## XII-Computer Application Marks: 70 Time: 2,30Hrs Answer the Question: 15x1=15 PART-A 1. RFID stands for a) Radio Free identification b) real Frequency identity d) Radio Frequency Identification. c) Radio Frequency indicators d) SMTP c) FTP 2. provides e-mail service a) DNS b) TCP 3. Expansion of URL is b) Universal Resource Location a) Uniform Resource Location d) Universal Resource Locator c) Uniform Resource Locator 4. How many types are available in URL? á) 2 b) 3 c) 4 d) 5 5. Root Name servers are maintained by a) IANA b) ICANN c) WHOIS d) DNS 6. Which cable is used in cable TV? a) UTP cable b) Fibre optics c) Coaxial cable d)USB cable Which of the following connector is called as champ connector? a) RJ11 b) RJ21 c) RJ61 d) RJ45 8. Which is an example of network simulator? a) simulator b) TCL c) Ns2 d) C++ 9. Which of the following is a open source network monitoring software? a) C++ c) Open NMS d) OMNet++ b) OPNET 10. SME stands for b) Simple and medium enterprises a) Small and medium sized enterprises c) Sound messaging enterprises d) Short messaging enterprises host the e-books on their websites. a) Bulk-buying websites b) Community websites d) Licensing websites c) Digital publishing websites 12. ECS stands for b) Electronic Cloning Services a) Electronic Clearing Services d) Electronic Cloning Station c) Electronic Clearing Station 13. Pick the odd one in the credit card transaction d) acquirer c) marketing manager a) card holder b) merchant 14. Which of the following is correctly matched b) Debit Cards - pay now a) Credit Cards - pay before d) Smart card - pay anytime c) Stored Value Card - pay later 15. WWW was invented by d) John Napier a) Tim Berners Lee b) Charles Babbage c) Blaise Pascal

PART-B		
Answer any six Question.24 is compulsory.	6x2=	-12
16. List out the benefits of WiFi?	2	
17. What is a resolver?		
18. What is meant by champ connector?		
19. What is the use of Crimping tool?		
20. What is trace file?		
21. What is dotcom bubble and dotcom burst?		
22. Distinguish between E-Business and E-Commerce		
23. Explain the concept of e-wallet		•
24. What is smart card?		
PART-C.		
Answer any six Question.33 is Compulsory. 25. Write short notes on HTTP, HTTPS, FTP?	6x3=	18
26. What are the differences between Absolute URL and Relative URL?		
27. Differentiate IPv4 and IPv6.		
28. What are the types of Fibre optic cables?		
29. Explain Free software.		
30, Write a short note on the third wave of E-Commerce.		
31. Explain briefly Anatomy of a credit card.		
32. What is electronic fund transfer?		
33. Explain B2B module in E-Commerce?		
PART-D	85	
Answer the Question:  34. Discuss about OSI model with its layers. (OR)	5x5	<b>-25</b>
Explain how the DNS is working.		
35. Explain the Name server and its types. (OR)		
Explain the types of network cables?		
36. List out the Benefits of Open Source Software? (OR)		
How would you differentiate a traditional commerce and E-Commerce?		
37. Explain any five E-Commerce revenue models.(OR)		
Explain in detail: Unified payments interface		
38. Explain the key players of a credit card payment system.(OR)		
What is meant by Registered Jack? Explain briefly the types of Jacks.		
what is meant by Registered Jack! Explain Street, 40 of		
	37	