

## **Classroom presentation themes**

### **Conservation Biology (BBI1122)**

In the classroom presentation, you must present the case study from the assigned reading in the textbook (Primack R.B. 2018. Essentials of Conservation Biology. Sinauer AS.) in a PowerPoint presentation of 15-20 minutes. Supplement the presentation with images, diagrams, and up-to-date information related to the topic, which you have independently gathered from the library and the Internet.

Submit the number and title of the selected theme to [szep.tibor@nye.hu](mailto:szep.tibor@nye.hu) until 16th of September 2026.

1. Collaborative Conservation: The Recovery of Kemp's Ridley Sea Turtles
2. Kelp Forests and Sea Otters: Shaping an Ocean Ecosystem
3. Conservation as an Economic Driver: National Parks in the United States
4. Prophecy Fulfilled: How Ecosystem Services Became Front-Page News
5. How Much Are Bats Worth? A Case Study of Texas Bats
6. Pollination: A Vital Ecosystem Service
7. Sharks: Conservation Benefits of a Public Perception Makeover
8. Religion and Conservation
9. Extinction of Island Birds
10. Why Are Frogs and Toads Croaking?
11. Pesticides and Raptors: Sentinel Species Warn of Danger
12. Endangered Whales: Making a Comeback
13. GMOs and Conservation Biology
14. Rhino Species in Asia and Africa: Genetic Diversity and Habitat Loss
15. Three Primatologists Who Became Activists
16. Wolves Return and Change an Ecosystem
17. Love Alone Cannot Save the Giant Panda
18. Can Technology Bring Back Extinct Species?
19. Seed Savers and Crop Varieties
20. Rise of Giant Marine Protected Areas
21. Habitat Management: The Key to Success in the Conservation of Endangered Butterflies
22. In Defense of Wildlife...Send in the Soldiers
23. Restoring an Extinct Ecosystem on the Edge of Amsterdam
24. Restoring the Everglades: An Ambitious Project to Restore One of the World's Largest Wetlands
25. Can Many Small Projects Clean Up the Chesapeake Bay?
26. How Clean is „Green” Energy?
27. The War for the Elephant: Is the Armistice Over?
28. Getting Your Hands Dirty: Citizen Science and Shaping the Next Generation of Conservationists
29. Environmental Activism Confronts the Opposition in the Field and in the Boardroom

Dr. Szép T.