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Courses » Introduction to Remote Sensing

Announcements **Course** Ask a Question Progress FAQ



# Unit 2 - Model Assignment

Register for Certification exam

## Course outline

How to access the portal

Model Assignment

Quiz : Assignment 0

Week 1

Week 2

Week 3

Week 4

DOWNLOAD VIDEOS

Interaction Session

## Assignment 0

The due date for submitting this assignment has passed.

As per our records you have not submitted this assignment. **Due on 2019-02-04, 23:59 IST.**

1) Active sensors have their own energy source. **1 point**

- True
- False

**No, the answer is incorrect.**

**Score: 0**

**Accepted Answers:**

*True*

2) Ground deformation can be studied using **1 point**

- SAR interferometry
- Thermal remote sensing
- IR remote sensing
- Hyper spectral remote sensing

**No, the answer is incorrect.**

**Score: 0**

**Accepted Answers:**

*SAR interferometry*

3) Tropical vegetation reflects mostly **1 point**

- Green portion of the spectrum
- Red portion of the spectrum
- IR portion of the spectrum
- Blue portion of the spectrum

**No, the answer is incorrect.**

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- Red portion of the spectrum
- IR portion of the spectrum
- Blue portion of the spectrum

**No, the answer is incorrect.**

**Score: 0**

**Accepted Answers:**

*Blue portion of the spectrum*

5) \_\_\_\_\_ is a remote sensing software

- ArcGIS
- ERDAS IMAGINE
- QGIS
- AutoCAD

**No, the answer is incorrect.**

**Score: 0**

**Accepted Answers:**

*ERDAS IMAGINE*

1 point



End