

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

LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 4-1 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- 4-1 Sem- Honors and Minors degree examinations-Dec-2024

SNO	DEGREE STATUS	grp	regno	pcode	pname
1	H	CE	21B91A0104	B20CEH401	Earthquake Engineering
2	M	CE	21B91A0109	B20ECM401	Basic VLSI Design
3	H	CE	21B91A0110	B20CEH401	Earthquake Engineering
4	M	CE	21B91A0115	B20ECM401	Basic VLSI Design
5	H	CE	21B91A0118	B20CEH401	Earthquake Engineering
6	H	CE	21B91A0133	B20CEH401	Earthquake Engineering
7	H	CE	21B91A0145	B20CEH401	Earthquake Engineering
8	M	CE	21B91A0153	B20ITM401	Software Engineering
9	H	CE	21B91A0179	B20CEH401	Earthquake Engineering
10	H	CE	21B91A0188	B20CEH401	Earthquake Engineering
11	M	CE	21B91A01A2	B20ECM401	Basic VLSI Design
12	M	CE	21B91A01A6	B20CSM401	Object oriented Programming through C++
13	M	CE	21B91A01F2	B20CSM401	Object oriented Programming through C++
14	H	CE	22B95A0102	B20CEH401	Earthquake Engineering
15	H	CE	22B95A0117	B20CEH401	Earthquake Engineering
16	M	CE	22B95A0120	B20CSM401	Object oriented Programming through C++
17	H	CE	22B95A0125	B20CEH401	Earthquake Engineering
18	M	CE	22B95A0129	B20CSM401	Object oriented Programming through C++
19	M	CE	22B95A0131	B20CSM401	Object oriented Programming through C++
20	H	CE	22B95A0140	B20CEH401	Earthquake Engineering
21	H	CSE	21B91A0504	B20CSH401	Natural Language Processing
22	H	CSE	21B91A0507	B20CSH401	Natural Language Processing
23	H	CSE	21B91A0510	B20CSH401	Natural Language Processing
24	H	CSE	21B91A0519	B20CSH401	Natural Language Processing
25	H	CSE	21B91A0520	B20CSH401	Natural Language Processing
26	H	CSE	21B91A0522	B20CSH401	Natural Language Processing
27	H	CSE	21B91A0523	B20CSH401	Natural Language Processing
28	H	CSE	21B91A0526	B20CSH401	Natural Language Processing
29	H	CSE	21B91A0527	B20CSH401	Natural Language Processing
30	H	CSE	21B91A0550	B20CSH401	Natural Language Processing
31	H	CSE	21B91A0551	B20CSH401	Natural Language Processing
32	H	CSE	21B91A0559	B20CSH401	Natural Language Processing
33	H	CSE	21B91A0567	B20CSH401	Natural Language Processing
34	H	CSE	21B91A0569	B20CSH401	Natural Language Processing
35	H	CSE	21B91A0570	B20CSH401	Natural Language Processing
36	H	CSE	21B91A0571	B20CSH401	Natural Language Processing
37	H	CSE	21B91A0574	B20CSH401	Natural Language Processing
38	H	CSE	21B91A0575	B20CSH401	Natural Language Processing
39	H	CSE	21B91A0577	B20CSH401	Natural Language Processing
40	H	CSE	21B91A0580	B20CSH401	Natural Language Processing
41	H	CSE	21B91A0584	B20CSH401	Natural Language Processing

42	H	CSE	21B91A0592	B20CSH401	Natural Language Processing
43	H	CSE	21B91A0593	B20CSH401	Natural Language Processing
44	H	CSE	21B91A0594	B20CSH401	Natural Language Processing
45	H	CSE	21B91A0595	B20CSH401	Natural Language Processing
46	H	CSE	21B91A05A0	B20CSH401	Natural Language Processing
47	H	CSE	21B91A05A3	B20CSH401	Natural Language Processing
48	H	CSE	21B91A05A6	B20CSH401	Natural Language Processing
49	H	CSE	21B91A05A7	B20CSH401	Natural Language Processing
50	H	CSE	21B91A05A8	B20CSH401	Natural Language Processing
51	H	CSE	21B91A05B1	B20CSH401	Natural Language Processing
52	H	CSE	21B91A05B2	B20CSH401	Natural Language Processing
53	H	CSE	21B91A05B5	B20CSH401	Natural Language Processing
54	H	CSE	21B91A05B6	B20CSH401	Natural Language Processing
55	H	CSE	21B91A05B9	B20CSH401	Natural Language Processing
56	H	CSE	21B91A05C0	B20CSH401	Natural Language Processing
57	H	CSE	21B91A05C2	B20CSH401	Natural Language Processing
58	H	CSE	21B91A05C6	B20CSH401	Natural Language Processing
59	H	CSE	21B91A05C8	B20CSH401	Natural Language Processing
60	H	CSE	21B91A05D6	B20CSH401	Natural Language Processing
61	H	CSE	21B91A05D9	B20CSH401	Natural Language Processing
62	H	CSE	21B91A05E1	B20CSH401	Natural Language Processing
63	H	CSE	21B91A05E5	B20CSH401	Natural Language Processing
64	H	CSE	21B91A05E6	B20CSH401	Natural Language Processing
65	M	CSE	21B91A05E8	B20ECM401	Basic VLSI Design
66	H	CSE	21B91A05F4	B20CSH401	Natural Language Processing
67	H	CSE	21B91A05F5	B20CSH401	Natural Language Processing
68	H	CSE	21B91A05F9	B20CSH401	Natural Language Processing
69	H	CSE	21B91A05G2	B20CSH401	Natural Language Processing
70	H	CSE	21B91A05G6	B20CSH401	Natural Language Processing
71	H	CSE	21B91A05G7	B20CSH401	Natural Language Processing
72	H	CSE	21B91A05H2	B20CSH401	Natural Language Processing
73	H	CSE	21B91A05H3	B20CSH401	Natural Language Processing
74	H	CSE	21B91A05H5	B20CSH401	Natural Language Processing
75	H	CSE	21B91A05H7	B20CSH401	Natural Language Processing
76	H	CSE	21B91A05I0	B20CSH401	Natural Language Processing
77	H	CSE	21B91A05I2	B20CSH401	Natural Language Processing
78	H	CSE	21B91A05I4	B20CSH401	Natural Language Processing
79	H	CSE	21B91A05J7	B20CSH401	Natural Language Processing
80	H	CSE	21B91A05L0	B20CSH401	Natural Language Processing
81	H	CSE	21B91A05L9	B20CSH401	Natural Language Processing
82	H	CSE	21B91A05M3	B20CSH401	Natural Language Processing
83	H	CSE	21B91A05N0	B20CSH401	Natural Language Processing
84	H	CSE	21B91A05N7	B20CSH401	Natural Language Processing
85	H	CSE	21B91A05P0	B20CSH401	Natural Language Processing
86	H	CSE	21B91A05P2	B20CSH401	Natural Language Processing
87	H	CSE	21B91A05P7	B20CSH401	Natural Language Processing
88	H	CSE	21B91A05P9	B20CSH401	Natural Language Processing
89	H	CSE	21B91A05Q0	B20CSH401	Natural Language Processing
90	H	CSE	21B91A05Q2	B20CSH401	Natural Language Processing
91	H	CSE	21B91A05Q3	B20CSH401	Natural Language Processing

92	H	CSE	21B91A05Q6	B20CSH401	Natural Language Processing
93	M	CSE	21B91A05R1	B20ECM401	Basic VLSI Design
94	H	CSE	21B91A05R3	B20CSH401	Natural Language Processing
95	H	CSE	21B91A05S1	B20CSH401	Natural Language Processing
96	H	CSE	21B91A05S2	B20CSH401	Natural Language Processing
97	H	CSE	21B91A05U3	B20CSH401	Natural Language Processing
98	H	CSE	21B91A05U5	B20CSH401	Natural Language Processing
99	H	CSE	21B91A05V1	B20CSH401	Natural Language Processing
100	H	CSE	21B91A05V5	B20CSH401	Natural Language Processing
101	M	CSE	21B91A05V9	B20ECM401	Basic VLSI Design
102	H	CSE	21B91A05W0	B20CSH401	Natural Language Processing
103	H	CSE	21B91A05W2	B20CSH401	Natural Language Processing
104	H	CSE	21B91A05W7	B20CSH401	Natural Language Processing
105	H	CSE	21B91A05W8	B20CSH401	Natural Language Processing
106	H	CSE	21B91A05X1	B20CSH401	Natural Language Processing
107	H	CSE	21B91A05X3	B20CSH401	Natural Language Processing
108	H	CSE	21B91A05X7	B20CSH401	Natural Language Processing
109	H	CSE	22B95A0505	B20CSH401	Natural Language Processing
110	H	CSE	22B95A0513	B20CSH401	Natural Language Processing
111	H	CSE	22B95A0522	B20CSH401	Natural Language Processing
112	H	CSE	22B95A0524	B20CSH401	Natural Language Processing
113	H	CSE	22B95A0530	B20CSH401	Natural Language Processing
114	H	ECE	21B91A0406	B20ECH401	Design for Testability
115	M	ECE	21B91A0410	B20CSM401	Object oriented Programming through C++
116	M	ECE	21B91A0414	B20CSM401	Object oriented Programming through C++
117	H	ECE	21B91A0415	B20ECH401	Design for Testability
118	M	ECE	21B91A0416	B20CSM401	Object oriented Programming through C++
119	M	ECE	21B91A0417	B20CSM401	Object oriented Programming through C++
120	H	ECE	21B91A0419	B20ECH401	Design for Testability
121	H	ECE	21B91A0427	B20ECH401	Design for Testability
122	M	ECE	21B91A0429	B20CSM401	Object oriented Programming through C++
123	H	ECE	21B91A0439	B20ECH401	Design for Testability
124	H	ECE	21B91A0450	B20ECH401	Design for Testability
125	M	ECE	21B91A0451	B20CSM401	Object oriented Programming through C++
126	H	ECE	21B91A0456	B20ECH401	Design for Testability
127	M	ECE	21B91A0462	B20CSM401	Object oriented Programming through C++
128	H	ECE	21B91A0466	B20ECH401	Design for Testability
129	M	ECE	21B91A0467	B20CSM401	Object oriented Programming through C++
130	M	ECE	21B91A0472	B20CSM401	Object oriented Programming through C++
131	H	ECE	21B91A0475	B20ECH401	Design for Testability
132	M	ECE	21B91A0481	B20CSM401	Object oriented Programming through C++
133	M	ECE	21B91A0489	B20CSM401	Object oriented Programming through C++
134	H	ECE	21B91A0490	B20ECH401	Design for Testability
135	H	ECE	21B91A0491	B20ECH401	Design for Testability
136	H	ECE	21B91A0495	B20ECH401	Design for Testability
137	H	ECE	21B91A04A2	B20ECH401	Design for Testability
138	M	ECE	21B91A04A6	B20CSM401	Object oriented Programming through C++
139	M	ECE	21B91A04A7	B20CSM401	Object oriented Programming through C++
140	M	ECE	21B91A04B6	B20CSM401	Object oriented Programming through C++
141	M	ECE	21B91A04C1	B20CSM401	Object oriented Programming through C++

142	M	ECE	21B91A04C4	B20CSM401	Object oriented Programming through C++
143	M	ECE	21B91A04C5	B20CSM401	Object oriented Programming through C++
144	M	ECE	21B91A04C8	B20CSM401	Object oriented Programming through C++
145	M	ECE	21B91A04D0	B20CSM401	Object oriented Programming through C++
146	H	ECE	21B91A04D2	B20ECH401	Design for Testability
147	H	ECE	21B91A04D4	B20ECH401	Design for Testability
148	M	ECE	21B91A04D8	B20ITM401	Software Engineering
149	H	ECE	21B91A04F2	B20ECH401	Design for Testability
150	H	ECE	21B91A04F6	B20ECH401	Design for Testability
151	M	ECE	21B91A04F7	B20CSM401	Object oriented Programming through C++
152	M	ECE	21B91A04G0	B20CSM401	Object oriented Programming through C++
153	M	ECE	21B91A04G6	B20CSM401	Object oriented Programming through C++
154	M	ECE	21B91A04H5	B20CSM401	Object oriented Programming through C++
155	M	ECE	21B91A04H8	B20CSM401	Object oriented Programming through C++
156	M	ECE	21B91A04I1	B20CSM401	Object oriented Programming through C++
157	H	ECE	21B91A04I9	B20ECH401	Design for Testability
158	H	ECE	21B91A04J1	B20ECH401	Design for Testability
159	M	ECE	21B91A04J6	B20CSM401	Object oriented Programming through C++
160	M	ECE	21B91A04J9	B20CSM401	Object oriented Programming through C++
161	M	ECE	21B91A04K5	B20ITM401	Software Engineering
162	H	ECE	21B91A04K6	B20ECH401	Design for Testability
163	M	ECE	21B91A04M1	B20CSM401	Object oriented Programming through C++
164	H	ECE	21B91A04M2	B20ECH401	Design for Testability
165	M	ECE	21B91A04M7	B20CSM401	Object oriented Programming through C++
166	M	ECE	21B91A04M8	B20CSM401	Object oriented Programming through C++
167	M	ECE	21B91A04N5	B20ITM401	Software Engineering
168	M	ECE	21B91A04P8	B20CSM401	Object oriented Programming through C++
169	H	ECE	21B91A04Q9	B20ECH401	Design for Testability
170	H	ECE	22B95A0401	B20ECH401	Design for Testability
171	H	ECE	22B95A0407	B20ECH401	Design for Testability
172	H	ECE	22B95A0415	B20ECH401	Design for Testability
173	H	ECE	22B95A0419	B20ECH401	Design for Testability
174	M	EEE	21B91A0202	B20CSM401	Object oriented Programming through C++
175	M	EEE	21B91A0203	B20CSM401	Object oriented Programming through C++
176	M	EEE	21B91A0207	B20CSM401	Object oriented Programming through C++
177	M	EEE	21B91A0223	B20CSM401	Object oriented Programming through C++
178	M	EEE	21B91A0227	B20CSM401	Object oriented Programming through C++
179	M	EEE	21B91A0231	B20CSM401	Object oriented Programming through C++
180	M	EEE	21B91A0238	B20CSM401	Object oriented Programming through C++
181	M	EEE	21B91A0247	B20CSM401	Object oriented Programming through C++
182	M	EEE	21B91A0252	B20CSM401	Object oriented Programming through C++
183	M	EEE	21B91A0257	B20CSM401	Object oriented Programming through C++
184	M	EEE	21B91A0258	B20CSM401	Object oriented Programming through C++
185	M	EEE	21B91A0272	B20ITM401	Software Engineering
186	M	EEE	21B91A0274	B20CSM401	Object oriented Programming through C++
187	M	EEE	21B91A0282	B20ITM401	Software Engineering
188	M	EEE	21B91A0299	B20ITM401	Software Engineering
189	M	EEE	21B91A02A4	B20ITM401	Software Engineering
190	M	EEE	21B91A02A6	B20CSM401	Object oriented Programming through C++
191	M	EEE	21B91A02B0	B20CSM401	Object oriented Programming through C++

192	M	EEE	21B91A02E5	B20CSM401	Object oriented Programming through C++
193	H	EEE	22B95A0209	B20EEH401	High Voltage Engineering
194	H	EEE	22B95A0212	B20EEH401	High Voltage Engineering
195	H	EEE	22B95A0217	B20EEH401	High Voltage Engineering
196	H	EEE	22B95A0224	B20EEH401	High Voltage Engineering
197	H	EEE	22B95A0231	B20EEH401	High Voltage Engineering
198	M	EEE	22B95A0235	B20CSM401	Object oriented Programming through C++
199	M	EEE	22B95A0239	B20ITM401	Software Engineering
200	H	EEE	22B95A0242	B20EEH401	High Voltage Engineering
201	H	IT	21B91A1201	B20ITH401	Data Visualization
202	H	IT	21B91A1203	B20ITH401	Data Visualization
203	H	IT	21B91A1206	B20ITH401	Data Visualization
204	H	IT	21B91A1207	B20ITH401	Data Visualization
205	H	IT	21B91A1210	B20ITH401	Data Visualization
206	H	IT	21B91A1211	B20ITH401	Data Visualization
207	H	IT	21B91A1214	B20ITH401	Data Visualization
208	H	IT	21B91A1221	B20ITH401	Data Visualization
209	H	IT	21B91A1224	B20ITH401	Data Visualization
210	H	IT	21B91A1227	B20ITH401	Data Visualization
211	H	IT	21B91A1236	B20ITH401	Data Visualization
212	H	IT	21B91A1237	B20ITH401	Data Visualization
213	H	IT	21B91A1247	B20ITH401	Data Visualization
214	H	IT	21B91A1249	B20ITH401	Data Visualization
215	H	IT	21B91A1262	B20ITH401	Data Visualization
216	H	IT	21B91A1264	B20ITH401	Data Visualization
217	H	IT	21B91A1265	B20ITH401	Data Visualization
218	H	IT	21B91A1268	B20ITH401	Data Visualization
219	H	IT	21B91A1296	B20ITH401	Data Visualization
220	H	IT	21B91A12B2	B20ITH401	Data Visualization
221	H	IT	21B91A12C1	B20ITH401	Data Visualization
222	H	IT	21B91A12C2	B20ITH401	Data Visualization
223	H	IT	21B91A12D5	B20ITH401	Data Visualization
224	H	IT	21B91A12E4	B20ITH401	Data Visualization
225	H	IT	21B91A12E5	B20ITH401	Data Visualization
226	H	IT	21B91A12E7	B20ITH401	Data Visualization
227	H	IT	21B91A12F0	B20ITH401	Data Visualization
228	H	IT	21B91A12F6	B20ITH401	Data Visualization
229	H	IT	21B91A12H0	B20ITH401	Data Visualization
230	H	IT	21B91A12H1	B20ITH401	Data Visualization
231	H	IT	21B91A12H4	B20ITH401	Data Visualization
232	H	IT	21B91A12I0	B20ITH401	Data Visualization
233	H	IT	21B91A12I6	B20ITH401	Data Visualization
234	H	IT	21B91A12J1	B20ITH401	Data Visualization
235	H	IT	21B91A12J7	B20ITH401	Data Visualization
236	M	ME	21B91A0315	B20ECM401	Basic VLSI Design
237	M	ME	21B91A0325	B20CSM401	Object oriented Programming through C++
238	M	ME	21B91A0338	B20CSM401	Object oriented Programming through C++
239	M	ME	21B91A0355	B20ECM401	Basic VLSI Design
240	M	ME	21B91A0362	B20ECM401	Basic VLSI Design
241	M	ME	21B91A0365	B20ECM401	Basic VLSI Design

242	M	ME	21B91A0382	B20CSM401	Object oriented Programming through C++
243	H	ME	21B91A0383	B20MEH401	Product Design and Development
244	H	ME	21B91A0386	B20MEH401	Product Design and Development
245	M	ME	21B91A03F9	B20CSM401	Object oriented Programming through C++
246	M	ME	22B95A0316	B20ITM401	Software Engineering
247	M	ME	22B95A0332	B20ITM401	Software Engineering