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## **COMPUTER NETWORKS**

	5 <sup>th</sup> Exam/I	ECE/2616/Dec'22	
	(For 2018	Batch Onwards)	
Durati	on: 3Hrs.	•	.Marks:75
		ECTION-A	
Q1. Do	as directed.		15x1=15
	TCP stands for		
	The sub layers of data link layer are MAC an	d	
C.	What is NIC?	·	
	HTTP is the protocol used in the		
	FTP stands for		
f.	MAN stands for		
	VOIP stands for		
	ls the topmost layer of OSI model?		
i.	TCP usesProtocol to maintain flow c	ontrol	
j.	What is WLAN?	ontroi.	
•		lavore	
	Repeaters operate at the OSI models	layers.	
	VSAT Stands for		
	ATM stands for	A.I	
	WAN hasData transfer rate than LAN	V.	
0.	IP has two parts:and host.		
	SE SE	ECTION-B	
		-CTION-D	
	tempt any six questions.		6x5=30
i.	tempt any six questions. What are various models used in a network	? Explain in brief.	6x5=30
i. ii.	tempt any six questions.  What are various models used in a network'  What you mean by switching. Define three t	? Explain in brief. types of switching.	6x5=30
i. ii. iii.	tempt any six questions.  What are various models used in a network'  What you mean by switching. Define three to  Differentiate between TCP/IP model and OS	? Explain in brief. types of switching. Il model	6x5=30
i. ii. iii. iv.	tempt any six questions.  What are various models used in a network' What you mean by switching. Define three to Differentiate between TCP/IP model and OS What is transmission mode? Explain all metles.	? Explain in brief. types of switching. Il model	6x5=30
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i. ii. iv. v. vi. vii.	tempt any six questions.  What are various models used in a network?  What you mean by switching. Define three to the possible process of the possible process.  What is transmission mode? Explain all mether the possible process.  Explain FTP in brief.  Explain any six hardware devices  Explain different trouble shooting techniques the possible process.  SET THE TOTAL	? Explain in brief. types of switching. Il model hods of transmission.	6x5=30 3x10=30
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