

A review by an EU INTENSE partner

Course: Current issues of modern ecology

Credits	4 ECTS (optional course), 60 in-class hours	
Level	PhD students	
Host institution	Institute of Ecology of the Carpathians National Academy of Science of Ukraine	

Assessment criteria	Answer		•	Comments	
	Yes	No	Need to be modified		
The course has appropriate place in curricula (year and semester of study)	Х			n/a	
Contents is relevant to the PhD program requirements	Х			Yes, as there is a balance between more generic concepts, and their in-depth discussion	
The course contents is well developed and allows to achieve learning outcomes and skills	Х			The topics are ordered in a logically justified sequence; all the set learning outcomes are connected to relevant topics and skills	
Aim and objectivers are well formulated	Х			Yes, they are clear and reflect on the needs of target groups	
Distribution of workload is well balanced	Х			It is reasonable	
Grading system is well developed and distribution of scores is well balanced	Х			Grading is score-based, comes from each course component and explained in the syllabus	
Teaching methods are relevant	Х			The diversity of methods is	







		relevant to
		learning
		outcomes and
		sufficient to
		keep interest to
		the course
Literature is relevant	X	Yes, although
		more latest
		international
		literature would
		be appropriate
The course can be proposed to PhD	X	Any MSc and
students on other specialties and		PhD programs
research areas		related o
		environmental
		protection and
		management
		resources
		should be
		relevant

Overall assessment and comments:

The overall impression of the course is goods. The syllabus is well designed, and the learing materials are meaningful and well illustrated. The general recommendation is to update the international literature in the list of references, as the most recent entry is 2010, which is a bit dated.

Reviewer:

Signature: Family name, name: Shkaruba, Anton Title: Dr. Position: Senior research fellow Affiliation: Estonian University of Life Sciences

