

Sample Program 1: Analysis and Solutions to Complex Problems					
Year 1					
Fall		Spring		Summer	
STAT W4105 Introduction to Probability	3	SDEV W1900 Introduction to Sustainable Development	1		
Total Points: 4					
Year 2					
Fall		Spring		Summer	
EESC W2330 Science for Sustainable Development	3	SDEV W2300 Challenges of Sustainable Development	3		
		EESC V2300 Earth Science- Life Systems	4.5		
Total Points: 10.5					
Year 3					
Fall		Spring		Summer	
SDEV W3410 Urbanization and Sustainability	3	EESC V2100 Earth Science- Climate Systems	4.5	SEE-U	3
SOCI W1000 The Social World	3	PUBH W3100 Fundamentals of Global Health	3		
Total Points: 16.5					
Year 4					
Fall		Spring		Summer	
SDEV W3400 Demography of Human Populations	3	SDEV 3360 Disasters and Development	3		
INAF U4734 SIPA-EI Practicum in Environmental Science and Policy	1	SDNC W3010 Science, Technology and Society	3		
SDEV W3320 Economic and Financial Methods for Sustainable Development	3	SDEV W 3280 Workshop in Sustainable Development	4		
Total Points: 17					
Points Completed for the Major: 48					

Key	
Foundation Course	
Natural Science Course	
Social Science Course	
Complex Problems Course	
Skills Course	
Other	