

OPERATING SYSTEM (PCC CS 502) CA1 ASSIGNMENT				
Sl no,	Roll No	Name	Assigned Topic	
1	22CSE104	BIDISHIKA SEN	FCFS SCHEDULING & TYPES OF OPERATING SYSTEM	
2	22CSE105	DWIPAYAN DEBNATH		
3	22CSE106	SUBHRODEV BISWAS		
4	22CSE107	DEBOJYOTI BOSE		
5	22CSE108	RITAM MONDAL		
6	22CSE109	GAYATRI SHIT	LAYERED & MICROKERNEL OPERATING SYSTEM STRUCTURE	
7	22CSE110	RAJANYA GIRI		
8	22CSE111	ROHANJIT NASKAR		
9	22CSE112	SAYAK ROY		
10	22CSE113	RITOBHRATA DEY		
11	22CSE114	SRESTHA GHOSH	SJF SCHEDULING & DUAL MODE OPERATION OF CPU	
12	22CSE115	SAIKAT PRASAD NARU		
13	22CSE116	DIPAYAN PAUL		
14	22CSE117	RISHAV BISWAS		
15	22CSE118	SOUMMYAJIT MONDAL		
16	22CSE119	SHREYOSHEE BANERJEE	SRTF SCHEDULING & SYSTEM CALL	
17	22CSE120	AKASHNIL CHATTERJEE		
18	22CSE121	SANDIPAN DAS		
19	22CSE122	NANDINI DAS		
20	22CSE123	SHAYAN DAS		
21	22CSE124	RANIT MONDAL	ROUND- ROBIN SCHEDULING	
22	22CSE125	BIKASH LAL SHAW		
23	22CSE126	SANGITA PRADHAN		
24	22CSE150	ARJU CHAKRABORTY		
25	22CSE151	DIPANJALI MITRA		
26	22CSE152	DEBANJAN MONDAL	PRIORITY SCHEDULING	
27	22CSE153	SUBINOY KARMAKAR		
28	22CSE154	SUMAN SAMANTA		
29	22CSE155	SAUMYAJIT GHOSH		
30	22CSE156	SATYAM SHARAN		

31	22CSE157	SAYAN DAS	Turnaround Time, Waiting Time, Response Time, throughput & difference between Pre-emptive and Non pre-emptive scheduling algorithms
32	22CSE158	SUPRIYA DAS	
33	22CSE159	AMRITA HALDER	
34	22CSE160	SADRIJA MITRA	
35	21CSE124YL	SOUMYADEEP DEY	
36	22CSE162C	SAYANTANI MALLICK	Necessary conditions for deadlock, resource allocation graph & deadlock prevention strategies
37	22CSE161C	ARIJIT KUMAR PAUL	
38	23CSEL001	ARPAN MONDAL	
39	23CSEL002	HARSHIT RAJ	
40	23CSEL003	SOUMYADEEP BAGCHI DEWAN	
41	23CSEL004	TRISH PURKAIT	Process states, scheduling queues, context switching & types of scheduler
42	23CSEL005	ARPITA SARKAR	
43	23CSEL006	SAHITYA SK	
44	23CSEL007	SOUBHIK NASKAR	
45	23CSEL008	SHRABANA GIRI	
46	23CSEL010	SUSOVAN PATRA	
47	23CSEL011	ARNAB DAS	
48	23CSEL012	PARWIN KUMAR MONDAL	

INSTRUCTIONS :

1. The report should have printed TOP SHEET (in the given format) in the front. It should be scanned and submitted in the given link in PDF format only.
2. Each student has to submit his/her assignment individually within the given submission date.

Submission link - <https://forms.gle/6q1hw7cEbgXHGwDt8>

Submission date - 9th August , 10 PM