

CS610 FINAL TERM CURRENT PAPER 27TH FEB 2013

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**FINAL TERM PAPER
FALL SEMESTER 2012
DATED 27th FEB , 2013**

**TOTAL 80 MARKS
TIME 2 HOURS**

ALL MCQS FROM PAST PAPERS, ALL ARE VERY EASY

SUBJECTIVE

- QNo.1** which field is used to add options into IP header?
- QNo.2** what are disadvantages of RIP write any three?
- QNo.3** why the Internet Multicast Routing is difficult?
- QNo.4** IS TCP/IP suit including ARP. What kind of messages are in ARP
- QNo.5** If IP datagram are larger than MTU which mechanism will be used to handle it by the routers?
- QNo.6** what are multicast routing protocols? Give names of 5 of them
- QNo.7** what is the technique of TCP for achieving reliability
- QNo.8** Twice NAT fails if an application uses the IP addresses instead of Domain Name?
- QNo.9** Advantages and Disadvantages of Message Oriented