

Philadelphia University Faculty of law Department of ------------ semester, 2007/2008

Course Syllabus

Course Title: Environmental protection	Course code: 410236
Course Level: Fourth year	Course prerequisite (s) and/or corequisite (s): Introduction to Law
Lecture Time:	Credit hours: 3 Credit Hours

		Academic Staff Specifics		
Name	Rank	Office Number and Location	Office Hours	E-mail Address
Dr. Issa Dabbah	Assistant professor	310		idabbah@philadelphia. edu.jo

Course module description:

This course includes an introduction to the environment and its elements, pollution, protecting the environment from pollution, introducing the public institutions for the protection of the environment, their composition, specialization, administrative control and the protection of the environment, administrative control institutions, the elements of the general environmental regime, public security, public health, public tranquility, morals and ethics, administrative control particular to the environment, Islamic law and the environment, liability for harming the environment, the manner of determining environmental damages, the protection of the law of the elements of the environment, combating pollution as a result of radiation and noise pollution.

Course module objectives:

- 1. Provide students with basic as well as advanced knowledge in the legislations and laws related to environmental protection and development.
- 2. develop students cognitive skills in discussions related to the environment as well as practical skills in recognizing specific procedures related to environmental protection from the legal aspects
- 3. develop and enhance students skills in writing and preparing legal research papers as well as environment related articles.

Course/ module components

• Books (title, author (s), publisher, year of publication)

Book Title	Author	Edition	Publisher	Publishing Year
Environmental legislations in The Hashemite Kingdom in light of international pacts	Dr. Kareem Kashakish		Marwa Institution	1998

- Support material (s) (vcs, acs, etc).
- Study guide (s) (if applicable)
- Homework and laboratory guide (s) if (applicable).
 1. open discussions on topics selected from environmental protection laws
 2. an outside lecturer
 - 3. field visit
 - 4. research paper

Teaching methods:

Lectures, discussion groups, tutorials, problem solving, debates, etc.

Methods	Number of Lectures	Scores distribution
Lectures	40	80%
Multipurpose room and field visits	4	
Student's involvement in seminars,	4	10%
tutorials, and group discussions		
Quizzes and Assignments	-	-
Paper research & Essays (maximum of	-	10%
3000words)		
Total	48	100%

Learning outcomes:

• Knowledge and understanding

At the end of this module, each student will be able to:

A/2 A/4 recognizing topics related to the protection of the environment from moral, social and economic aspects, in addition to realizing its dimensions and impact on the issue of environmental protection

A/5 to become well-rounded with the constitutions of local and international institutions and quarters relevant to the field of Law

A/6 become well-rounded with the methods and paradigms of both; legal academic research as well as the sources of legal knowledge

B/1 D/4 become well-rounded with legislations, laws and international pacts as well as regional and local agreements related to environmental protection

• Cognitive skills (thinking and analysis).

put specialized theoretical knowledge in the laws relating to environmental protection into actual practice

• Communication skills (personal and academic).

- demonstrate advanced knowledge of the environment and pollution along with the damages resulting, in addition to specialized laws used to deal with the protection of the environment.

- recognizing topics related to the protection of the environment from moral, social and economic aspects, in addition to realizing its dimensions and impact on the issue of environmental protection

<u>Assessment instruments</u>

- Short reports and/ or presentations, and/ or Short research projects
- Quizzes.
- Home works
- Final examination: 50 marks

Allocation of Marks			
Assessment Instruments	Mark		
First examination	20%		
Second examination	20%		
Final examination: 50 marks	50%		
Reports, research projects, Quizzes, Home	10%		
works, Projects			
Total	100%		

Documentation and academic honesty

- Documentation style (with illustrative examples)
- Protection by copyright
- Avoiding plagiarism.

Course/module academic calendar

This module consists of (48) hours allocated into (16) weeks, (3) hours a week, divided as follows:

Week	Subject	Notes	
1 st	The meaning of environment and its		
	relationship to humans		
2 nd	Environmental education, its origin, development		
	and destination		
3 rd	International pacts relating to the environment		
4 th	Jordanian legislations related to the environment		
5 th	Administrative control and the environment in Jordanian legislations		
6 th			
0	Administrative control related to pollution		
7 th	Major sources of pollution		
8 th	The nature of the ozone and the international pacts		
9 th	Nuclear radiation and the environment		
10 th	United Nations' programs for environmental protection		
11 th	The principles of Rio and Stockholm Declarations		
12 th	The role of non-governmental organization in		
13 th	environmental protection Civil responsibility of environmental protection		
14 th	Economics and technology in environment		
15 th	Impact of the environment on First world countries		
16 th	Discussion and revision		

Expected workload:

On average students need to spend 2 hours of study and preparation for each 50-minute lecture/tutorial.

Attendance policy:

Absence from lectures and/or tutorials shall not exceed 15%. Students who exceed the 15% limit without a medical or emergency excuse acceptable to and approved by the Dean of the relevant college/faculty shall not be allowed to take the final examination and shall receive a mark of zero for the course. If the excuse is approved by the Dean, the student shall be considered to have withdrawn from the course.

Module references

Books

Book Title	Author	Edition	Publisher	Publishing Year
Human and the environment	Dr. Muhammad S. Sabbarini and Dr. Rasheed A. AlHamad			

Journals

Look up the legal electronic guide for the Faculty of Law Students-Philadelphia University

Websites

Look up the legal electronic guide for the Faculty of Law students-Philadelphia University