CSE, 6thSem (2020 - 2024) Paper Name: Network Lab Paper Code: PCC-CS692



Date: 28/04/2023 Full Marks: 10 Time: 1 Hour

Continuous Assessment (Practical) – II $\underline{Set\ D}$

	Write set number on your copy.			
Q. No.	Answer the entire question.	Marks	CO Mapping	BT Level
1.	Simulate Data Link Layer flow control mechanism (Stop & Wait ARQ) using connection-oriented Internet socket.	10	CO3, C04, CO5	BT3