

32-ICT STUDENT LIST FOR SUMMER 2024 PRACTICAL VIVA SEMESTERS 5 TO 7

Srn	Exam Date (Tentative)	SUBJECT CODE	SUBJECT NAME	BATCH #	Class for Student seating
1	07-06-2024	3150004	Contributor Personality Development Program		4th floor computer center
2	07-06-2024	3160002	Contributor Personality Development Program	BATCH - 1	
3	07-06-2024	3163207	Microprocessor and Microcontroller	BATCH - 2	
4	10-06-2024	3153204	Adavanced Network Protocols		4th floor computer center
5	10-06-2024	3160002	Contributor Personality Development Program	BATCH - 3	
6	10-06-2024	3163207	Microprocessor and Microcontroller	BATCH - 4	
7	11-06-2024	3160002	Contributor Personality Development Program	BATCH - 2	4th floor computer center
8	11-06-2024	3163207	Microprocessor and Microcontroller	BATCH - 3	
9	12-06-2024	3150713	Python for Data Science		4th floor computer center
10	12-06-2024	3160002	Contributor Personality Development Program	BATCH - 4	
11	12-06-2024	3163209	Data Mining and Business Intelligence	BATCH - 1	
12	13-06-2024	3163209	Data Mining and Business Intelligence	BATCH - 2	4th floor computer center
13	14-06-2024	3153203	Object Oriented Programming with Java		4th floor computer center
14	14-06-2024	3163209	Data Mining and Business Intelligence	BATCH - 3	
15	15-06-2024	3151605	Formal Language and Automata Theory		401
16	15-06-2024	3163206	Analog and Digital Communication	BATCH - 1	402
17	15-06-2024	3163209	Data Mining and Business Intelligence	BATCH - 4	403
18	18-06-2024	3161608	Artificial Intelligence	BATCH - 1	401
19	19-06-2024	3150703	Analysis and Design of Algorithms		401
20	19-06-2024	3163206	Analog and Digital Communication	BATCH - 2	401
21	20-06-2024	3161608	Artificial Intelligence	BATCH - 2	401
21	20-06-2024	3161608	Artificial Intelligence	BATCH - 3	402
22	21-06-2024	3161608	Artificial Intelligence	BATCH - 4	401
23	21-06-2024	3163206	Analog and Digital Communication	BATCH - 3	402
24	24-06-2024	3163206	Analog and Digital Communication	BATCH - 4	401
25	25-06-2024	3163207	Microprocessor and Microcontroller	BATCH - 1	401

BATCH	ENROLLMENT
BATCH :1	211310132001 - 211310132040
BATCH :2	211310132041- 211310132080
BATCH :3	211310132081 - 211310132122
BATCH :4	211310132123 to 211310132142 and 221313132001 to 221313132016 and 211310132505, 201310132010, 201310132044, 201310132030