I SEMESTER 2019-2020
LAB-6 EXERCISE

Course No.:	**IS F462**	**Course Title:**	**Network Programming**
Deadline:	**29th October 2019**	**Maximum Marks:**	**20M**

Let us make a TCP Server which offers concurrency through fork()-per-client approach with condition that there can be utmost N clients accepted by the server at any point. This should be impleneted using System V semaphores. Nis taken as CLA.

Files Expected: A tar file <idno>_lab6.tar containing tcp_server_N_clients.c and makefile to compile your program.

Upload in http://nalanda.bits-pilani.ac.in