Subject – Lab-Cloud Security	Max Marks - 100
Program - MCA Plus	Passing Marks - 50
Semester - IV	Total Question - 10 (10 Marks Each)

Important: Student should attempt every question and submit the answer sheet with response to below questions.

Questions:

1.   Write Program to obtain the information about the (a) Host (b)Port(c).

2.   Write Program to access daytime service from server using socket.

3.   Write Program to get remote and local socket address.

4 .   Write Program to find port no running on server.

5 .   Write Program to read the source code of the web page.

6 .   Create private cloud for the institute using the available resources.

7.   Write Program to create socket for sending and receiving data.

8.   Write Program to manipulate the IP address of a system.

9.   Write Implementation of Asymmetric Encryption Scheme – RSA.

10.   Write implement the finger client using java program.

Kindly mention the following details at the top of your Lab Submission Sheet:

Reference/enrollment number.	
Student Name	
Subject Name	
Semester/Year	

*Please Note: If any of the details are missing your Lab Submission will not be considered for evaluation. University is not responsible for any consequences arising due non submission of details.