USN					



Improvement Test - Nov. 2019

Sub:	Satellite Com	munication &	Remote Sensi	ng		Sub Code:	15TE72 Branch: TCE					
Date:	16.11.2019 Duration: 90 min's Max Marks: 50 Sem / Sec: 7th									OF		
		<u>A</u>	nswer any FI	VE FULL Questi	ons			MA	ARKS	CO	RBT	
1.	Explain hier formation.	archical org	anization o	f visual interp	retati	ion criteria.	Explain Colo	or [5+5]	CO4	L1	
2.	What are the constraints in using remote sensing data?								5+5]	CO4	L1	
3. (a)	Explain the to	erm shadow	with respec	ct to criteria o	f vis	ual interpret	tation.	[[06]	CO4	L2	
(b)	Explain mul	titemporal a	nalysis.					[[04]	CO4	L4	
4.	Explain the various types of interpretation in detail.							I	[10]	CO5	L2	
5.	Explain the elements of visual analysis.								[10]	CO4	L2	
6.	How remote	sensing proj	ject is orgar	nized. Write in	deta	ail about sca	ale and resolu	ition. [10]	CO5	L4	
7.	Write down s a)Interpretati		on following b)Texture	-	dent	ification		[:	5+5]	CO4	L2	

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Date:	16.11.2019 Duration: 90 min's Max Marks: 50 Sem / Sec: 7th									0]	BE
Answer any FIVE FULL Questions										CO	RBT
1.	1. Explain hierarchical organization of visual interpretation criteria. Explain Color formation.								[5+5]		L1
2.	What are the c	constraints i	n using rem	ote sensing da	ata?			[5	5+5]	CO4	L1
3. (a	3. (a) Explain the term shadow with respect to criteria of visual interpretation.								06]	CO4	L2
(b) Explain multitemporal analysis.								[04]	CO4	L4
4.	4. Explain the various types of interpretation in detail.								10]	CO5	L2
5.	5. Explain the elements of visual analysis.								10]	CO4	L2
6.	6. How remote sensing project is organized. Write in detail about scale and resolution.									CO5	L4
7.	Write down sh a)Interpretatio		n following b)Texture	- (any 2) c)Feature io	lentii	fication		[5	i+5]	CO4	L2