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Courses » Geoenvironmental Engineering (Environmental Geotechnology); Landfills, Slurry Ponds &

Contaminated Sites Announcements **Course** Ask a Question Progress Mentor FAQ

Unit 1 - How to access the portal

Course outline

How to access the portal

- How to access the home page ?
- How to access the course page?
- How to access the MCQ,MSQ and programming assignments?
- Quiz : Assignment no. 0
- New Lesson

Week 1

Week 2

Week 3

Week 4

Week 5

Week 6

Week 7

Week 8

Assignment no. 0

The due date for submitting this assignment has passed.

As per our records you have not submitted this assignment. **Due on 2018-07-30, 23:59 IST.**

1) An 'engineered landfill' is different from an 'open dumping yard' because of: **1 point**

- more waste dumping area
- less waste dumping area
- provision of liner and cover system
- proper waste segregation before dumping

No, the answer is incorrect.
Score: 0

Accepted Answers:
provision of liner and cover system

2) An open dumping of waste may threaten the environment because of the following reasons: **1 point**

- Foul odour
- Contamination of groundwater
- Contamination of subsoil
- All of above

No, the answer is incorrect.
Score: 0

Accepted Answers:
All of above

3) Following are the biodegradable components of a municipal solid waste: **1 point**

- Food waste, wood, plastics
- Food waste, C & D waste, plastics

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4) Which of the following dump site failed in India in the year 2017?

1 point

- Ghazipur dump site
- Perungudi dump site
- Dhapa dump site
- All of above

No, the answer is incorrect.

Score: 0

Accepted Answers:

Ghazipur dump site

5) The average waste generation rate in India lies in:

1 point

- 0.05-0.1 kg/person/day
- 0.4-0.8 kg/person/day
- 2-5 kg/person/day
- 5-7 kg/person/day

No, the answer is incorrect.

Score: 0

Accepted Answers:

0.4-0.8 kg/person/day

6) Slurry ponds/ash ponds are related to:

1 point

- Thermal power plant
- Nuclear power plant
- Waste-to-energy plant
- Hydroelectric plant

No, the answer is incorrect.

Score: 0

Accepted Answers:

Thermal power plant

7) Which of the following is found in maximum concentration in Indian municipal solid waste? 1 point

- Food waste
- Metal
- Glass
- Leather

No, the answer is incorrect.

Score: 0

Accepted Answers:

Food waste

8) The latest revision in the municipal solid waste manual by MoEF, government of India was made in: 1 point

- 2005
- 2010
- 2016
- 2012

No, the answer is incorrect.

Score: 0

Accepted Answers:

2016

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