Sl. No	Room no.	Course Code	Course Name	From	To	Total Reg. no's
1	C-007	19CS2106S	OPERATING SYSTEMS DESIGN - S	180030352	190030025	18
2	C-008	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030026	190030085	27
3	C-009	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030086	190030164	27
4	C-011	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030165	190030204	18
5	C-107	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030205	190030229	18
6	C-108	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030232	190030282	27
7	C-109	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030283	190030328	27
8	C-110	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030331	190030366	18
9	C-111	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030367	190030400	18
10	C-207	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030401	190030425	18
11	C-208	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030426	190030441	12
12	C-209	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030443	190030502	27
13	C-210	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030503	190030541	18
14	C-211	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030542	190030570	18
15	C-221B1	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030572	190030598	16
16	C-221B2	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030599	190030637	16
17	C-225(A)	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030638	190030689	23
18	C-225(B)	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030690	190030722	23
19	C-307	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030723	190030750	18
20	C-309	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030753	190030809	27
21	C-321B1	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030812	190030835	16
22	C-321B2	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030836	190030858	16
23	C-325(A)	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030859	190030907	23
24	C-325(B)	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030910	190030950	23
25	C-407	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030952	190030982	18
26	C-410	19CS2106S	OPERATING SYSTEMS DESIGN - S	190030986	190031025	18
27	C-411	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031026	190031057	18
28	C-421A	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031058	190031090	19
29	C-421B1	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031091	190031122	16
30	C-421B2	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031124	190031153	16
31	C-422	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031155	190031181	15
32	C-423	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031186	190031214	15
33	C-425(A)	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031216	190031271	23
34	C-425(B)	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031272	190031303	23
35	C-506	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031305	190031327	15
36	C-507	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031328	190031364	15
37	C-511	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031366	190031404	18
38	C-521A	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031405	190031434	19

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39	C-521B1	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031435	190031465	16
40	C-521B2	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031466	190031493	16
41	C-525(A)	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031495	190031536	23
42	C-525(B)	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031539	190031583	23
43	C-607	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031586	190031613	18
44	C-609	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031614	190031642	18
45	C-623	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031644	190031672	15
46	C-624A	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031674	190031700	15
47	C-624B	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031701	190031724	15
48	C-625(A)	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031725	190031780	23
49	C-625(B)	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031781	190031814	23
50	C-121	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031815	190031926	63
51	M-002	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031927	190031949	16
52	M-101	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031950	190031990	21
53	M-102	19CS2106S	OPERATING SYSTEMS DESIGN - S	190031991	190032026	18
54	M-114	19CS2106S	OPERATING SYSTEMS DESIGN - S	190032029	190032062	18
55	M-121	19CS2106S	OPERATING SYSTEMS DESIGN - S	190032065	190032091	18
56	M-122	19CS2106S	OPERATING SYSTEMS DESIGN - S	190032093	190032126	18
57	M-123	19CS2106S	OPERATING SYSTEMS DESIGN - S	190032127	190039011	11
58	M-125	19CS2106S	OPERATING SYSTEMS DESIGN - S	190039016	190330237	15
59	M-125	19CS2106A	OPERATING SYSTEMS DESIGN - A	190030001	190030006	3
60	M-126	19CS2106A	OPERATING SYSTEMS DESIGN - A	190030013	190030090	19
61	M-127	19CS2106A	OPERATING SYSTEMS DESIGN - A	190030094	190030134	18
62	M-129	19CS2106A	OPERATING SYSTEMS DESIGN - A	190030135	190030193	16
63	M-201	19CS2106A	OPERATING SYSTEMS DESIGN - A	190030194	190030255	17
64	M-202	19CS2106A	OPERATING SYSTEMS DESIGN - A	190030260	190030332	19
65	M-203	19CS2106A	OPERATING SYSTEMS DESIGN - A	190030333	190030395	16
66	M-204	19CS2106A	OPERATING SYSTEMS DESIGN - A	190030396	190030464	17
67	M-206	19CS2106A	OPERATING SYSTEMS DESIGN - A	190030465	190030545	19
68	M-207	19CS2106A	OPERATING SYSTEMS DESIGN - A	190030552	190030655	22
69	M-208	19CS2106A	OPERATING SYSTEMS DESIGN - A	190030656	190030758	21
70	M-302	19CS2106A	OPERATING SYSTEMS DESIGN - A	190030759	190030815	12
71	M-304	19CS2106A	OPERATING SYSTEMS DESIGN - A	190030845	190030918	18
72	M-305	19CS2106A	OPERATING SYSTEMS DESIGN - A	190030923	190030984	18
73	M-306	19CS2106A	OPERATING SYSTEMS DESIGN - A	190030985	190031062	16
74	M-310	19CS2106A	OPERATING SYSTEMS DESIGN - A	190031065	190031111	12
75	M-311	19CS2106A	OPERATING SYSTEMS DESIGN - A	190031116	190031158	12
76	R-201A	19CS2106A	OPERATING SYSTEMS DESIGN - A	190031160	190031200	13

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77	R-201B	19CS2106A	OPERATING SYSTEMS DESIGN - A	190031205	190031246	13
78	R-201C	19CS2106A	OPERATING SYSTEMS DESIGN - A	190031249	190031308	13
79	R-201D	19CS2106A	OPERATING SYSTEMS DESIGN - A	190031316	190031355	13
80	R-209A	19CS2106A	OPERATING SYSTEMS DESIGN - A	190031356	190031429	13
81	R-209B	19CS2106A	OPERATING SYSTEMS DESIGN - A	190031430	190031477	13
82	R-209C	19CS2106A	OPERATING SYSTEMS DESIGN - A	190031479	190031519	13
83	R-209D	19CS2106A	OPERATING SYSTEMS DESIGN - A	190031521	190031568	13
84	R-210A	19CS2106A	OPERATING SYSTEMS DESIGN - A	190031571	190031630	13
85	R-210B	19CS2106A	OPERATING SYSTEMS DESIGN - A	190031640	190031690	13
86	R-210C	19CS2106A	OPERATING SYSTEMS DESIGN - A	190031691	190031733	13
87	R-210D	19CS2106A	OPERATING SYSTEMS DESIGN - A	190031739	190031771	13
88	R-301A	19CS2106A	OPERATING SYSTEMS DESIGN - A	190031772	190031842	18
89	R-301B	19CS2106A	OPERATING SYSTEMS DESIGN - A	190031852	190031918	18
90	R-302A	19CS2106A	OPERATING SYSTEMS DESIGN - A	190031920	190031977	18
91	R-302B	19CS2106A	OPERATING SYSTEMS DESIGN - A	190031985	190032043	18
92	R-310A	19CS2106A	OPERATING SYSTEMS DESIGN - A	190032047	190032074	13
93	R-310B	19CS2106A	OPERATING SYSTEMS DESIGN - A	190032075	190032119	13
94	R-310C	19CS2106A	OPERATING SYSTEMS DESIGN - A	190032120	190050110	6
95	R-310C	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040001	190040010	7
96	R-310D	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040012	190040031	13
97	S-401A	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040032	190040050	16
98	S-401B	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040051	190040069	15
99	S-406	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040071	190040100	18
100	S-408A	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040101	190040120	16
101	S-409A	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040121	190040141	16
102	S-409B	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040142	190040158	15
103	S-411	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040160	190040183	18
104	S-415	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040186	190040210	18
105	S-506	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040211	190040242	24
106	S-508A	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040243	190040266	16
107	S-508B	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040267	190040288	15
108	S-509A	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040289	190040306	16
109	S-509B	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040308	190040327	15
110	S-511	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040328	190040357	24
111	S-602	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040358	190040390	24
112	S-607	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040392	190040433	24
113	S-608	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040435	190040473	24
114	S-609	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040476	190040511	24

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115	S-615	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040512	190040540	24
116	S-801A	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040541	190040563	16
117	S-801B	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040564	190040586	15
118	S-802	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040587	190040606	15
119	S-806	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040607	190040623	15
120	S-808A	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040624	190040642	16
121	S-808B	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040643	190040663	15
122	S-809A	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040664	190040682	16
123	S-809B	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190040683	190049001	15
124	S-810	19EC2112	IT WORKSHOP (HTML XMLWEB DESIGN)	190049006	190080013	12
125	S-810	19CS2106	OPERATING SYSTEMS DESIGN	190050003	190050025	8
126	S-811	19CS2106	OPERATING SYSTEMS DESIGN	190050027	190050051	15
127	S-815	19CS2106	OPERATING SYSTEMS DESIGN	190050052	190050074	15
128	S-816A	19CS2106	OPERATING SYSTEMS DESIGN	190050078	190050100	16
129	S-816B	19CS2106	OPERATING SYSTEMS DESIGN	190050101	190050113	8
130	S-816B	19CE2105	AI AND ML APPLICATIONS IN CIVIL ENGINEERING	190020009	190029008	7
131	S-416A	19CE2105	AI AND ML APPLICATIONS IN CIVIL ENGINEERING	190029009	190039013	3
					TOTAL	**2267**

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