

SAMPLE SCHEDULE				
Year 1				
Fall		Spring		Summer
Frontiers of Science	4	University Writing	3	
Literature Hmanities	4	Global Core (3-4 pts)	4	
Global Core (3-4 pts)	4	Art Humanities	3	
Intro to Sustainable Development	1	Contemporary Civilization	4	
Music Humanities	3	Physical Education	1	
	16		15	
Total Points: 31				
Year 2				
Fall		Spring		Summer
Physical Education	1	Foreign Language Requirement	4	
Foreign Language Requirement	4	Science Sequence II (3--4.5pts)	3.5	
Science Sequence I (3 -4.5pts)	3.5	Challenges of Sustainable Development	3	
Science for Sustainable Development	3	Social Science	3	
Social Science	3	Skill/Action	3	
Additional Credits	3			
	17.5		16.5	
Total Points: 34				
Year 3				
Fall		Spring		Summer
Quantitative Foundation	3	Analysis and Solutions	3	
Practicum (SUMA K4310 or 4734)	1	Additional Credits	3	
Analysis and Solutions	3	Additional Credits	3	
Additional Credits	3	Additional Credits	3	
Additional Credits	3	Additional Credits	3	
Additional Credits	3			
	16		15	
Total Points: 31				
Year 4				
Fall		Spring		Summer
Skills/Action	3	SUMA K4100- Required (Area 1)	3	
Elective	3	Approved Physical Dimensions Course (Area 3)	3	
Elective	3	Workshop	4	
Additional Credits	3	Additional Credits	3	
Additional Credits	3	Additional Credits	3	
Additional Credits	3			
	18		16	
Total Points: 34				
Year 5				
Fall		Spring		Summer
Economics and Quantitative Analysis Courses: Economics (Area 2)	3	Integrative Sustainability Management Elective (Area 1)	3	
Economics and Quantitative Analysis Courses: Economics (Area 2)	3	SUMA K4200 Integrative Capstone Workshop (Area 1)	3	
Physical Dimensions of Sustainability (Area 3)	3	Economics and Quantitative Analysis Courses: Economics (Area 2)	3	
Public Policy (Area 4)	3	Physical Dimensions of Sustainability (Area 3)	3	
General and Financial Management (Area 5)	3	General and Financial Management (Area 5)	3	
	15		15	
Total Points: 30				