

Assignment :- 01 (EEDM)

Branch :- Mechanical Engineering

Year :- III year

- Q1. What is urbanization? How does urbanization affect water level?
- Q2. What do you mean by Biodegradation and Bioremediation.
- Q3. What are sources of pollution?
- Q4. Write the factors which contribute in water pollution?
- Q5. Write in detail about different methods of water treatment.
- Q6. What is Air pollution and its types?
- Q7. What are the process of monitoring and control of air pollution?
- Q8. How do you control vehicular pollution.
- Q9. What are sources of noise pollution?
- Q10. What could be other pollution besides noise, air and water pollution.

Environment Education & Disaster Management

Assignment :- 02

Branch:- Mechanical Engineering

Year:- III year

- Q1. Which law is made for control and prevention of water pollution?
- Q2. What do you mean by "The air act - 1981".
- Q3. What is mean by "The environmental protection Act - 1986".
- Q4. What is objects and concepts of EIA.
- Q5. What is requirement of environmental Management System.

Environmental Education & Disaster Management

Assignment :- 03

Branch:- Mechanical Engineering

Year:- III year

- Q1. Write down definition of Disaster.
- Q2. What are types of Disaster Management. How ~~is~~ it used to manage disaster.
- Q3. Write about Case study of Tsunami Disaster.
- Q4. What are national policies to Control Disaster.
- Q5. What are main functions of National Disaster Management.
- Q6. What are benefits of Vulnerability reduction?
- Q7. What is state Disaster Authority?
- Q8. What do you mean by Human Resources Development and its function.
- Q9. What do you mean by Disaster mitigation.