Room No. for Open Elective UG students SP/2022

Sr.No	OE1 Subjects	No of Students	Room No.
1	AR 251 Building Services – I (Water Supply and Sanitation)	43	202
2	BE205 Basics of Bioinformatics	12	201
3	CS275 Fund. Of Data Structures	130+4 (CE 6 Sem)	208
4	IT271 Into to Python	75+8 (CE 6 Sem)	209
5	CE427 Building Construction	10	213
6	CL224 Analytical Instrumentation Method	0	****
7	EC333 Sensors and Transducers	5	217A
8	EC377 Introduction to Communication System	14	218
9	EE255 Signals and Systems	4	*****
10	EE361 Linear Control Theory	2	******
11	HM 323 Tourism Management	90+6 (CE 6 Sem)	207
12	HM 326 Event Management	121+11 (CE 6 Sem)	211
13	MT 417 French	67	LH-2
14	MT418 German	37	215
15	MA306 Special Functions	0	****
16	ME 292 Smart & New Materials	4	*****
17	PE211 Engineering Economy	58	216A
18	PE309 Project Management	46+12 CE 6 Sem)	205
19	PH320 Atmospheric Physics	5	*****
Sr.No	OE2 Subjects		
1	AR 302 Building Services – III (Mech. & Fire Safety)	3	****
2	BE316 Bioinformatics Algorithms	3	*****
3	BE320 Biotreatment of Municipal and Industrial Wastes	59	209
4	CS206 Design and Analysis of Algorithms	21	213
5	CE428 Construction Management	19	214
6	EC441 Introduction to MEMS	1	****
7	EE425 Robotics	8	215
8	HM 322 Hospitality Marketing	130	208
9	MT 418 German	88	237
10	MA428 Numerical and Statistical Methods	23	206
11	MA524 Advanced Mathematical Techniques	0	*****
12	PE 309 Project Management	173	211 (Sec. A) 207 (Sec. B)
13	PH321 Advanced Experimental Techniques	5	216A
14	ME393 Elements of Hydel and Thermal Power Plant	2	*****
15	GI501- Principles of Remote Sensing	8	204
Sr.No	OE3 Subjects		
1	AR 351 Specification, Estimation and Costing	7	204
2	BE319 Bioelectronics: Concept and Instrumentation	5	218A
3	IT340 Machine Learning	34	217
4	CL335 Biomaterials	0	***
5	EC445 Introduction to Signal Processing	1	****
6	EE459 Introduction of Power Electronics	0	****
7	HM 325 Hotel Entrepreneurship	88	233A
8	MT 417 French	12	LH-2
9	MA 523 Computational Mathematics	8	206
10	ME391 Elements of Nuclear and Diesel Power Plant	2	***
11	PH318 Introduction to Nuclear and Particle Physics	42	214
12	PE211 Engineering Economy	56	231