Course outline

Week 01 - Wild Life

managing habitats

Lecture 12 - Habitat degradation, loss, fragmentation and

displacement.

and design

improvement

Download videos

wild life diseases

Week 07 - Ex-situ

conservation

genetics

changes

Lecture 14 - Habitat management and

Quiz : Assignment (3)

O Feedback form for week 3

Week 04 - Management of

Week 05 - Capturing and restraining wild animals

Week 06 - Conservation

Week8 - Management of

Solution to the Assignment (3)

Week 0

**Animals** 

How to access the portal

Week 02 - Monitoring Wild

Week 03 - Monitoring and

Lecture 11 - What is a habitat

Lecture 13 - Reserve selection

NPTEL » WildLife Conservation





Announcements

**About the Course** 

Ask a Question

**Progress** Mentor

1 point

## Unit 5 - Week 03

Habitat enhancement

Human over-population

No, the answer is incorrect.

No, the answer is incorrect.

is now visited by several migratory birds. This is an example of

Accepted Answers:

Recovery

Restoration

Enhancement

Replacement

Accepted Answers:

Score: 0

Replacement

No, the answer is incorrect.

9) According to Leopold, which of these is not a tool for habitat management?

10) A pine forest of Uttarakhand was converted to a mine. After the mining operations were over, the pits were filled with warer and a lake was created. It 1 point

Invasive species

Accepted Answers: Habitat enhancement

Score: 0

Fire

OPlough

Cattle

Sickle

Score: 0

Sickle

Assignment (3)	
	EO IST
The due date for submitting this assignment has passed.  As per our records you have not submitted this assignment.  Due on 2019-08-21, 23	:59 151.
"The subset of physical and biotic environmental factors that permit an animal (or plant) to survive and reproduce" is the definition of	1 poi
O Habitat	
O Ecosystem	
Biome	
OBiosphere	
No, the answer is incorrect. Score: 0	
Accepted Answers: Habitat	
Transplantation experiments are used to find	1 poir
O Potential range	
Effective range	
O Actual range	
C Economic range	
No, the answer is incorrect.	
Score: 0 Accepted Answers:	
Potential range	
3) "The rate of any biological process is limited by that factor in least amount relative to requirement, so there is a single limiting factor." This is the atement for	1 poin
C Liebig's law of minimum	
Cliebig' law of maximum	
O Shelford's law of tolerance	
O Shelfords law of intolerance	
No, the answer is incorrect.	
Score: 0 Accepted Answers:	
Liebig's law of minimum	
4) Eutrophication, especially at low intensities, is an example of  Habitat loss	1 poin
O Habitat degradation	
Habitat fragmentation     Habitat extermination	
No, the answer is incorrect. Score: 0	
Accepted Answers: Habitat degradation	
5) "The geographical distribution of species will be controlled by that environmental factor for which the organism has the narrowest range of toleranis is the statement for	ce." <b>1 poir</b>
Liebig's law of minimum	
Liebig's law of maximum     Shelford's law of tolerance	
Shelford's law of tolerance  Shelford's law of intolerance	
No, the answer is incorrect.	
Score: 0	
Accepted Answers: Shelford's law of tolerance	
6) The convention on Biological Diversity set a goal of protecting at least% of each ecoregion by the year 2010.	1 poir
O <sub>5</sub>	
O 10	
O 15	
○ 20	
No, the answer is incorrect. Score: 0	
Accepted Answers:	
<ol> <li>We prefer those areas for the creation of a conservation reserve where the level of threat is</li> </ol>	1 poir
	r pon
O Very high  Medium	
Medium     Very low	
O Non-existent	
No, the answer is incorrect.	
Score: 0	
Accepted Answers: Medium	
Accepted Answers:	
Accepted Answers:	1 poin