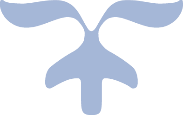
LAB TASK

COMPUTER NETWORKS



# Task 1:

# Create a Client-Server Chat Program (two way) in which multiple clients can connect simultaneously to the server using UDP code.

# Task 2:

Utilizing the knowledge that a client can send data from one client to another using server as a relay node, you have to make a chat server in which client A requests connection with some other client B while server provides its port and IP.

# Note:

Clients can communicate with each other without any interruption until one of the clients has to quit.