HCC Associate of Science in Health, Fitness, and Nutrition to AIC Bachelor or Science in Exercise Science

Student Name: _	
Evaluator:	
Date:	

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HCC Course #	HCC Course Name	HCC Credit	AIC Course #	Sub-category	AIC Course name	AIC Credit
				ssional Developme		
WAIVE	Waive		AIC1140		APEX1 (or elective)	1
			AIC2140		APEX2	1
			AIC3140		APEX3	1
			AIC4140		APEX4	1
<u>L</u>		L.		al Responsibility	1	
				1	Civic and Social Resposibility: American Heritage/Society or Global	
SOC/SCI ELE	Social Science (see AIC approved gen. ed. Sheet)	3	CSR		Perspective	3
	, , , , ,				Civic and Social Resposibility: American Heritage/Society or Global	
			CSR		Perspective	3
		•	Human Cultur	e and Expression	-	
	(5 courses, 15 credits total, with 2 c	ourses in Compo			naining courses in at least 2 of the remaining 3 areas)	
ENG101	College Composition I		ENG1201		English Composition	3
ENG102	College Composition II		ENG 1202		Analytical Writing	3
PHI103/120	Clear Thinking/Sound Reasoning OR Ethics		HCE		Human Culture and Expression: Philosophy and Ethics	3
1111200/1220	<u> </u>				Any Human Culture and Expression Course (not previously taken above)	
HUM ELE	Humanities (see AIC approved gen. ed. Sheet)	3	HCE		Must be from different sub-category.	3
_			HCE		Human Culture and Expression	3
<u> </u>		I		quirements		
				Scienctific		T
				Perspectives and		
			BIO1400/1401	Inquiry	Biology I & Lab	4
			5.02.100/2.102	Scienctific	Biology For Edu	†
				Perspectives and		
			BIO1500/1501	Inquiry	Biology II & Lab	4
BIO217	Anatomy & Physiology I	4	BIO1200/1201	quy	Human Anatomy and Physiology I & Lab	4
BIO218	Anatomy & Physiology II		BIO1210/1211		Human Anatomy and Physiology II & Lab	4
5.0210	randomy at mysiology ii		BIO3200		Human Functional Anatomy	3
PSY110	Introduction to Psychology	3	PSY1401		General Psychology I	3
131110	introduction to 1 Sychology		PSY1501		General Psychology II	3
			F311301	Quantitative	General i sychology ii	
MTH142	Statistics	2	MAT1430	Literacy	Statistics	3
HFN172	Introduction to Exercise Science		EXS1100	Literacy	Introduction to Exercise Science	2
	introduction to Exercise Science		EXS/IPE 1200		Health Science Professions	3
			EXS2100		Research Methods	3
HFN120	Motor Learning Principles and Practices	-	EXS2300		Motor Development and Learning	3
HFN277 HFN276	Iviotor Learning Frinciples and Fractices	3	EXS2400		Sport and Exercise Nutrition	3
	Biomechanics of Human Movement	9	EXS3100		Human Biomechanics	3
	Biomechanics of Human Movement	3	EXS3200		Injury and Evaluation of Lower Extremeties	3
	Dhysiology of Cyaraisa		EXS3300		Physiology of Exercise	3
	Physiology of Exercise	4	EXS3400		Injuries and Evaluation of Upper Extremeties	3
			EXS4100		Therapeutic Exercise	3
		+	EXS4100 EXS4200	1	Exercise Testing and Rx	3
		+	EXS4200 EXS4300	1		3
				1	Exercise Testing for Special Populations	3
			EXS4400	1	Gerokinesiology	2
			EXS4500	1	Research Seminar	3
		+	EXS4600	 	Therapeutic Modalities	
			SRM3203	-47	Sport Psychology	3
LIEN10C	Fitness Dro Comings Field Francisco			ctives	Floating	~
HFN190	Fitness Pro Seminar Field Experience		ELE		Elective	3
NTR101	Intro to Nutrition		ELE		Elective	3
SOC110	Introduction to Sociology		ELE		Elective	3
COM121	Intro to Communication		ELE		Elective	3
HFN 103/104	First Aid/Safety OR Sports First Aid		ELE		Elective	1
HFN XXX	9 credits of HFN Electives	9	ELE		Elective	9

Total Credits Earned at HCC 63 Total AIC Credits Remaining 58