Environmental Studies Minor Worksheet

Name:		ID:	
Other Majors/Minors:		Class:	
Choose On	e:		
Environmental Studies Track		Sustainable Energy Track	Sustainability Track
TERM			
Prerequisite			
	ENVS 2 (Introduction to Envi	ironmental Science) or ENV	S 3 (Environment and Society)
	And five other related non-introductory courses, numbered 10 and above, including at least three from Environmental Studies. Up to two courses from outside Environmental Studies may be used with permission of the Chair. (Exception: ENVS 2 or ENVS 3 can also be among these five if not taken as a prerequisite.)		
TERM	Course Number and Title		
Notes			
Advisor Signature:			Date:
Track Requirements: Sustainable Energy Track – Students are required to take either ENVS 12: Energy and the Environment or ENGS 19.01: The Future of Energy Systems. Sustainability Track – Students are required to take ENVS 3: Environment and Society			

Suggested Courses from Outside the Department for the Sustainable Energy or Sustainability Tracks.

ANTH 12.26: Environmental Justice
ANTH 50.48: Energy Justice
COCO 38: Transforming the Energy System
COLT 70.05: Environmental Imagination
EARS 15: Climate Change

EARS 15: Climate Change ENGS 12: Design Thinking

ENGS 19.01: Future of Energy Systems

ENGS 41: Sust & Natural Resource Management

ENGS 44: Sustainable Design

GEOG 15.01: Global Climate Change

GEOG 16.01: A Climate for Human Security

GOVT 40.23: Energy & Society in the Middle East

GOVT 86.34: Ethics, Economics & the Environment

HIST: 33.02: Climate and Power in U.S. History

PSYC: 51.14: Sustainable Choices

*Other courses with approval from the Chair