



Universitatea Ovidius Din Constanta (Rumanía)

Titulación: Ecology and Environmental Protection Bachelor (programa más afín), Environmental Assessment and Analysed Impact Master, Biology Bachelor, Geography Bachelor (*asignaturas sueltas*).

Duración: 6 meses

Plazas: 2 (grado)

Requisitos: B1 en inglés (clases en rumano pero se proporciona material en inglés)

Contacto: Florina Neta (Erasmus+ office assistant) (erasmus@univ-ovidius.ro) (cpoffice@univ-ovidius.ro) (uocpoffice@gmail.com)

Página web: www.univ-ovidius.ro

Asignaturas del plan de estudios (con carácter orientativo):

Ecology and Environmental Protection Bachelor	ECTS	Semestre
Environmental statistics	5	1
General chemistry	5	1
General ecology	6	1
Vegetal biology	6	2
Biochemistry	5	2
Animal biology I (invertebrates)	5	2
Global changes	6	2
Hidrobiology	5	1
Microbiology	4	2
Environmental monitoring	5	1
Population ecology	5	1
Pollution and environmental protection	5	1
Water Resources Management	5	2
Environmental geology	4	2
Animal biology II (Vertebrates)	5	2
Ecosystems	5	2
The methodology of preparation of impact studies	5	1
Sustainable development	5	1
Ecological genetics	3	2
Aquaculture: principles and methods	3	2

Environmental Assessment and Analysed Impact Master	ECTS	Semestre
Ecology and Environmental Protection	7	1
Ecological management in coastal area	7	1
Water protection, air and soil	6	1
Managing of the environmental aspects in protected areas	6	2
Impact Assessment and Environmental Audit	7	1



Biology Bachelor	ECTS	Semestre
Invertebrate biology I	6	1
Vertebrate biology	6	1
General genetics	5	2
General ecology	4	2
Hidrobiology	5	1
General microbiology	5	1
The basis of environmental protection	5	1
Black Sea Biology	3	2
Nature protection	3	2

Geography Bachelor	ECTS	Semestre
General geology	4	1
Hidrology and oceanography	5	2
Teledetection	3	2
Geomorphology	5	1
Applied geomorphology	3	2
Water Resources Management	5	1
Resource management and climate risk	3	2

(*) Para más detalles sobre el plan de estudios consultar la web de la institución receptora.