

EN8592 WASTEWATER ENGINEERING

Important 2 Mark Questions

Part-A

1. Define solids retention time in ASP design.
2. What are the types of trickling filters?
3. What is meant by MLSS?
4. Define sewage farming.
5. Describe the methods of disposal of sewage.
6. What are the necessities of sludge digestion?
7. What is meant by ripened sludge?
8. What are the factors affecting sludge digestion?
9. List the sludge dewatering methods.
10. Describe the methods of sludge digestion.
11. Differentiate between dry weather flow and wet weather flow.
12. Define unit operations and unit processes.
13. What are the functions of screen?
14. What are the functions of grit chamber?