

KONERU LAKSHMAIAH EDUCATION FOUNDATION
End Semester Regular Examination, A.Y. 2020-21 - Even Sem
Consolidated Seating Arrangement on 30/03/2021
Time: 9:30AM to 12:30 PM

Sl. No	Room no.	Course Code	Course Name	From	To	No.of. Students
1	C-510	17CE40A2	ENVIRONMENTAL POLLUTION CONTROL METHODS	160060105, 170040017	170040701	18
2	C-510	17CE40A3	SOLID AND HAZARDOUS WASTE MANAGEMENT	170040005	170040890	18
3	C-511	17CE40A2	ENVIRONMENTAL POLLUTION CONTROL METHODS	170040703	170050008	12
4	C-511	17CE40A3	SOLID AND HAZARDOUS WASTE MANAGEMENT	170040892	170050075	12
5	C-511	17EE4181	ENERGY STORAGE SYSTEMS	170060003	170060082	11
6	C-521A	17CE40A2	ENVIRONMENTAL POLLUTION CONTROL METHODS	170050009	170050084	18
7	C-521A	17CE40A3	SOLID AND HAZARDOUS WASTE MANAGEMENT	170050076	170050127	18
8	C-521B1	17CE40A2	ENVIRONMENTAL POLLUTION CONTROL METHODS	170050085	170070019	16
9	C-521B1	17CE40A3	SOLID AND HAZARDOUS WASTE MANAGEMENT	170050135	170060077	16
10	C-521B2	17CE40A2	ENVIRONMENTAL POLLUTION CONTROL METHODS	170070021	170070142	16
11	C-521B2	17CE40A3	SOLID AND HAZARDOUS WASTE MANAGEMENT	170070014	170070196	16
12	C-522	17CE40A2	ENVIRONMENTAL POLLUTION CONTROL METHODS	170070160	170070210	10
13	C-522	17CE40A3	SOLID AND HAZARDOUS WASTE MANAGEMENT	170070198	170070237	10
14	C-523	17CE40A2	ENVIRONMENTAL POLLUTION CONTROL METHODS	170070229	170080013	10
15	C-523	17CE40A3	SOLID AND HAZARDOUS WASTE MANAGEMENT	170070254	170080007	6
16	C-609	17BT1001	BIOLOGY FOR ENGINEERS	170040031	170040421	16
17	C-609	17EE40B3	RENEWABLE ENERGY SOURCES	170030372	170050099	16
18	C-609	17EM40B1	LINUX PROGRAMMING	170040437	170070259	13
19	C-622	17BT1001	BIOLOGY FOR ENGINEERS	170040465	170040706	8
20	C-622	17EE40B3	RENEWABLE ENERGY SOURCES	170050110	170070050	8
21	C-623	17BT1001	BIOLOGY FOR ENGINEERS	170040713	170050012	18
22	C-623	17EE40B3	RENEWABLE ENERGY SOURCES	170070072	170070222	18
23	C-624A	17EE40B3	RENEWABLE ENERGY SOURCES	170070240	170080011	6
24	C-624A	17BT40A1	IPR AND PATENT LAWS	170030232	170050143	18
25	C-624A	17EE4181	ENERGY STORAGE SYSTEMS	170060003	170060082	11
26	C-624B	17BT40A1	IPR AND PATENT LAWS	170050158	170080004	5
27	C-624B	17ME4055	CREEP FATIGUE AND FRACTURE MECHANICS	170070060	170070266	11
28	C-624B	17ME4084	INSTRUMENTATION IN AUTOMOTIVE INDUSTRIES	170070002	170070250	12
29	C-624B	17EE4161	BATTERY STATES ESTIMATION	170030034	170060042	3
30	C-624B	17EE4171	SMART GRID COMMUNICATION AND CYBER SECURITY	170060028	170060075	4
31	M-304	17EC40A9	IMAGE PROCESSING	170031347	170070090	15
32	M-304	17PE40B8	SUBSEA ENGINEERING	170050030	170070053	15
33	M-305	17EC40A9	IMAGE PROCESSING	170070096	170080005	18
34	M-305	17PE40B8	SUBSEA ENGINEERING	170070061	170070270	12
35	M-305	17CS40A6	FUNDAMENTALS OF DBMS	170060065	170060069	2
36	M-305	17CE3216	QUANTITY SURVEYING AND ESTIMATION	170020008	170020021	7
37	M-306	17CE3216	QUANTITY SURVEYING AND ESTIMATION	170020027	170020119	15
38	M-306	17ME40B4	ROBOTICS	170031309	170060025	16
39	M-302	17ME40B4	ROBOTICS	170060033	170080014	10
40	M-302	17CS40A6	FUNDAMENTALS OF DBMS	170040148	170060062	12