ourses » Introductio	on to Remote Sensing	
Jnit 5 - Wee	Announcements <b>Course</b> Ask a Question Progress FAG	Ş
Register for Certification exam	Assignment 3	
Course outline	The due date for submitting this assignment has passed. As per our records you have not submitted this Due on 2019-02-27, 23:59 I assignment.	s
How to access the portal	1) Earth observations from a satellite platform provides: 1	po
Model Assignment	<ul> <li>Synoptic view of a large area</li> <li>Constant solar zenith angles and similar illumination conditions</li> </ul>	
Week 1	<ul> <li>Repetitive observations of the same area with intervals of a few minutes to a few weeks</li> <li>All of these</li> </ul>	
Week 2	No, the answer is incorrect.	
Week 3 Image interpretation of different geological landforms, rock types and	Score: 0         Accepted Answers:         All of these         2) Due to scan geometry of a satellite sensor:         1         The off-nadir resolution is degraded	ро
structures Remote	of scan measured from the nadir	ng
Integration with GIS and GPS	All of these	
Geo-referencing Technique	No, the answer is incorrect. Score: 0	
Basic Image Enhancement Techniques	Accepted Answers: All of these 3) \A time varying electric field produces a magnetic field. This phonomenon is called:	<b>n</b> -
<ul> <li>Spatial Filtering</li> <li>Band ratio and</li> <li>Principal</li> </ul>	Hertz's law	μο
Component Analysis	Ampere Maxwell's law     Earaday's law	

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## Introduction to Remote Sensing - - Unit 5 - Week 3



Accepted Answers: Temporal variation	
9) Georeferencing transforms images / maps from coordinate system to	1 poin
<ul> <li>Geometric, space</li> <li>Geographic, geometric</li> <li>Geometric, geographic</li> <li>None of the above</li> </ul>	
No, the answer is incorrect. Score: 0	
Accepted Answers:	
10)'All bodies at temperatures above absolute zero degree emit electromagnetic radiation at different wave length", is known as:	1 poin
Plank's law	
Planktan's law	
Lambert's cosine law	
None of these	
No, the answer is incorrect. Score: 0	
Accepted Answers: Plank's law	

Previous Page

End