0617

BACHELOR IN COMPUTER APPLICATIONS

Term-End Examination June, 2012

CS-75: INTRANET ADMINISTRATION

ours Maximum Marks : 60	
Question number 1 is compulsory. Attempt any three	
from the rest.	
What is an Intranet? How is it different from the internet? Explain the working of an Intranet with the help of a diagram.	
Explain the five security models that can be referred to by organisations for chalking out their security plans and policies.	
Explain the working of Agora and SET as 6 E- commerce based protocols.	

What are Firewalls? Explain the three 2. (a) 7 firewall architectures. (b) Briefly describe the features of the AOL 3 server. 3. Write short notes on the following: 10 (a) POP (b) CGI (c) **GPRS** (d) **ODBC** 4. (a) List and explain any six benefits that an 6 organisation can draw from intranet applications. Explain how SOCKS can be used to (b) 4 construct a firewall on a TCP/IP based server. 5. (a) What is GroupWare? List any five broad 5 range of applications associated with them. (b) Describe Address Resolution Protocol (ARP) 5 as a communication protocol. Depict its message format and explain the various

fields.