

2 - Evaluate learned information to postulated environmental scenarios to predict potential outcomes.

Course Topic And Contents :

Topic	No. of hours	Lecture	Tutorial / Practical
Introduction and syllabus	2	1	
Principles of the human-environment relationship	2	1	
Historical development of sources of energy	2	1	
Energy generation and environment: Adversarial relationship?	2	1	
Energy as a key player in IR	2	1	
Dynamics of oil politics	2	1	
Oil's impact on environment	2	1	
Midterm Exam		1	
The Kyoto Protocol and politics's ugly face	2	1	
Assessing environment-friendly sources of energy: solar energy	2	1	
Assessing environment-friendly sources of energy: wind energy	2	1	
Assessing environment-friendly sources of energy: nuclear energy	2	1	
Role of non-state actors in preserving environment (IO, NGOs, and civil society).	2	1	
Future ahead	2	1	
Final Exam		1	

Teaching And Learning Methodologies :

Data show and computer in lectures
 Demonstration videos
 Group discussion
 Research Paper

Course Assessment :

Methods of assessment	Relative weight %	Week No	Assess What
Course Work (Attendance, Participation, Assignments, Quizzes, Research Paper) D	30.00		To assess understanding and theoretical background of the intellectual and practical skills.
Final Exam	40.00	15	To assess knowledge and intellectual skills
Midterm Exam	30.00	8	To assess professional skills