Total N	[o. of Questions : 4] SEAT No. :		
P505	[Total No. of Pages	 i:1	
	[6187]-456		
	T.E. (E & TC Engineering) (Insem)		
COMPUTER NETWORKS			
(2019 Pattern) (Semester -I) (Elective - I) (304185D)			
Time .	[Max. Marks:	. 20	
Time: 1 Hour] [Max. Marks: 30] Instructions to the candidates:			
1)	Answer Q.1 or Q.2, and Q.3 or Q.4.		
2)	Neat diagrams must be drawn wherever necessary.		
3)	Figures to the right indicate full marks.		
4)	Use of Calculator is allowed.		
<i>5</i>)	Assume suitable data, if necessary.		
Q1) a)	Explain TCP/IP protocol suite.	[6]	
b)		[4]	
c)			
- /		[5]	
	OR	[-]	
Q2) a)	Draw the OSI model and discuss the function of each layer in OSI mod	del.	
~ /		[6]	
b`		[4]	
c)			
		[5]	
	on primit the control of the control	2	
Q3) a)		[6]	
b)) Explain reservation access in controlled access method.	[4]	
c)		lof	
		[5]	
	i) 1000 frames per second.		
	ii) 500 frames per second.		
	iii) 250 frames per second.		
	OR OR		
Q4) a)		[6]	
b			
		[4]	
c)		[5]	
	21a.: 11220 1 tanie format and explain eden fied.	[~]	

