

BASIC COURSES

Environmental Informatics	1. Semester	(1 Lecture + 3 Practice)
Geographical Epistemology	1. Sem.	(3 L)
Research Methods in Earth Sciences	1. Sem.	(2 P)
Modeling and Simulation	2. Sem.	(1 L + 2 P)

COMPULSORY CORE COURSES

Environmental Risk Assessment	1. Sem.	(3 L)
Environmental Geography	1. Sem.	(3 L)
Environmental Systems	1. Sem.	(3 L + 1 P)
Landscape Planning	1. Sem.	(3 L)
Political Geography of the World Economy	1. Sem.	(3 L + 2 P)
Space and Society	1. Sem.	(3 L + 1 P)
Regional Policy and Regional Development	2. Sem.	(3 L + 2 P)
Presentation Skills	2. Sem.	(2 P)
Social Geography	2. Sem.	(3 L)

SPECIFIC COURSES

Environmental Protection in Practice	2. Sem.	(3 P)
Sectorial Planning	2. Sem.	(3 L + 2 P)
Environmental Planning Models	3. Sem.	(2 L + 3P)
Hydrological Planning	3. Sem.	(3 L + 2 P)
Visualization	3. Sem.	(2 P)
Environmental Monitoring	3. Sem.	(3 L)
Vegetation Analysis and Evaluation	4. Sem.	(3 L + 2 P)
Urban Geography and Urban Planning	2. Sem.	(3 L + 1 P)
Regional Analysis	2. Sem.	(2 P)
Regional Planning	2. Sem.	(3 L)
Rural Geography and Rural Development	3. Sem.	(3 L + 1 P)
Applied Geoinformatics	3. Sem.	(2 L + 3 P)
Sustainable Water Management	3. Sem.	(3 L + 2 P)
Urban Green Infrastructure	4. Sem.	(3 L + 2 P)
Project Management	2. Sem.	(4 L)
Projectwork	2. Sem.	(3 P)
Thesis Work	3-4. Sem.	