

S.R.K.R.ENGINEERING COLLEGE (AUTONOMOUS):: BHIMAVARAM

LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 3-1 Sem- Honors and Minors degree examinations-Dec-2024.

In case of any discrepancies in Below Supply Subjects Registrations please Contact Confidential Section
on or before 01/11/2024(4.00PM.)

Note : No Student will not be entertained after due date

R20-B.TECH- 3-1 Sem- Honors and Minors degree examinations-Dec-2024

SNO	DEGREE STATUS	grp	regno	pcode	pname
1	M	AIML	22B91A61C4	B20ECM201	SIGNALS & SYSTEMS
2	M	AIML	23B95A6102	B20ECM201	SIGNALS & SYSTEMS
3	M	CE	22B91A0103	B20CSM201	OPERATING SYSYEMS
4	M	CE	22B91A0111	B20CSM201	OPERATING SYSYEMS
5	M	CE	22B91A0139	B20CSM201	OPERATING SYSYEMS
6	M	CE	22B91A0145	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
7	M	CE	22B91A0153	B20CSM201	OPERATING SYSYEMS
8	H	CE	22B91A0161	B20CEH201	STRUCTURAL DYNAMICS
9	M	CE	22B91A0164	B20CSM201	OPERATING SYSYEMS
10	M	CE	22B91A0170	B20CSM201	OPERATING SYSYEMS
11	H	CE	22B91A0172	B20CEH201	STRUCTURAL DYNAMICS
12	M	CE	22B91A0173	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
13	M	CE	22B91A0178	B20CSM201	OPERATING SYSYEMS
14	M	CE	22B91A0185	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
15	M	CE	22B91A0186	B20CSM201	OPERATING SYSYEMS
16	M	CE	22B91A0191	B20CSM201	OPERATING SYSYEMS
17	M	CE	22B91A01A3	B20CSM201	OPERATING SYSYEMS
18	M	CE	22B91A01A5	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
19	M	CE	22B91A01B2	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
20	M	CE	22B91A01B6	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
21	M	CE	22B91A01B7	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
22	M	CE	22B91A01B8	B20CSM201	OPERATING SYSYEMS
23	M	CE	22B91A01C0	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
24	M	CE	22B91A01C6	B20CSM201	OPERATING SYSYEMS
25	H	CE	22B91A01E0	B20CEH201	STRUCTURAL DYNAMICS
26	M	CE	22B91A01E1	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
27	M	CE	22B91A01E3	B20CSM201	OPERATING SYSYEMS
28	H	CE	23B95A0101	B20CEH201	STRUCTURAL DYNAMICS
29	M	CE	23B95A0102	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
30	M	CE	23B95A0103	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
31	H	CE	23B95A0105	B20CEH201	STRUCTURAL DYNAMICS
32	H	CE	23B95A0113	B20CEH201	STRUCTURAL DYNAMICS
33	M	CE	23B95A0114	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
34	H	CE	23B95A0115	B20CEH201	STRUCTURAL DYNAMICS
35	H	CE	23B95A0117	B20CEH201	STRUCTURAL DYNAMICS
36	H	CE	23B95A0118	B20CEH201	STRUCTURAL DYNAMICS
37	M	CE	23B95A0128	B20CSM201	OPERATING SYSYEMS
38	M	CE	23B95A0135	B20CSM201	OPERATING SYSYEMS
39	M	CIC	23B95A4709	B20ECM201	SIGNALS & SYSTEMS
40	H	CSE	22B91A0501	B20CSH201	DATA VISUALIZATION USING TABLEAU
41	H	CSE	22B91A0502	B20CSH201	DATA VISUALIZATION USING TABLEAU

92	H	CSE	22B91A05G8	B20CSH201	DATA VISUALIZATION USING TABLEAU
93	H	CSE	22B91A05H7	B20CSH201	DATA VISUALIZATION USING TABLEAU
94	H	CSE	22B91A05I1	B20CSH201	DATA VISUALIZATION USING TABLEAU
95	H	CSE	22B91A05J0	B20CSH201	DATA VISUALIZATION USING TABLEAU
96	H	CSE	22B91A05J6	B20CSH201	DATA VISUALIZATION USING TABLEAU
97	H	CSE	22B91A05K5	B20CSH201	DATA VISUALIZATION USING TABLEAU
98	H	CSE	22B91A05K6	B20CSH201	DATA VISUALIZATION USING TABLEAU
99	H	CSE	22B91A05K7	B20CSH201	DATA VISUALIZATION USING TABLEAU
100	H	CSE	22B91A05K9	B20CSH201	DATA VISUALIZATION USING TABLEAU
101	H	CSE	22B91A05L3	B20CSH201	DATA VISUALIZATION USING TABLEAU
102	H	CSE	22B91A05L4	B20CSH201	DATA VISUALIZATION USING TABLEAU
103	H	CSE	22B91A05L5	B20CSH201	DATA VISUALIZATION USING TABLEAU
104	H	CSE	22B91A05L7	B20CSH201	DATA VISUALIZATION USING TABLEAU
105	H	CSE	22B91A05L8	B20CSH201	DATA VISUALIZATION USING TABLEAU
106	H	CSE	22B91A05M3	B20CSH201	DATA VISUALIZATION USING TABLEAU
107	H	CSE	22B91A05M4	B20CSH201	DATA VISUALIZATION USING TABLEAU
108	H	CSE	22B91A05M6	B20CSH201	DATA VISUALIZATION USING TABLEAU
109	H	CSE	22B91A05M7	B20CSH201	DATA VISUALIZATION USING TABLEAU
110	H	CSE	22B91A05M9	B20CSH201	DATA VISUALIZATION USING TABLEAU
111	H	CSE	22B91A05N6	B20CSH201	DATA VISUALIZATION USING TABLEAU
112	H	CSE	22B91A05N9	B20CSH201	DATA VISUALIZATION USING TABLEAU
113	H	CSE	22B91A05P0	B20CSH201	DATA VISUALIZATION USING TABLEAU
114	H	CSE	22B91A05P2	B20CSH201	DATA VISUALIZATION USING TABLEAU
115	H	CSE	22B91A05P3	B20CSH201	DATA VISUALIZATION USING TABLEAU
116	H	CSE	22B91A05P6	B20CSH201	DATA VISUALIZATION USING TABLEAU
117	H	CSE	22B91A05P7	B20CSH201	DATA VISUALIZATION USING TABLEAU
118	H	CSE	22B91A05Q1	B20CSH201	DATA VISUALIZATION USING TABLEAU
119	H	CSE	22B91A05Q5	B20CSH201	DATA VISUALIZATION USING TABLEAU
120	H	CSE	22B91A05R3	B20CSH201	DATA VISUALIZATION USING TABLEAU
121	H	CSE	22B91A05S0	B20CSH201	DATA VISUALIZATION USING TABLEAU
122	H	CSE	22B91A05S7	B20CSH201	DATA VISUALIZATION USING TABLEAU
123	H	CSE	22B91A05S8	B20CSH201	DATA VISUALIZATION USING TABLEAU
124	H	CSE	22B91A05S9	B20CSH201	DATA VISUALIZATION USING TABLEAU
125	H	CSE	22B91A05T3	B20CSH201	DATA VISUALIZATION USING TABLEAU
126	M	CSE	22B91A05T6	B20ECM201	SIGNALS & SYSTEMS
127	H	CSE	22B91A05T8	B20CSH201	DATA VISUALIZATION USING TABLEAU
128	H	CSE	22B91A05U0	B20CSH201	DATA VISUALIZATION USING TABLEAU
129	H	CSE	22B91A05U1	B20CSH201	DATA VISUALIZATION USING TABLEAU
130	H	CSE	22B91A05U2	B20CSH201	DATA VISUALIZATION USING TABLEAU
131	H	CSE	22B91A05V5	B20CSH201	DATA VISUALIZATION USING TABLEAU
132	H	CSE	23B95A0501	B20CSH201	DATA VISUALIZATION USING TABLEAU
133	H	CSE	23B95A0504	B20CSH201	DATA VISUALIZATION USING TABLEAU
134	H	CSE	23B95A0506	B20CSH201	DATA VISUALIZATION USING TABLEAU
135	H	CSE	23B95A0512	B20CSH201	DATA VISUALIZATION USING TABLEAU
136	H	CSE	23B95A0536	B20CSH201	DATA VISUALIZATION USING TABLEAU
137	H	ECE	22B91A0401	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
138	M	ECE	22B91A0402	B20CSM201	OPERATING SYSYEMS
139	H	ECE	22B91A0403	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
140	H	ECE	22B91A0404	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
141	M	ECE	22B91A0405	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++

142	H	ECE	22B91A0406	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
143	M	ECE	22B91A0408	B20CSM201	OPERATING SYSYEMS
144	M	ECE	22B91A0414	B20CSM201	OPERATING SYSYEMS
145	H	ECE	22B91A0416	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
146	M	ECE	22B91A0420	B20CSM201	OPERATING SYSYEMS
147	M	ECE	22B91A0423	B20CSM201	OPERATING SYSYEMS
148	M	ECE	22B91A0424	B20CSM201	OPERATING SYSYEMS
149	M	ECE	22B91A0425	B20CSM201	OPERATING SYSYEMS
150	M	ECE	22B91A0427	B20CSM201	OPERATING SYSYEMS
151	M	ECE	22B91A0429	B20CSM201	OPERATING SYSYEMS
152	M	ECE	22B91A0430	B20CSM201	OPERATING SYSYEMS
153	M	ECE	22B91A0433	B20CSM201	OPERATING SYSYEMS
154	M	ECE	22B91A0451	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
155	M	ECE	22B91A0452	B20CSM201	OPERATING SYSYEMS
156	H	ECE	22B91A0455	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
157	M	ECE	22B91A0459	B20CSM201	OPERATING SYSYEMS
158	M	ECE	22B91A0468	B20CSM201	OPERATING SYSYEMS
159	H	ECE	22B91A0473	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
160	M	ECE	22B91A0476	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
161	M	ECE	22B91A0484	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
162	M	ECE	22B91A0487	B20CSM201	OPERATING SYSYEMS
163	H	ECE	22B91A0491	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
164	M	ECE	22B91A0493	B20CSM201	OPERATING SYSYEMS
165	M	ECE	22B91A04A1	B20CSM201	OPERATING SYSYEMS
166	H	ECE	22B91A04A2	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
167	M	ECE	22B91A04B0	B20CSM201	OPERATING SYSYEMS
168	M	ECE	22B91A04B2	B20CSM201	OPERATING SYSYEMS
169	H	ECE	22B91A04C3	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
170	M	ECE	22B91A04C6	B20CSM201	OPERATING SYSYEMS
171	M	ECE	22B91A04C9	B20CSM201	OPERATING SYSYEMS
172	H	ECE	22B91A04D3	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
173	H	ECE	22B91A04E1	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
174	M	ECE	22B91A04E3	B20CSM201	OPERATING SYSYEMS
175	M	ECE	22B91A04E6	B20CSM201	OPERATING SYSYEMS
176	H	ECE	22B91A04E7	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
177	M	ECE	22B91A04E9	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
178	M	ECE	22B91A04G1	B20CSM201	OPERATING SYSYEMS
179	M	ECE	22B91A04G2	B20CSM201	OPERATING SYSYEMS
180	M	ECE	22B91A04G3	B20CSM201	OPERATING SYSYEMS
181	M	ECE	22B91A04G7	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
182	M	ECE	22B91A04H4	B20CSM201	OPERATING SYSYEMS
183	M	ECE	22B91A04H8	B20CSM201	OPERATING SYSYEMS
184	M	ECE	22B91A04H9	B20CSM201	OPERATING SYSYEMS
185	H	ECE	22B91A04I3	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
186	M	ECE	22B91A04I5	B20CSM201	OPERATING SYSYEMS
187	M	ECE	22B91A04I6	B20CSM201	OPERATING SYSYEMS
188	M	ECE	22B91A04J2	B20CSM201	OPERATING SYSYEMS
189	M	ECE	22B91A04J4	B20CSM201	OPERATING SYSYEMS
190	M	ECE	22B91A04J7	B20CSM201	OPERATING SYSYEMS
191	M	ECE	22B91A04K4	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++

192	H	ECE	22B91A04K9	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
193	M	ECE	22B91A04L6	B20CSM201	OPERATING SYSYEMS
194	M	ECE	22B91A04L7	B20CSM201	OPERATING SYSYEMS
195	M	ECE	22B91A04M5	B20CSM201	OPERATING SYSYEMS
196	H	ECE	22B91A04M7	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
197	H	ECE	22B91A04M8	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
198	M	ECE	22B91A04N1	B20CSM201	OPERATING SYSYEMS
199	M	ECE	22B91A04N9	B20CSM201	OPERATING SYSYEMS
200	M	ECE	22B91A04P1	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
201	H	ECE	22B91A04P6	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
202	M	ECE	22B91A04P8	B20CSM201	OPERATING SYSYEMS
203	H	ECE	22B91A04Q0	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
204	M	ECE	23B95A0401	B20CSM201	OPERATING SYSYEMS
205	H	ECE	23B95A0402	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
206	M	ECE	23B95A0404	B20CSM201	OPERATING SYSYEMS
207	M	ECE	23B95A0405	B20CSM201	OPERATING SYSYEMS
208	M	ECE	23B95A0408	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
209	H	ECE	23B95A0409	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
210	M	ECE	23B95A0410	B20CSM201	OPERATING SYSYEMS
211	H	ECE	23B95A0415	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
212	H	ECE	23B95A0416	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
213	H	ECE	23B95A0420	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
214	M	ECE	23B95A0421	B20CSM201	OPERATING SYSYEMS
215	M	ECE	23B95A0422	B20CSM201	OPERATING SYSYEMS
216	M	ECE	23B95A0423	B20CSM201	OPERATING SYSYEMS
217	M	ECE	23B95A0425	B20CSM201	OPERATING SYSYEMS
218	H	ECE	23B95A0426	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
219	H	ECE	23B95A0428	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
220	M	ECE	23B95A0429	B20CSM201	OPERATING SYSYEMS
221	M	ECE	23B95A0431	B20CSM201	OPERATING SYSYEMS
222	H	ECE	23B95A0432	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
223	M	ECE	23B95A0433	B20CSM201	OPERATING SYSYEMS
224	H	ECE	23B95A0435	B20ECH201	CPLD & FPGA ARCHITECTURES AND APPLICATIONS
225	M	ECE	23B95A0436	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
226	M	EEE	22B91A0204	B20CSM201	OPERATING SYSYEMS
227	M	EEE	22B91A0207	B20CSM201	OPERATING SYSYEMS
228	H	EEE	22B91A0210	B20EEH201	EHVAC Transmission
229	M	EEE	22B91A0226	B20CSM201	OPERATING SYSYEMS
230	M	EEE	22B91A0234	B20CSM201	OPERATING SYSYEMS
231	M	EEE	22B91A0243	B20CSM201	OPERATING SYSYEMS
232	M	EEE	22B91A0254	B20CSM201	OPERATING SYSYEMS
233	M	EEE	22B91A0265	B20CSM201	OPERATING SYSYEMS
234	M	EEE	22B91A0269	B20CSM201	OPERATING SYSYEMS
235	H	EEE	22B91A0270	B20EEH201	EHVAC Transmission
236	M	EEE	22B91A0273	B20CSM201	OPERATING SYSYEMS
237	H	EEE	22B91A0277	B20EEH201	EHVAC Transmission
238	M	EEE	22B91A0278	B20CSM201	OPERATING SYSYEMS
239	M	EEE	22B91A0280	B20CSM201	OPERATING SYSYEMS
240	M	EEE	22B91A0285	B20CSM201	OPERATING SYSYEMS
241	H	EEE	22B91A0291	B20EEH201	EHVAC Transmission

242	H	EEE	22B91A0293	B20EEH201	EHVAC Transmission
243	M	EEE	22B91A0297	B20CSM201	OPERATING SYSYEMS
244	M	EEE	22B91A0299	B20CSM201	OPERATING SYSYEMS
245	M	EEE	22B91A02B1	B20CSM201	OPERATING SYSYEMS
246	M	EEE	22B91A02B3	B20CSM201	OPERATING SYSYEMS
247	H	EEE	23B95A0203	B20EEH201	EHVAC Transmission
248	M	EEE	23B95A0204	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
249	H	EEE	23B95A0214	B20EEH201	EHVAC Transmission
250	H	EEE	23B95A0215	B20EEH201	EHVAC Transmission
251	H	EEE	23B95A0216	B20EEH201	EHVAC Transmission
252	M	EEE	23B95A0217	B20CSM201	OPERATING SYSYEMS
253	M	EEE	23B95A0218	B20CSM201	OPERATING SYSYEMS
254	H	IT	22B91A1203	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
255	H	IT	22B91A1208	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
256	H	IT	22B91A1210	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
257	H	IT	22B91A1213	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
258	H	IT	22B91A1214	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
259	H	IT	22B91A1217	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
260	H	IT	22B91A1219	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
261	H	IT	22B91A1220	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
262	H	IT	22B91A1223	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
263	H	IT	22B91A1233	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
264	H	IT	22B91A1239	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
265	H	IT	22B91A1240	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
266	H	IT	22B91A1245	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
267	H	IT	22B91A1246	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
268	H	IT	22B91A1249	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
269	M	IT	22B91A1260	B20EEM201	Electrical Measurements
270	H	IT	22B91A1262	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
271	H	IT	22B91A1265	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
272	H	IT	22B91A1266	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
273	H	IT	22B91A1271	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
274	M	IT	22B91A1273	B20EEM201	Electrical Measurements
275	H	IT	22B91A1282	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
276	H	IT	22B91A1284	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
277	H	IT	22B91A1286	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
278	H	IT	22B91A12A1	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
279	H	IT	22B91A12A4	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
280	H	IT	22B91A12A5	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
281	H	IT	22B91A12B0	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
282	H	IT	22B91A12B8	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
283	H	IT	22B91A12C4	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
284	H	IT	22B91A12D4	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
285	H	IT	22B91A12D6	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
286	H	IT	22B91A12E9	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
287	H	IT	22B91A12F0	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
288	H	IT	22B91A12F4	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
289	H	IT	22B91A12F5	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
290	H	IT	22B91A12F7	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
291	H	IT	22B91A12G4	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE

292	H	IT	22B91A12G6	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
293	H	IT	22B91A12G7	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
294	H	IT	22B91A12H3	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
295	H	IT	23B95A1210	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
296	H	IT	23B95A1228	B20ITH201	STATISTICAL FOUNDATIONS FOR DATA SCIENCE
297	M	ME	22B91A0304	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
298	M	ME	22B91A0315	B20CSM201	OPERATING SYSYEMS
299	M	ME	22B91A0322	B20CSM201	OPERATING SYSYEMS
300	M	ME	22B91A0352	B20CSM201	OPERATING SYSYEMS
301	M	ME	22B91A0359	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
302	M	ME	22B91A0362	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
303	M	ME	22B91A0364	B20CSM201	OPERATING SYSYEMS
304	M	ME	22B91A0370	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
305	M	ME	22B91A0375	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
306	M	ME	22B91A0376	B20CSM201	OPERATING SYSYEMS
307	M	ME	22B91A0379	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
308	M	ME	22B91A0391	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
309	M	ME	22B91A03B3	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
310	M	ME	22B91A03B9	B20ITM201	OBJECT ORIENTED PROGRAMMING USING C++
311	M	ME	22B91A03E0	B20CSM201	OPERATING SYSYEMS
312	H	ME	23B95A0310	B20MEH201	MICRO-ELECTRO MECHANICAL SYSTEMS
313	H	ME	23B95A0313	B20MEH201	MICRO-ELECTRO MECHANICAL SYSTEMS
314	H	ME	23B95A0328	B20MEH201	MICRO-ELECTRO MECHANICAL SYSTEMS
315	H	ME	23B95A0330	B20MEH201	MICRO-ELECTRO MECHANICAL SYSTEMS