

	<b>Sanjay Ghodawat University, Kolhapur</b> Established as State Private University under Govt. of Maharashtra. Act No XL, 2017		2018-19
<b>Year and Program</b> - First year BBA	<b>School of Commerce and Management</b>	<b>Department</b>	
<b>Course Code - MBC108 (old)</b>	<b>Course Title</b> - Environmental Studies	<b>Semester – Odd (I)</b>	
<b>Day and Date</b> Monday 27-05-2019	<b>End Semester Examination</b>	<b>Time: 3 hrs., Max Marks: 100</b> 10.30 am to 1.30 pm.	

**Instructions:**

- 1) There shall be five questions each of 20 marks.
- 2) All questions shall be compulsory with internal choice within the questions.
- 3) A Question may be subdivided into sub-questions a, b, c... and the allocation of marks depend on the weightage of the topic.

Q.1		Marks 20	Level	COs
	a) write True or False any five (2×5) out of 6	10		
	1 The PH of rainwater is acidic		L1	CO1
	2 There are Three levels of biodiversity		L2	CO3
	3 Forest is renewable energy source		L1	CO2
	4 conventional energy sources means renewable energy source		L2	CO2
	5 zoo is the example of in-situ conservation method		L1	CO3
	6 River is example of aquatic ecosystem		L1	CO3
	b) Answer the short questions any five (2×5) out of 6	10		
	1 write 4 types of pollution		L1	CO4
	2 Definition of solid waste		L2	CO4
	3 write 4 names of natural disasters		L1	CO1
	4 write 4 impacts of Air Pollution on human health		L1	CO4
	5 write 4 reasons of climate change		L1	CO1
	6 write 4 names of Environmental related laws		L1	CO1

**ESE**

Q.2	Solve/answer any two (10×2) out of three	20		
a)	Describe the concept of ecosystem and its types with suitable examples		L2	CO3
b)	Explain the term “sustainability” and describe 17 SDGs with proper examples		L4	CO1
c)	write the Scope and importance of environmental studies		L3	CO1
Q.3	Solve/answer any two (10×2) out of three	20		
a)	Describe Natural resources and divide them into renewable and non-renewable with suitable examples		L3	CO2
b)	Define the term biodiversity with three levels of biodiversity		L2	CO3
c)	Explain Biodiversity conservation methods with suitable examples		L4	CO1
Q.4	Solve/answer any two (10×2) out of three	20		
a)	write a note on climate change, global warming, ozone depletion and acid rain		L2	CO1
b)	what is solid waste and describe the method of solid waste management		L3	CO4
c)	Define pollution with its types, causes, effects and control measures		L4	CO4
Q.5	Solve/answer any two (10×2)	20		
a)	Explain Disaster management with any case study		L5	CO1
b)	write a note on public movements for environment (ex. Bishnois, chipko, silent valley)		L3	CO1

\*\*\*\*\*

