

SUSTAINABILITY MINOR

Total Required Credits: 16

Code	Title	Credit Hours
Select one of the following		4
BIOL-143	Biology in Modern Society	
BIOL-311	Ecology	
Special Topics in Chemistry		
CHME-360	Sustainable Engineering Design: Energy and the Environment	
CHME-491	Adv Chemical Engng Elective (*)	
EE-421	Energy Storage Systems with EV Applications	
MECH-426	Fuel Cell Science and Engineering	
MECH-428	Bio and Renewable Energy	
MECH-445	Hybrid Electric Vehicle Propulsion	
Select one of the following		4
HIST-329	Science, Technology, and the Modern World	
LIT-320	Literature & Environmental Justice	
LIT-391	Literature Special Topics (*)	
PHIL-374	Environmental Philosophy	
PHIL-391	Philosophy Special Topics (*)	
SSCI-310	The Flint Water Crisis	
SSCI-314	Technology and Sustainable Development	
Select two additional courses from above		8

*These courses can cover a variety of topics, depending on the term. Please check with Babak Elahi (belahi@kettering.edu) or Susan Farhat (sfarhat@kettering.edu) to ensure the topics for this course align with the minor.