## Government College of Engineering

## B.Tech-I (Class test-I) Summer-2017

Marks-15

Sub-Environmental Studies (SHU203)

Time-1hr

Q1- Solve any five (3M each)

- a) Explain the need for public awareness about the environment and its degradation.
- b) Define Environment and Describe Multidisciplinary nature of Environmental Studies.
- c) What is Sustainable Development? Discuss the concept of Sustainable Development.
- d) What are the main problems of energy in urban areas?
- e) Explain the concept of rainwater harvesting and its need.
- f) Explain the role of information technology in Environment and human health.



GOVERNMENT COLLEGE OF ENGINEERING, AMRAVATI
(An Autonomous Institute of Govt. Of Maharashtra)
CLASS TEST-II SHU-203(EVS)

B.Tech-I

Marks-15

Q1-Describe the scope of environmental studies and need for public	
Arriananaga	4M
Awareness.  Q2-What is mean by pollution. Describe about Air pollution.	4M
Q2-What is mean by pollution. Describe about the pollution	
CWIston mollution	4M
Q3-Explain the causes and control majors of Water pollution.	4141
	23.6
Q4-Explain the role of Individual to control the pollution.	3M
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Q4-Explain environmental pollution & How will you control noise	
	3M
pollution.	

GOVERNMENT COLLEGE OF ENGINEERING, AMRAVATI (An autonomous Institute of Govt of Maharashtra) SHU 203 Environmental studies Max marks: 15 Marks Time: 1 Hour Class Test II Date: 20-03-2017 03 Marks Each Q1 Write informative note on any Four c) Forest Resources a) Solar Energy b) Bio Gas Effects of mining on environment d)Geothermal Energy Q2 Write Structure and Function of Aquatic ecosystem 03 Marks \*\* ALL THE BEST \*\*