Biology I: Introduction to Cell Functions	4	BIO1400/1401	Inquiry	Biology I & Lab	
				Scienctific		
				Perspectives and		
BIO108	General Biology II: Diversity of Life on Earth		BIO1500/1501	Inquiry	Biology II & Lab	4
BIO217	Anatomy & Physiology I		BIO1200/1201		Human Anatomy and Physiology I & Lab	4
BIO218	Anatomy & Physiology II	4	BIO1210/1211		Human Anatomy and Physiology II & Lab	4
201440		_	BIO3200		Human Functional Anatomy	
MTH142	Introduction to Psychology	5	PSY1401		General Psychology I	
			PSY1501		General Psychology II	;
	a	_		Quantitative	0	
	Statistics	3	MAT1430	Literacy	Statistics	-
			EXS1100		Introduction to Exercise Science	-
			EXS/IPE 1200		Health Science Professions	
			EXS2100		Research Methods	
			EXS2300		Motor Development and Learning	
			EXS2400 EXS3100		Sport and Exercise Nutrition	
		-	SRM 1600	-	Human Biomechanics Management of Sports Industry	
			EXS3300	+	Physiology of Exercise	
			EXS XXXX	+	Foundations of Strength and Conditioning	
		-		-		
		-	EXS4100	 	Therapeutic Exercise	
		1	EXS4200	 	Exercise Testing and Rx	1
		1	EXS4300	ļ	Exercise for Special Populations	
		1	EXS XXXX	ļ	Senior Seminar	
		1	EXS4500	ļ	Research Seminar	
			EXS XXXX		Practicum	-
		I	SRM3203	<u> </u>	Sport Psychology	
			Elect	ives	T	
SOC110	Introduction to Sociology		SOC1100		Introduction to Sociology	
ELE	Elective		ELE		Elective	
ELE	Elective		ELE		Elective	-
ELE	Elective		ELE		Elective	
ELE	Elective	3	ELE		Elective	-
			ELE	1	Elective	

Total Credits Earned at HCC

61

Total AIC Credits Remaining

59

- all sciences and stats must be completed within the last 5 years