



MARYVILLE
UNIVERSITY

SUSTAINABILITY

Minimum of **120** credit hours required for a Bachelor of Science degree.
Last **30** credit hours must be from Maryville University

NAME: _____ REVIEWER: _____ DATE: _____

I. MCORE (36 Hours)	Credits	SEM/YR	Grade	Notes
A. Social Discovery (6)				
CORE 101: Discovering Community	3			WAIVED FOR ONLINE STUDENTS
Student Choice	3			
CORE 401: Senior Capstone				In Major: SUST 491 or SUST 499
B. Civic Discovery (6)				
CORE 201: Discovering the Nation	3			
Student Choice	3			
C. Cultural Discovery (6)				
CORE 301: Discovering the World	3			
Student Choice	3			
D. Creative Discovery (9)				
COMP 104: Writing Across the Disciplines II	3			
Student Choice	3			
Student Choice	3			
F. Scientific Discovery (9)				
CORE 102: Everyday Data	3			
Student Choice	3			
Student Choice	3			
II. Major Requirements (84 Hours)	Credits	SEM/YR	Grade	Notes
A. Other				
COMP 101 Writing Across the Disciplines I	3			
MATH Elective	3			
Electives	30-35			
B. Sustainability Core				
SUST 101 Introduction to Sustainability	3			
SUST 201 Environmental Science and Health	3			
HUM 211 Nature and Humanity	3			
BIOL 120 Biology I	4			
SUST 210 Earth Systems	3			
MATH 141 OR SOSC 341 OR BUS 241	3			
SUST 491 OR SUST 499	3			Capstone
C. Concentrations (Choose One Concentration Below)				
Environmental Science: BIOL 121, BIOL 305, CHEM 120, SCI 132 and SUST 310	17			
Business: SCI 132, SUST 220, SUST 320, SUST 330 and SUST 375	15			
Policy: SCI 132, SUST 220, SUST 310, SUST 375 and SUST 460	15			
D. Sustainability Electives (Choose from the following)				
ADID-314, BIOL 314, COMM 251, COMM 422, DSCI 200, DSCI 302, SCI 337, ADHD 337, SOC 381, SUST 150, SUST 350	9-12			
Degree Total	120			