

SUSTAINABILITY, ACADEMIC CERTIFICATE


STEM

Program Requirements

Code	Title	Credits	Semester
Required Courses			
SSH111	Sustainable Cities	3	
SUS110	Sustainable World	3	
Restricted Electives			
Select three focus area classes:		9-12	
ASM104	Bones, Stones, and Human Evolution		
BIO105	Environmental Biology		
CHM107 & 107LL	Chemistry and Society and Chemistry and Society Laboratory		
COM263	Elements of Intercultural Communication		
FON135	Sustainable Cooking		
ECN212	Microeconomic Principles		
EPS150	Introduction to Entrepreneurship		
ENV101	Introduction to Environmental Science		
GLG110 & GLG111	Geological Disasters and the Environment and Geological Disasters and the Environment Lab		
GPH113	Introduction to Physical Geography		
PHI216	Environmental Ethics		
PSY132	Psychology and Culture		
SBU200	Society and Business		

SUS100	Introduction to Sustainability	
SCT100	Introduction to Sustainable Built Environments	
Total Credits		15-18