

Department of Computer Science and Engineering

List of students for Elective-III and Elective-IV (7th Semester)

Batch 2022-2026

Sr. No.	Name of Student	University Roll No	College Roll No	Class/Section	Subject (Elective-III)	Subject (Elective-IV)	Training Semester
1	Aashima	2203389	2215002	D3CSE-A1	Preparation and Analysis of Data	Applied Cloud Computing (L+P)	8
2	Aayush Kalia	2203390	2215003	D3CSE-A1	Computer Vision	Soft Computing (L+P)	8
3	Abhijot Singh	2203391	2215004	D3CSE-A1	Computer Vision	Soft Computing (L+P)	8
4	Akrita kaur	2203394	2215007	D3CSE-A1	Preparation and Analysis of Data	Applied Cloud Computing (L+P)	8
5	Amandeep Kaur	2203395	2215008	D3CSE-A1	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
6	Amanjot singh	2203397	2215010	D3CSE-A1	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
7	Amanpreet kaur	2203398	2215011	D3CSE-A1	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
8	Ambuj Tiwari	2203399	2215012	D3CSE-A1	Computer Vision	Soft Computing (L+P)	8
9	Aniket Singh	2203400	2215013	D3CSE-A1	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
10	Anjali sharma	2203401	2215014	D3CSE-A1	Preparation and Analysis of Data	Applied Cloud Computing (L+P)	8
11	Anmoldeep Singh	2203402	2215015	D3CSE-A1	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
12	Astha Raj	2203410	2215023	D3CSE-A1	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
13	Damanpreet Singh	2203421	2215033	D3CSE-A2	Preparation and Analysis of Data	Applied Cloud Computing (L+P)	8
14	Diya Baweja	2203425	2215036	D3CSE-A1	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
15	Gaganjot Kaur	2203429	2215040	D3CSE-A2	Computer Vision	Soft Computing (L+P)	8
16	Gurjot Kaur	2203433	2215044	D3CSE-A2	Computer Vision	Soft Computing (L+P)	8
17	Gursimran Kaur	2203443	2215053	D3CSE-A2	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
18	Gursimran Kaur	2203442	2215054	D3CSE-A2	Computer Vision	Soft Computing (L+P)	8
19	Hardeep Kaur	2203445	2215056	D3CSE-A3	Preparation and Analysis of Data	Applied Cloud Computing (L+P)	8
20	Jaideep Randha	2203463	2215075	D3CSE-A2	Computer Vision	Soft Computing (L+P)	8
21	Jannat	2203464	2215076	D3CSE-B1	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8

22	Jashandeep Kaur	2203465	2215077	D3CSE-B1	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
23	Jasmin Kaur Galhot	2203470	2215082	D3CSE-B1	Preparation and Analysis of Data	Applied Cloud Computing (L+P)	8
24	Jasmine Kaur	2203471	2215083	D3CSE-B1	Computer Vision	Soft Computing (L+P)	8
25	Jasvir Kaur	2203474	2215086	D3CSE-B1	Preparation and Analysis of Data	Applied Cloud Computing (L+P)	8
26	Jatin Mahey	2203475	2215087	D3CSE-B1	Computer Vision	Soft Computing (L+P)	8
27	Jayati Aggarwal	2203476	2215088	D3CSE-B1	Computer Vision	Soft Computing (L+P)	8
28	Jiya	2203477	2215089	D3CSE-B1	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
29	Kanwarpartap Singh	2203478	2215090	D3CSE-C3	Preparation and Analysis of Data	Applied Cloud Computing (L+P)	8
30	Karanbir Singh	2203483	2215094	D3CSE-B1	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
31	Khushpreet Kaur	2203488	2215098	D3CSE-B1	Preparation and Analysis of Data	Applied Cloud Computing (L+P)	8
32	Komal Dadwal	2203490	2215100	D3CSE-B1	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
33	Komal Heer	2203491	2215101	D3CSE-B1	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
34	Komalpreet kaur	2203492	2215102	D3CSE-B1	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
35	Lovepreet Saini	2203494	2215104	D3CSE-B1	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
36	Manisha gupta	2203496	2215106	D3CSE-B1	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
37	Manjot kaur	2203497	2215107	D3CSE-B1	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
38	Manmeet kaur	2203499	2215109	D3CSE-B1	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
39	Manveer Kaur	2203502	2215112	D3CSE-B1	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
40	Mehakveer Singh	2203503	2215113	D3CSE-B2	Computer Vision	Soft Computing (L+P)	8
41	Mehtab Singh	2203504	2215114	D3CSE-B2	Computer Vision	Soft Computing (L+P)	8
42	Mohd Irfan	2203505	2215115	D3CSE-B2	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
43	Naminder singh	2203507	2215117	D3CSE-B2	Computer Vision	Soft Computing (L+P)	8
44	Navjot kaur	2203510	2215120	D3CSE-B2	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
45	Navjot Singh	2203511	2215121	D3CSE-B2	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
46	Navkirat singh	2203512	2215122	D3CSE-B2	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
47	Neerabh	2203514	2215124	D3CSE-B2	Computer Vision	Soft Computing (L+P)	8
48	Nikhil Sharma	2203516	2215126	D3CSE-B2	Computer Vision	Soft Computing (L+P)	8

49	Nitin Garg	2203518	2215128	D3CSE-B2	Computer Vision	Soft Computing (L+P)	8
50	Nukta Verma	2203519	2215129	D3CSE-B2	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
51	Pawanpreet Singh	2203524	2215134	D3CSE-B2	Computer Vision	Soft Computing (L+P)	8
52	Prem Singh	2203532	2215141	D3CSE-B2	Computer Vision	Soft Computing (L+P)	8
53	Priyanka	2203534	2215143	D3CSE-B2	Computer Vision	Soft Computing (L+P)	8
54	Priyanka Locha	2203535	2215144	D3CSE-B2	Preparation and Analysis of Data	Applied Cloud Computing (L+P)	8
55	Rahul Sachdev	2203536	2215145	D3CSE-B2	Computer Vision	Soft Computing (L+P)	8
56	Rhythm	2203540	2215149	D3CSE-B2	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
57	Ritik Mehta	2203541	2215150	D3CSE-B2	Computer Vision	Soft Computing (L+P)	8
58	Ritika Gupta	2203542	2215151	D3CSE-B2	Computer Vision	Soft Computing (L+P)	8
59	Rohit kakralia	2203543	2215152	D3CSE-C1	Computer Vision	Soft Computing (L+P)	8
60	Sahil Arora	2203546	2215155	D3CSE-C1	Computer Vision	Soft Computing (L+P)	8
61	Sahilpreet Singh	2203549	2215158	D3CSE-C1	Computer Vision	Soft Computing (L+P)	8
62	Saksham Sharma	2203550	2215159	D3CSE-C1	Computer Vision	Soft Computing (L+P)	8
63	Samridhi Sharma	2203551	2215160	D3CSE-C1	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
64	Sanchit	2203553	2215162	D3CSE-C1	Computer Vision	Soft Computing (L+P)	8
65	Sapna Maurya	2203557	2215166	D3CSE-C1	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
66	Shafneet Kaur	2203560	2215169	D3CSE-C1	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
67	Shivansh	2203561	2215170	D3CSE-C1	Computer Vision	Soft Computing (L+P)	8
68	Sohit singh	2203563	2215172	D3CSE-C1	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
69	Sumandeep Kaur	2203566	2215175	D3CSE-C1	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
70	Tanveer kaur	2203569	2215178	D3CSE-C1	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
71	Tanya	2203570	2215179	D3CSE-C1	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
72	Trishnoor Kaur	2203571	2215180	D3CSE-C1	Computer Vision	Soft Computing (L+P)	8
73	Uddhav Krishna	2203573	2215182	D3CSE-C1	Computer Vision	Soft Computing (L+P)	8
74	Vansh Aggarwal	2203575	2215184	D3CSE-C1	Computer Vision	Soft Computing (L+P)	8
75	Vishalpreet Singh	2203576	2215185	D3CSE-C1	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8

76	Darpan kumar	2203422	2215188	D3CSE-C1	Computer Vision	Soft Computing (L+P)	8
77	Prabhjot kour	2203527	2215189	D3CSE-C2	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
78	Karan Singh	2203482	2215190	D3CSE-C2	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
79	Gunjan	2203430	2215192	D3CSE-C2	Computer Vision	Soft Computing (L+P)	8
80	Khushali Sharma	2203487	2215193	D3CSE-C2	Preparation and Analysis of Data	Applied Cloud Computing (L+P)	8
81	Arshita Rehal	2203707	2215195	D3CSE-C2	Computer Vision	Soft Computing (L+P)	8
82	Jasleen kaur	2203728	2215196	D3CSE-C2	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
83	Om Raja	2203743	2215197	D3CSE-C2	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
84	Rishabh Mehta	2203754	2215198	D3CSE-C2	Computer Vision	Soft Computing (L+P)	8
85	Jaspinder Kaur	2203843	2215199	D3CSE-C2	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
86	Kanan Kaura	2203845	2215200	D3CSE-C2	Computer Vision	Soft Computing (L+P)	8
87	Navkiran Kaur	2203863	2215202	D3CSE-C2	Computer Vision	Soft Computing (L+P)	8
88	Tejas Joshi	2203903	2215203	D3CSE-C2	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
89	Divyanshi	2203820	2215204	D3CSE-C2	Computer Vision	Soft Computing (L+P)	8
90	Abhishek	2302712	2215205	D3CSE-C2	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
91	Akashdeep	2302713	2215206	D3CSE-C2	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
92	Bhamini	2302715	2215207	D3CSE-C2	Computer Vision	Soft Computing (L+P)	8
93	Gagan Kumar	2302716	2215208	D3CSE-C2	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
94	HARJOT KAUR	2302718	2215210	D3CSE-C2	Preparation and Analysis of Data	Applied Cloud Computing (L+P)	8
95	Mannatpreet Singh	2302726	2215213	D3CSE-C2	Preparation and Analysis of Data	Applied Cloud Computing (L+P)	8
96	Nirmit Rampal	2302729	2215215	D3CSE-C2	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
97	Taranjot kaur	2302731	2215217	D3CSE-C2	Design and Analysis of Advanced Algorithms	Web Technologies (L+P)	8
98	Jiya Garg	2104131	2215218	D3CSE-C2	Data Warehouse and Data Mining	Applied Cloud Computing (L+P)	8
99	Ishaan garg	2302720	2215224	D3CSE-C2	Preparation and Analysis of Data	Applied Cloud Computing (L+P)	8
100	Prasann kumar	2302730	2215216	D3CSE-C2	Computer Vision	Soft Computing (L+P)	8
101	Keshav Garg	2203847	2215201	D3CSE-C2	Computer Vision	Soft Computing (L+P)	8
102	Prabhsimran Singh	2203530	2215139	D3CSE-B2	Computer Vision	Soft Computing (L+P)	8