

Conservation Biology (EN)
(BBI1122)

Thematics

Week	Subject	Remarks
1.	Requirements and Thematics. Conservation biology: past and present	
2.	Biodiversity	
3.	Ecosystem functioning and services	
4.	Habitat destruction	
5.	Habitat fragmentation and landscape change	
6.	Overharvesting	
7.	Invasive species	
8.	Climate change. Fire and biodiversity	
9.	Test I.	
10.	Extinctions and the practice of preventing them	
11.	Conservation planning and priorities	
12.	Conservation in human-modified landscapes	
13.	The roles of people in conservation. From conservation theory to practice:	
14.	Test II.	

Requirements

Credit:	3
Participation	Compulsory
Requirements:	Two in-class test (max. 10 point, 2*5 point) and one classroom presentation based on theme selected by the student (max. 3 points). Being allowed to take the exam: a minimum of 3 points out of a maximum of 10+3 point by Test I, Test II and classroom presentation is required. There is an opportunity for proposed exam grade, when the Test II is better than mark 2 and sum of the point by Test I, Test II and classroom presentation is over 6 points: mark 3: 6-7 point, mark 4: 8 point, mark 5: 9-10 point.
In class test/mark:	0-49 % mark 1 50-59 % mark 2 60-79 % mark 3 80-89 % mark 4 90-100 % mark 5
Sources:	Primack R.B. 2018. Essentials of Conservation Biology. Sinauer AS. Sodhi N.S. And Ehrlich P.R. 2010. Conservation Biology for All https://www.mongabay.com/conservation-biology-for-all.html
Web:	http://zeus.nyf.hu/~szept/kurzusok.htm