

BS SUSTAINABILITY		ENERGY CONCENTRATION	
Academic Year: 2021 – 2022		80 Program/Cognate Credits	
An overall GPA of 2.0 is required for all NAMS courses. A minimum grade of C is required for each course in this area:		SUST 3311 Energy Practicum	(4)
		SUST 3312 Energy Management	(4)
		SUST 4720 Sustainable Design	(4)
MATH 2215 Calculus I	(5)	Select TWO courses from the following:	
MATH 2216 Calculus II	(5)		
PHYS 2220/25 Physics I w/lab	(6)		
PHYS 2230/35 Physics II w/lab	(6)		
CHEM 2110/15 Chemistry I w/lab	(5)		
BIOL 1200/05 Cells & Molecules w/lab OR BIOL 1400/05 Biodiversity & Evolution	(5)		
SUST 2100 Environmental Sustainability	(4)		
SUST 3301/05 Sustainable Technologies w/lab	(4)		
SUST/ENVL 3300 Environmental Policy & Law	(4)		
ECON 2200 Ecological Economics	(4)		
Choose ONE from the following:			
SUST/MARS 3201 Marine Conservation Ecology	(4)		
ENVL 2200/05 Ecological Principles w/lab	(5)		
Select from NAMS courses to achieve 80 program/cognate credits.			
Additionally, General Studies (e.g. G-course distribution, W, Q and AHVI) and ASD course requirements need to be fulfilled. W, Q and AHVI attributes can be fulfilled via G-course requirements, program/cognate requirements or taken as ASD credits. In addition, check the Stockton's Degree Requirements section in this <i>Bulletin</i> .			
Please refer to the program website for information about requirements, prerequisites, further details about the curriculum, and curriculum updates.			
Students should consult with their preceptor and/or the Center for Academic Advising on a regular basis to ensure that all graduation requirements have been met.			