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NPTEL

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Courses » Digital elevation models and applications

Announcements Course Ask a Question Progress Mentor

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 : Model Assignment

Week-1

Week-2

Week-3

Week-4

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Model Assignment

The due date for submitting this assignment has passed. **Due on 2018-02-04, 23:59 IST.**

Submitted assignment

1) Shaded relief model can be derived from 1 point

- DEM
- LANDSAT Image
- ASTER stereopair
- None of the above

No, the answer is incorrect.

Score: 0

Accepted Answers:

DEM

2) DEM gives the elevation of the 1 point

- Ocean bottom
- Earth's surface
- Mean Sea Level
- Mountain tops

No, the answer is incorrect.

Score: 0

Accepted Answers:

Earth's surface

3) DEM stands for 1 point

- Digital Elevation Model
- Digital Erosion Model
- Digital Enhanced Model
- Digital Elevated Model

No, the answer is incorrect.

Score: 0

Accepted Answers:

Digital Elevation Model

4) DEM is a 1 point

- Vector data
- Raster data
- Both of above

None of above

No, the answer is incorrect.

Score: 0

Accepted Answers:

Raster data

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