CSE, 6thSem (2021 - 2025) Paper Name: Network Lab Paper Code: PCC-CS692



Date: 29/04/2024 Full Marks: 10 Time: 1 Hour

$\begin{array}{c} Continuous \ Assessment \ (Practical) - II \\ \underline{Set \ A} \end{array}$

	Write set number on your copy.			
Q. No.	Answer the entire question.	Marks	CO Mapping	BT Level
1.	Write C programs to implement MULTI-CLIENT TCP server. Clients will take a bit-stream from the user and send it to the server. The server will implement bit stuffing and send the stream back to the client. The client will print it.	10	CO1, CO2, CO4	BT3