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(A-60) SARDAR PATEL UNIVERSITY
B.B.A (ISM) –SEMESTER- VI EXAMINATION (CBCS)

2015

23rd MARCH,

02.30 PM TO 04.30 PM

DATA COMMUNICATION AND COMPUTER NETWORK- II (UM06CBBS01)

TOTAL MARKS: 60

Q.1

- A. What is the difference between Ethernet vs. Token ring? 05
B. Define LAN. Explain in detail Physical Layer of 10Mbps implementation. 10

OR

Q.1

- A. What is Token Ring? Explain in detail with advantages of it. 05
B. Define LAN. Explain in detail MAC layer. 10

Q.2

- A. What is the Frame format of LANE operation? 05
B. What is LAN? Explain OSI Model in detail. 10

OR

Q.2

- A. Explain Wireless Transmission in detail. 08
B. Explain ATM LAN with architecture in detail. 07

Q.3

- A. Explain IP Addressing scheme in detail. 08
B. What do you mean by Subnet? Explain Custom and Super subnet in detail. 07

OR

Q.3

What do you mean by TCP/IP? Explain its architecture with all layers. 15

Q.4

- A. What do you mean by HTTP? Explain it in detail. 08
B. Write a note on IPV6. 07

OR

Q.4

- A. What do you mean by SMPT? Explain it in detail. 08
B. Write a note on ICMV6. 07

*****ALL THE BEST*****