

ENVIRONMENTAL STUDIES & SUSTAINABILITY MINOR

Introduction

Students explore how human societies and the ecosystems that support them have co-evolved over time and analyze the political, economic and cultural dynamics that have produced the sustainability challenges now clouding our future on planet Earth.

Link to Minor Form

<http://www.eastfalls.jefferson.edu/successcenter/inc/pdf/advising/DeclaringaMinor.pdf>

Courses

Code	Title	Credits
Select four of the following:		12
SUST 100	Fundamentals of Sustainability ¹	
SUST 102	Water Resources and the Envir ¹	
SUST 104	The Atmosphere & the Environ. ¹	
SUST 120	Sustainable Food Chains ¹	
SUST 200	Energy Systems & Politics ¹	
SUST 202	Ecological Economics ¹	
SUST 204	Sustainable Plannin & Land Use ¹	
SUST 206	Environmental Policy ¹	
SUST 300	Sustainable Tech for Arch ¹	
SUST 302	Life-Cycle Thinkn & Analysis ¹	
SUST 402	Managing Sustainability in Org ¹	
SUST 421	Environmental Policy ¹	
LARC 310	Introduction to GIS ²	
ETHC 202	Environmental Ethics ²	
GCIT 208	²	
GDIV 221	Environment & World Culture ²	
ISEM 340	Sustainable Devel&Glob South ²	
SCI 101	Environmental Science ²	
SCI 106	Biology for Design ^{2,3}	
SCI 108	^{2,3}	
SCI 110	Landscape Ecology ²	
BIOL 102	Introduction to Botany ²	
BIOL 319	Oceanography ²	
Total Credits		12

¹ Courses with the SUST prefix are offered infrequently since the closure of the Environmental Sustainability major.

² Courses taken to fulfill requirements in a student's major or in the Hallmarks Core cannot also be applied towards the minor.

³ Due to the overlapping learning goals between SCI 106 Biology for Design and SCI 108 , students cannot take both.