

Enrollment No: _____

Exam Seat No: _____

C.U.SHAH UNIVERSITY

Summer Examination-2017

Subject Name: Environment Management

Subject Code: 4CO03EMA1

Branch: B.Com.(English)

Semester: 3

Date: 29/03/2017

Time: 10:30 To 01:30

Marks : 70

Instructions:

- (1) Use of Programmable calculator & any other electronic instrument is prohibited.
- (2) Instructions written on main answer book are strictly to be obeyed.
- (3) Draw neat diagrams and figures (if necessary) at right places.
- (4) Assume suitable data if needed.

Q-1	Attempt the following questions:	(14)
	a) What is Tidal energy?	1
	b) Write the definition of waste management and recycling.	1
	c) Write the full name of VAWT.	1
	d) Write the definition of disaster management.	1
	e) What is Cloud burst?	1
	f) What are the Abiotic components of ecosystem?	1
	g) Write the definition of sustainable development concept.	1
	h) State the components parts of environment.	1
	i) How many types of forest are there in India?	1
	j) State the name of water related diseases.	1
	k) Write the definition of Energy Crisis.	1
	l) What is an environment?	1
	m) Write the definition of deforestation.	1
	n) What is flash flood?	1
Attempt any four questions from Q-2 to Q-8		
Q-2	Attempt all questions	(14)
	a. State the advantages of darrieus wind mill.	7
	b. Write a note on Industrialization.	7
Q-3	Attempt all questions	(14)
	a. Explain the importance of forest.	7
	b. Write a note on Afforestation.	7
Q-4	Attempt all questions	(14)
	a. State the uses of remote sensing.	7
	b. State the importance of environmental education.	7
Q-5	Attempt all questions	(14)



	a.	Write a note on the sources of air pollution.	7
	b.	Write a note on seismology.	7
Q-6		Attempt all questions	(14)
	a.	State the effects of an Acid rain.	7
	b.	State the provision of environment protection Act.	7
Q-7		Attempt all questions	(14)
	a.	State the impact of greenhouse effect.	7
	b.	Write a note on Tsunami.	7
Q-8		Attempt all questions	(14)
	a.	Write a note on energy conservation.	7
	b.	Explain the methods of obtaining energy by waste recycling.	7

