

Sample Program 3: Thesis				
Year 1				
Fall		Spring		Summer
STAT W4107 Statistical Inference	3	SDEV W1900 Introduction to Sustainable Development Seminar	1	
Total Points: 4				
Year 2				
Fall		Spring		Summer
SDEV W2330 Science for Sustainable Development	3	SDEV W2300 Challenges for Sustainable Development	3	
		SDEV 3330 Ecological and Social Systems for SD	3	
Total Points: 9				
Year 3				
Fall		Spring		Summer
EEEEB W2001 Environmental Biology	3	EEEEB W2002 Environmental Biology	4	
SDEV W3500 El-Lamont Sustainable Development Practicum	1	SDEV W3280 Workshop in Sustainable Development	4	
ANTH V1002 Interpretation of Culture	3			
Total Points: 15				
Year 4				
Fall		Spring		Summer
Senior Thesis Seminar 1	3	Senior Thesis Seminar 2	3	
SDEV W3320 Economic and Financial Methods for Sustainable Development	3	SDEV W3200 Global Food Systems	3	
POLS V1501 Introduction to Comparative Politics	3	EESC W4050 Global Assessment Remote Sensing	3	
Total Points: 18				
Points Completed for the Major: 46				

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