



BIOL3362 Actualities in environment

[15h] 1 credits

Teacher(s): Thierry Hance
Language: French
Level: Third cycle

Aims

Apply the general knowledge of ecology and the notion of land engineering and in particular the ecological network.

Main themes

Exposing a few typical cases (conservation of calcareous layers, conservation of landesXX of High Ardennes, preserving quality waters, managing the highway sides) is always followed by visits and field demonstrations. The examples observed are used as a basis to critical analysis that takes in the ecological, economical, social and political point of views.

Other information (prerequisite, evaluation (assessment methods), course materials recommended readings, ...)

Prerequisites: Ecology of individuals and populations (BIOL2191), Biogeography (GEOG2160), Synecology (2262).

Assisted work: experts interventions for some specific subjects.

Support: reading portfolio, press cutting, scientific articles.

Other credits in programs

ENVI3DS/2	Diplôme d'études spécialisées en science et gestion de l'environnement (Agriculture et environnement)	(1 credits)	Mandatory
ENVI3DS/3	Diplôme d'études spécialisées en science et gestion de l'environnement (Gestion de l'espace et environnement)	(1 credits)	Mandatory
GEOG22	Deuxième licence en sciences géographiques	(1 credits)	
SC3DA/B	Diplôme d'études approfondies en sciences (Biologie)	(1 credits)	
SC3DA/G	Diplôme d'études approfondies en sciences (Géographie)	(1 credits)	