

**Conservation Biology (EN)**  
**(BBI1122)**

**Thematics**

<b>Week</b>	<b>Subject</b>	<b>Remarks</b>
<b>1.</b>	Requirements and Thematics. What is Conservation Biology?	
<b>2.</b>	What is Biodiversity?	
<b>3.</b>	Where is the World's Biodiversity found?	
<b>4.</b>	Valuing Biodiversity	
<b>5.</b>	Extinction. Vulnerability to Extinction	
<b>6.</b>	Habitat Destruction, Fragmentation and Degradation	
<b>7.</b>	Overexploitation. Invasive Species. Disease	
<b>8.</b>	Conservation at the Population and Species levels	
<b>9.</b>	Test I.	
<b>10.</b>	Ex Situ Conservation	
<b>11.</b>	Establishing and Managing Protected Areas	
<b>12.</b>	Conservation Outside Protected Areas. Restoration Ecology	
<b>13.</b>	Conservation and Human Societies	
<b>14.</b>	Test II.	

## Requirements

<b>Credit:</b>	3
<b>Participation</b>	Compulsory
<b>Requirements:</b>	<p>Two in-class test (max. 10 point, 2*5 point) and one classroom presentation based on theme selected by the student (max. 3 points).</p> <p>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.</p> <p>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:</p> <p>mark 3: 6-7 point, mark 4: 8 point, mark 5: 9-10 point.</p>
<b>In class test/mark:</b>	<p>0-49 % mark 1</p> <p>50-59 % mark 2</p> <p>60-79 % mark 3</p> <p>80-89 % mark 4</p> <p>90-100 % mark 5</p>
<b>Sources:</b>	Primack R.B. 2018. Essentials of Conservation Biology. Sinauer AS.
<b>Web:</b>	<a href="http://zeus.nyf.hu/~szept/kurzusok.htm">http://zeus.nyf.hu/~szept/kurzusok.htm</a>