

GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA

Please find attached the lists of 7th semester B.Tech Students of your branch who have been allotted the open elective subjects in other departments and the students of the other departments who have been allotted open elective subject in your department.

S.No	URN	Branch	Subject Code	Subject Detail	Offering Dept.	Venue
1	1805001	CE	OEIT-110	Internet of Things	IT	S-213
2	1805004	CE	OEIT-110	Internet of Things	IT	S-213
3	1805005	CE	OEIT-110	Internet of Things	IT	S-213
4	1805006	CE	OEIT-110	Internet of Things	IT	S-213
5	1805010	CE	OEIT-110	Internet of Things	IT	S-213
6	1805066	CE	OEIT-110	Internet of Things	IT	S-213
7	1805074	CE	OEIT-110	Internet of Things	IT	S-213
8	1805260	EE	OEIT-110	Internet of Things	IT	S-213
9	1805265	EE	OEIT-110	Internet of Things	IT	S-213
10	1805269	EE	OEIT-110	Internet of Things	IT	S-213
11	1805276	EE	OEIT-110	Internet of Things	IT	S-213
12	1805261	ECE	OEIT-110	Internet of Things	IT	S-213
13	1805315	ECE	OEIT-110	Internet of Things	IT	S-213
14	1805372	ECE	OEIT-110	Internet of Things	IT	S-213
15	1805375	ECE	OEIT-110	Internet of Things	IT	S-213
16	1805384	ECE	OEIT-110	Internet of Things	IT	S-213
17	1805387	ECE	OEIT-110	Internet of Things	IT	S-213
18	1805389	ECE	OEIT-110	Internet of Things	IT	S-213
19	1805391	ECE	OEIT-110	Internet of Things	IT	S-213
20	1805395	ECE	OEIT-110	Internet of Things	IT	S-213
21	1805424	ECE	OEIT-110	Internet of Things	IT	S-213
22	1805432	ECE	OEIT-110	Internet of Things	IT	S-213
23	1805433	ECE	OEIT-110	Internet of Things	IT	S-213
24	1805435	ECE	OEIT-110	Internet of Things	IT	S-213
25	1805436	ECE	OEIT-110	Internet of Things	IT	S-213
26	1805437	ECE	OEIT-110	Internet of Things	IT	S-213
27	1805439	ECE	OEIT-110	Internet of Things	IT	S-213
28	1805440	ECE	OEIT-110	Internet of Things	IT	S-213
29	1805442	ECE	OEIT-110	Internet of Things	IT	S-213
30	1805447	ECE	OEIT-110	Internet of Things	IT	S-213
31	1805448	ECE	OEIT-110	Internet of Things	IT	S-213
32	1805456	ECE	OEIT-110	Internet of Things	IT	S-213
33	1805458	ECE	OEIT-110	Internet of Things	IT	S-213
34	1805462	ECE	OEIT-110	Internet of Things	IT	S-213
35	1905289	ECE	OEIT-110	Internet of Things	IT	S-213
36	1805603	ME	OEIT-110	Internet of Things	IT	S-213

37	1805607	ME	OEIT-110	Internet of Things	IT	S-213
38	1805281	EE	OEIT-110	Internet of Things	IT	S-213
39	1805282	EE	OEIT-110	Internet of Things	IT	S-213
40	1805296	EE	OEIT-110	Internet of Things	IT	S-213
41	1805297	EE	OEIT-110	Internet of Things	IT	S-213
42	1805455	ECE	OEIT-110	Internet of Things	IT	S-213
43	1905283	ECE	OEIT-110	Internet of Things	IT	S-213
44	1805627	ME	OEIT-110	Internet of Things	IT	S-213
45	1805637	ME	OEIT-110	Internet of Things	IT	S-213
46	1805718	ME	OEIT-110	Internet of Things	IT	S-213
47	1905173	EE	OEIT-110	Internet of Things	IT	S-213
48	1905622	ME	OEIT-110	Internet of Things	IT	S-213
49	1806070	ME	OEIT-110	Internet of Things	IT	S-213

S.No	URN	Branch	Subject Code	Subject Detail	Offering Dept.	CRN	Venue
1	1805099	IT	OEEC-104	Wireless Communication	ECE	1821119	G-6
2	1805108	IT	OEEC-104	Wireless Communication	ECE	1821121	G-6
3	1805305	IT	OEPE-106	Product Design & Development	PE	1821115	F-109
4	1805461	IT	OEPE-106	Product Design & Development	PE	1821123	F-109
5	1805483	IT	OEEC-104	Wireless Communication	ECE	1821106	G-6
6	1805484	IT	OEEC-104	Wireless Communication	ECE	1821001	G-6
7	1805486	IT	OEPE-106	Product Design & Development	PE	1821003	F-109
8	1805489	IT	OEPE-106	Product Design & Development	PE	1821005	F-109
9	1805493	IT	OEPE-106	Product Design & Development	PE	1821009	F-109
10	1805494	IT	OEPE-106	Product Design & Development	PE	1821010	F-109
11	1805502	IT	OEPE-106	Product Design & Development	PE	1821017	F-109
12	1805508	IT	OEEC-104	Wireless Communication	ECE	1821022	G-6
13	1805509	IT	OEEC-104	Wireless Communication	ECE	1821023	G-6
14	1805518	IT	OEPE-106	Product Design & Development	PE	1821030	F-109
15	1805521	IT	OEEC-104	Wireless Communication	ECE	1821032	G-6
16	1805523	IT	OEPE-106	Product Design & Development	PE	1821034	F-109
17	1805525	IT	OEPE-106	Product Design & Development	PE	1821036	F-109
18	1805528	IT	OEPE-106	Product Design & Development	PE	1821039	F-109
19	1805533	IT	OEEC-104	Wireless Communication	ECE	1821044	G-6
20	1805535	IT	OEPE-106	Product Design & Development	PE	1821046	F-109
21	1805536	IT	OEEC-104	Wireless Communication	ECE	1821048	G-6
22	1805537	IT	OEEC-104	Wireless Communication	ECE	1821049	G-6
23	1805538	IT	OEPE-106	Product Design & Development	PE	1821050	F-109
24	1805541	IT	OEPE-106	Product Design & Development	PE	1821055	F-109
25	1805543	IT	OEPE-106	Product Design & Development	PE	1821057	F-109
26	1805545	IT	OEEC-104	Wireless Communication	ECE	1821060	G-6
27	1805547	IT	OEPE-106	Product Design & Development	PE	1821062	F-109
28	1805548	IT	OEEC-104	Wireless Communication	ECE	1821063	G-6

29	1805551	IT	OEEC-104	Wireless Communication	ECE	1821109	G-6
30	1805553	IT	OEPE-106	Product Design & Development	PE	1821067	F-109
31	1805554	IT	OEPE-106	Product Design & Development	PE	1821069	F-109
32	1805555	IT	OEEC-104	Wireless Communication	ECE	1821072	G-6
33	1805557	IT	OEEC-104	Wireless Communication	ECE	1821076	G-6
34	1805565	IT	OEEC-104	Wireless Communication	ECE	1821083	G-6
35	1805566	IT	OEEC-104	Wireless Communication	ECE	1821084	G-6
36	1805570	IT	OEEC-104	Wireless Communication	ECE	1821088	G-6
37	1805572	IT	OEEC-104	Wireless Communication	ECE	1821089	G-6
38	1805573	IT	OEEC-104	Wireless Communication	ECE	1821090	G-6
39	1805574	IT	OEEC-104	Wireless Communication	ECE	1821092	G-6
40	1805575	IT	OEEC-104	Wireless Communication	ECE	1821093	G-6
41	1805702	IT	OEEC-104	Wireless Communication	ECE	1821117	G-6
42	1905420	IT	OEEC-104	Wireless Communication	ECE	1821124	G-6
43	1905421	IT	OEPE-106	Product Design & Development	PE	1821125	F-109
44	1905422	IT	OEEC-104	Wireless Communication	ECE	1821126	G-6
45	1905423	IT	OEEC-104	Wireless Communication	ECE	1821136	G-6
46	1905425	IT	OEEC-104	Wireless Communication	ECE	1821128	G-6
47	1905426	IT	OEEC-104	Wireless Communication	ECE	1821138	G-6
48	1905427	IT	OEEC-104	Wireless Communication	ECE	1821129	G-6
49	1905431	IT	OEEC-104	Wireless Communication	ECE	1821133	G-6
50	1905432	IT	OEPE-106	Product Design & Development	PE	1821135	F-109