45 (1)	M C PAGE NO
	DATE
	3-d Module
//	Explain MAC protocol (5m) Explain MAC protocol (5m) Give difference between internet protocol and Language (2 or 5 m)
12	Give difference server (2 or 5 m) transport layer (2 or 5 m) Tabile TP. and Explain its
	The letter of th
1	1 albert 18
v.32	process tunneling (2/5 marks) 700
45	Explain Reverse tunneling (2/5/10 marks) IMP Explain Mobile TCP: (10 marks)
3 5	Explain Reverse tunnelling (2(5 marks) IMP Explain Mobile TCP: (10 marks) Explain indirect tcP, snooping tcp, and Explain indirect tcP (2 marks each)
	mobile +CP. (2 marks each)
7)	
	4th Module.
	atomative and adhac.
* 14	Explain infrastructure and adhoc.
/	0.00
27	Explain TEE 802.11 system architecture (5/10 m)
3}	Explain TEE 802.11 prototype curchitecture (5/10 m)
247	Give diffn between 802.11 A and 802.11 B (5 m)
15}	Write short note on wifi security (5 m).
16>	Write short note on wireless lan threads (Om)
*7)	Explain WEP, WPA (2/5 m)
8)	Explain WEP, WPA (2/5 m) Explain blutooth and Ax 2 topology
402	Explain blutooth architecture (5/10 m) Explain blutooth protocol stack (5/10 m)
-3) 1	Explain blutanth and itentime (5/10 m)
(0)	Explain blutants 1 1 1 (5/10 m)
	SIGIDOTH PROTOCCI STACK (SITO M)
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	MC	al private
	5th Module	otron DAT mining
		A Line CE
	> Explain mobile ip op	Himization (5.10 m)
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	the second in ability ()	06 3 1 1 1 1 1 0 (C) (M)
44)	Francio different app	roaches used
	im in micro mobiliti	(Cellular IP, HAWAII
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HMTP (V6) (2m Poi	reach (5m)
₩	tons thrown it	954 aldem
West - Ville	6th Module	(4)
1)	ExplainxixLTE	(5 m)
to a	* ii > Volte	2/5 m).
	* iii > SAE archit	
1/6/1	iv) 2G, 3G, 40	56 - 510 ml
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6) 8		rantari o Till moith
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