

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

LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

In case of any discrepancies in Below Subjects Registrations please Contact Confidential Section
on or before 28/03/2025(04.00 PM.)

Note : No Student will not be entertained after due date

R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
1	20	2	CE	20B91A0106	B20BS1203	Applied Chemistry
2	20	3	CE	20B91A0106	B20CE2103	Fluid mechanics
3	20	1	CE	20B91A0107	B20ME1101	Engineering Drawing
4	20	4	CE	20B91A0123	B20BS2204	Complex Variables and Statistical Methods
5	20	4	CE	20B91A0123	B20CE2201	Highway Engineering
6	20	4	CE	20B91A0123	B20CE2202	Structural analysis
7	20	4	CE	20B91A0123	B20CE2203	Hydraulics and Hydraulic machinery
8	20	4	CE	20B91A0123	B20CE2204	Design of Reinforced Concrete Structures
9	20	3	CE	20B91A0123	B20BS2101	Numerical Methods & Vector Calculus
10	20	3	CE	20B91A0123	B20CE2101	Strength of Materials
11	20	3	CE	20B91A0123	B20CE2102	Environmental Engineering
12	20	3	CE	20B91A0123	B20CE2103	Fluid mechanics
13	20	3	CE	20B91A0123	B20CE2104	Surveying
14	20	6	CE	20B91A0123	B20CE3201	Water Resources Engineering
15	20	6	CE	20B91A0123	B20CE3202	Foundation Engineering
16	20	6	CE	20B91A0123	B20HS3202	UHV-2: Understanding Harmony
17	20	6	CE	20B91A0123	B20CE3204	Air pollution and Control
18	20	6	CE	20B91A0123	B20MEOE05	Operations Management
19	20	5	CE	20B91A0123	B20HS3101	Managerial Economics and Financial Accountancy
20	20	5	CE	20B91A0123	B20CE3101	Design of Steel Structures
21	20	5	CE	20B91A0123	B20CE3102	Soil Mechanics
22	20	5	CE	20B91A0123	B20CE3103	Advanced Structural Analysis
23	20	5	CE	20B91A0123	B20MEOE01	Operations Research
24	20	1	CE	20B91A0123	B20HS1101	English
25	20	1	CE	20B91A0123	B20BS1101	Mathematics-I
26	20	1	CE	20B91A0123	B20BS1102	Applied Physics
27	20	1	CE	20B91A0123	B20CE1101	Engineering Geology
28	20	1	CE	20B91A0123	B20ME1101	Engineering Drawing
29	20	2	CE	20B91A0123	B20BS1201	Mathematics-II
30	20	2	CE	20B91A0123	B20BS1203	Applied Chemistry
31	20	2	CE	20B91A0123	B20CS1201	Programming for Problem Solving Using C
32	20	2	CE	20B91A0123	B20CE1201	Engineering Mechanics
33	20	2	CE	20B91A0123	B20CE1202	Building Materials and Concrete Technology
34	20	2	CE	20B91A0126	B20BS1201	Mathematics-II
35	20	2	CE	20B91A0126	B20BS1203	Applied Chemistry
36	20	2	CE	20B91A0128	B20CS1201	Programming for Problem Solving Using C
37	20	5	CE	20B91A0130	B20CBOE01	Python Programming
38	20	2	CE	20B91A0133	B20BS1201	Mathematics-II
39	20	4	CE	20B91A0133	B20CE2201	Highway Engineering
40	20	4	CE	20B91A0133	B20CE2203	Hydraulics and Hydraulic machinery
41	20	2	CE	20B91A0133	B20CS1201	Programming for Problem Solving Using C
42	20	2	CE	20B91A0133	B20CE1201	Engineering Mechanics

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SNO	regu	sem	grp	regno	pcode	pname
43	20	2	CE	20B91A0150	B20CS1201	Programming for Problem Solving Using C
44	20	2	CE	20B91A0150	B20CE1201	Engineering Mechanics
45	20	3	CE	20B91A0150	B20CE2101	Strength of Materials
46	20	3	CE	20B91A0150	B20CE2103	Fluid mechanics
47	20	4	CE	20B91A0150	B20CE2201	Highway Engineering
48	20	4	CE	20B91A0150	B20CE2202	Structural analysis
49	20	4	CE	20B91A0150	B20CE2203	Hydraulics and Hydraulic machinery
50	20	4	CE	20B91A0152	B20CE2202	Structural analysis
51	20	4	CE	20B91A0152	B20CE2204	Design of Reinforced Concrete Structures
52	20	3	CE	20B91A0152	B20BS2101	Numerical Methods & Vector Calculus
53	20	3	CE	20B91A0152	B20CE2101	Strength of Materials
54	20	3	CE	20B91A0152	B20CE2103	Fluid mechanics
55	20	2	CE	20B91A0152	B20CS1201	Programming for Problem Solving Using C
56	20	2	CE	20B91A0152	B20CE1201	Engineering Mechanics
57	20	2	CE	20B91A0152	B20CE1202	Building Materials and Concrete Technology
58	20	5	CE	20B91A0152	B20CE3103	Advanced Structural Analysis
59	20	5	CE	20B91A0152	B20MEOE01	Operations Research
60	20	6	CE	20B91A0152	B20CE3202	Foundation Engineering
61	20	1	CE	20B91A0164	B20BS1102	Applied Physics
62	20	1	CE	20B91A0164	B20ME1101	Engineering Drawing
63	20	5	CE	20B91A0164	B20CE3103	Advanced Structural Analysis
64	20	4	CE	20B91A0164	B20CE2202	Structural analysis
65	20	4	CE	20B91A0164	B20CE2203	Hydraulics and Hydraulic machinery
66	20	2	CE	20B91A0164	B20CE1201	Engineering Mechanics
67	20	3	CE	20B91A0164	B20CE2101	Strength of Materials
68	20	3	CE	20B91A0164	B20CE2103	Fluid mechanics
69	20	3	CE	20B91A0164	B20CE2104	Surveying
70	20	2	CE	20B91A0174	B20BS1203	Applied Chemistry
71	20	3	CE	20B91A0174	B20CE2103	Fluid mechanics
72	20	4	CE	20B91A0174	B20CE2203	Hydraulics and Hydraulic machinery
73	20	5	CE	20B91A0174	B20CE3103	Advanced Structural Analysis
74	20	4	CE	20B91A01B6	B20BS2204	Complex Variables and Statistical Methods
75	20	5	CE	20B91A01B6	B20CE3103	Advanced Structural Analysis
76	20	5	CE	20B91A01D6	B20CBOE01	Python Programming
77	20	6	CE	20B91A01E2	B20CE3202	Foundation Engineering
78	20	4	CE	20B91A01E2	B20BS2204	Complex Variables and Statistical Methods
79	20	4	CE	20B91A01E2	B20CE2202	Structural analysis
80	20	1	CE	20B91A01E2	B20BS1101	Mathematics-I
81	20	3	CE	20B91A01E2	B20CE2101	Strength of Materials
82	20	3	CE	20B91A01E2	B20CE2103	Fluid mechanics
83	20	2	CE	20B91A01E2	B20BS1201	Mathematics-II
84	20	2	CE	20B91A01E2	B20CE1201	Engineering Mechanics

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SNO	regu	sem	grp	regno	pcode	pname
85	20	2	CE	20B91A01E8	B20BS1203	Applied Chemistry
86	20	2	CE	20B91A01E8	B20CE1202	Building Materials and Concrete Technology
87	20	3	CE	20B91A01E8	B20BS2101	Numerical Methods & Vector Calculus
88	20	4	CE	20B91A01E8	B20CE2203	Hydraulics and Hydraulic machinery
89	20	4	CE	20B91A01G4	B20BS2204	Complex Variables and Statistical Methods
90	20	4	CE	20B91A01G4	B20CE2202	Structural analysis
91	20	4	CE	20B91A01G4	B20CE2203	Hydraulics and Hydraulic machinery
92	20	4	CE	20B91A01G4	B20CE2204	Design of Reinforced Concrete Structures
93	20	3	CE	20B91A01G4	B20BS2101	Numerical Methods & Vector Calculus
94	20	3	CE	20B91A01G4	B20CE2101	Strength of Materials
95	20	3	CE	20B91A01G4	B20CE2103	Fluid mechanics
96	20	2	CE	20B91A01G4	B20BS1201	Mathematics-II
97	20	2	CE	20B91A01G4	B20BS1203	Applied Chemistry
98	20	2	CE	20B91A01G4	B20CS1201	Programming for Problem Solving Using C
99	20	2	CE	20B91A01G4	B20CE1201	Engineering Mechanics
100	20	2	CE	20B91A01G4	B20CE1202	Building Materials and Concrete Technology
101	20	6	CE	20B91A01G4	B20CE3202	Foundation Engineering
102	20	6	CE	20B91A01G4	B20CE3204	Air pollution and Control
103	20	5	CE	20B91A01G4	B20CE3101	Design of Steel Structures
104	20	5	CE	20B91A01G4	B20CE3102	Soil Mechanics
105	20	5	CE	20B91A01G4	B20CE3103	Advanced Structural Analysis
106	20	5	CE	20B91A01G4	B20MEOE01	Operations Research
107	20	2	CE	20B91A01H0	B20BS1203	Applied Chemistry
108	20	2	CE	20B91A01H0	B20CE1201	Engineering Mechanics
109	20	3	CE	20B91A01H7	B20BS2101	Numerical Methods & Vector Calculus
110	20	3	CE	20B91A01H7	B20CE2103	Fluid mechanics
111	20	4	CE	20B91A01H7	B20BS2204	Complex Variables and Statistical Methods
112	20	2	CE	20B91A01J9	B20CE1201	Engineering Mechanics
113	20	6	CE	20B91A01J9	B20CE3202	Foundation Engineering
114	20	4	CE	20B91A01K4	B20BS2204	Complex Variables and Statistical Methods
115	20	4	CE	20B91A01K4	B20CE2202	Structural analysis
116	20	2	CE	20B91A01M3	B20CE1201	Engineering Mechanics
117	20	5	CE	20B91A01M3	B20CE3101	Design of Steel Structures
118	20	6	CE	20B91A01M5	B20CE3202	Foundation Engineering
119	20	4	CE	20B91A01M5	B20BS2204	Complex Variables and Statistical Methods
120	20	4	CE	20B91A01M5	B20CE2202	Structural analysis
121	20	4	CE	20B91A01M5	B20CE2203	Hydraulics and Hydraulic machinery
122	20	4	CE	20B91A01M5	B20CE2204	Design of Reinforced Concrete Structures
123	20	3	CE	20B91A01M5	B20BS2101	Numerical Methods & Vector Calculus
124	20	3	CE	20B91A01M5	B20CE2103	Fluid mechanics
125	20	6	CE	20B91A01M9	B20CE3202	Foundation Engineering
126	20	3	CE	20B91A01N1	B20CE2103	Fluid mechanics

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SNO	regu	sem	grp	regno	pcode	pname
127	20	3	EEE	20B91A0221	B20EC2101	Electronic Devices and Circuits
128	20	2	EEE	20B91A0237	B20BS1201	Mathematics-II
129	20	2	EEE	20B91A0237	B20BS1203	Applied Chemistry
130	20	1	EEE	20B91A0255	B20BS1101	Mathematics-I
131	20	3	EEE	20B91A02A0	B20EC2101	Electronic Devices and Circuits
132	20	3	EEE	20B91A02A0	B20EE2102	Electromagnetic Field Theory
133	20	4	EEE	20B91A02A6	B20EE2201	Electrical Machines-II
134	20	5	EEE	20B91A02B3	B20EE3101	Signals and Systems
135	20	5	EEE	20B91A02B3	B20EE3102	Power Systems Analysis and Stability
136	20	5	EEE	20B91A02B3	B20EE3103	Power Electronics
137	20	5	EEE	20B91A02B3	B20EE3104	Solar and Wind Energy Systems
138	20	5	EEE	20B91A02B3	B20CSOE02	Java Programming
139	20	4	ME	20B91A0312	B20BS2203	Operations Research
140	20	4	ME	20B91A0312	B20ME2201	Fluid Mechanics and Hydraulic Machines
141	20	4	ME	20B91A0312	B20ME2202	Applied Thermodynamics
142	20	4	ME	20B91A0312	B20ME2204	Kinematics of Machinery
143	20	4	ME	20B91A0312	B20ME2205	Fluid Mechanics and Hydraulic Machines Lab
144	20	4	ME	20B91A0312	B20ME2207	Mechanical Engineering Lab
145	20	1	ME	20B91A0312	B20BS1101	Mathematics-I
146	20	3	ME	20B91A0312	B20BS2102	Numerical Methods and Advanced Calculus
147	20	3	ME	20B91A0312	B20ME2101	Engineering Thermodynamics and IC Engines
148	20	2	ME	20B91A0312	B20ME1202	Material Science and Metallurgy
149	20	5	ME	20B91A0312	B20ME3101	Dynamics of Machinery
150	20	5	ME	20B91A0312	B20ME3102	Design of Machine Elements
151	20	5	ME	20B91A0312	B20ME3103	Mechanical Measurements and Metrology
152	20	5	ME	20B91A0312	B20ME3106	Advanced Strength of Materials
153	20	5	ME	20B91A0312	B20ITOE02	Java Programming
154	20	6	ME	20B91A0312	B20ME3202	Heat Transfer
155	20	6	ME	20B91A0312	B20ME3203	Industrial Engineering and Management
156	20	2	ME	20B91A0322	B20BS1201	Mathematics-II
157	20	2	ME	20B91A0322	B20ME1201	Engineering Mechanics
158	20	2	ME	20B91A0322	B20ME1202	Material Science and Metallurgy
159	20	3	ME	20B91A0322	B20ME2102	Manufacturing Processes
160	20	3	ME	20B91A0322	B20ME2103	Strength of Materials
161	20	3	ME	20B91A0322	B20ME2104	Machine Drawing
162	20	4	ME	20B91A0322	B20ME2204	Kinematics of Machinery
163	20	5	ME	20B91A0322	B20ME3101	Dynamics of Machinery
164	20	5	ME	20B91A0322	B20ME3109	Metrology Lab
165	20	6	ME	20B91A0322	B20ME3201	CAD/CAM
166	20	6	ME	20B91A0322	B20ME3202	Heat Transfer
167	20	6	ME	20B91A0322	B20CSOE05	Object Oriented Programming through C++
168	20	6	ME	20B91A0322	B20ME3209	Heat Transfer Lab

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SNO	regu	sem	grp	regno	pcode	pname
169	20	6	ME	20B91A0322	B20ME3210	Industrial Engineering Lab
170	20	6	ME	20B91A0322	B20HS3203	Soft Skills
171	20	6	ME	20B91A0333	B20ME3202	Heat Transfer
172	20	6	ME	20B91A0333	B20ME3203	Industrial Engineering and Management
173	20	6	ME	20B91A0333	B20CSOE05	Object Oriented Programming through C++
174	20	5	ME	20B91A0333	B20ME3101	Dynamics of Machinery
175	20	5	ME	20B91A0333	B20ME3103	Mechanical Measurements and Metrology
176	20	5	ME	20B91A0333	B20ME3106	Advanced Strength of Materials
177	20	4	ME	20B91A0333	B20BS2203	Operations Research
178	20	4	ME	20B91A0333	B20ME2203	Metal Cutting and Machine Tools
179	20	4	ME	20B91A0333	B20ME2204	Kinematics of Machinery
180	20	2	ME	20B91A0333	B20BS1203	Applied Chemistry
181	20	3	ME	20B91A0333	B20ME2101	Engineering Thermodynamics and IC Engines
182	20	3	ME	20B91A0333	B20ME2102	Manufacturing Processes
183	20	3	ME	20B91A0333	B20ME2104	Machine Drawing
184	20	1	ME	20B91A0333	B20EE1102	Basic Electrical and Electronics Engineering
185	20	5	ME	20B91A0354	B20ME3106	Advanced Strength of Materials
186	20	5	ME	20B91A0363	B20ME3103	Mechanical Measurements and Metrology
187	20	3	ME	20B91A0363	B20BS2102	Numerical Methods and Advanced Calculus
188	20	3	ME	20B91A0363	B20ME2101	Engineering Thermodynamics and IC Engines
189	20	3	ME	20B91A0363	B20ME2102	Manufacturing Processes
190	20	3	ME	20B91A0363	B20HS2101	Managerial Economics and Financial Accountancy
191	20	2	ME	20B91A0363	B20BS1201	Mathematics-II
192	20	2	ME	20B91A0363	B20BS1203	Applied Chemistry
193	20	2	ME	20B91A0363	B20CS1201	Programming for Problem Solving Using C
194	20	2	ME	20B91A0363	B20ME1201	Engineering Mechanics
195	20	2	ME	20B91A0363	B20ME1202	Material Science and Metallurgy
196	20	4	ME	20B91A0363	B20BS2203	Operations Research
197	20	4	ME	20B91A0363	B20ME2203	Metal Cutting and Machine Tools
198	20	4	ME	20B91A0363	B20ME2204	Kinematics of Machinery
199	20	1	ME	20B91A0363	B20BS1102	Applied Physics
200	20	4	ME	20B91A0371	B20ME2203	Metal Cutting and Machine Tools
201	20	2	ME	20B91A0371	B20CS1201	Programming for Problem Solving Using C
202	20	2	ME	20B91A0371	B20ME1201	Engineering Mechanics
203	20	5	ME	20B91A0371	B20ME3101	Dynamics of Machinery
204	20	6	ME	20B91A0371	B20ME3204	Refrigeration And Air Conditioning
205	20	6	ME	20B91A0398	B20ME3204	Refrigeration And Air Conditioning
206	20	5	ME	20B91A0398	B20ME3103	Mechanical Measurements and Metrology
207	20	5	ME	20B91A0398	B20ME3106	Advanced Strength of Materials
208	20	5	ME	20B91A0398	B20ITOE02	Java Programming
209	20	2	ME	20B91A0398	B20BS1201	Mathematics-II
210	20	3	ME	20B91A0398	B20ME2101	Engineering Thermodynamics and IC Engines

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211	20	3	ME	20B91A0398	B20ME2103	Strength of Materials
212	20	2	ME	20B91A0398	B20ME1201	Engineering Mechanics
213	20	4	ME	20B91A0398	B20ME2201	Fluid Mechanics and Hydraulic Machines
214	20	4	ME	20B91A0398	B20ME2204	Kinematics of Machinery
215	20	3	ME	20B91A03A7	B20ME2103	Strength of Materials
216	20	6	ME	20B91A03A7	B20ME3204	Refrigeration And Air Conditioning
217	20	4	ME	20B91A03C5	B20ME2204	Kinematics of Machinery
218	20	1	ME	20B91A03C5	B20BS1102	Applied Physics
219	20	2	ME	20B91A03C5	B20BS1201	Mathematics-II
220	20	2	ME	20B91A03C5	B20ME1202	Material Science and Metallurgy
221	20	6	ME	20B91A03C5	B20ME3204	Refrigeration And Air Conditioning
222	20	1	ME	20B91A03E0	B20ME1101	Engineering Drawing
223	20	3	ME	20B91A03E0	B20ME2103	Strength of Materials
224	20	3	ME	20B91A03F7	B20ME2101	Engineering Thermodynamics and IC Engines
225	20	3	ME	20B91A03G4	B20ME2101	Engineering Thermodynamics and IC Engines
226	20	3	ME	20B91A03G4	B20ME2103	Strength of Materials
227	20	4	ME	20B91A03G4	B20BS2203	Operations Research
228	20	4	ME	20B91A03G4	B20ME2201	Fluid Mechanics and Hydraulic Machines
229	20	1	ME	20B91A03G4	B20BS1101	Mathematics-I
230	20	2	ME	20B91A03G4	B20BS1201	Mathematics-II
231	20	2	ME	20B91A03G4	B20BS1203	Applied Chemistry
232	20	2	ME	20B91A03G4	B20ME1201	Engineering Mechanics
233	20	5	ME	20B91A03G4	B20ME3101	Dynamics of Machinery
234	20	4	ME	20B91A03G6	B20ME2201	Fluid Mechanics and Hydraulic Machines
235	20	5	ME	20B91A03G9	B20ME3101	Dynamics of Machinery
236	20	5	ME	20B91A03G9	B20ME3106	Advanced Strength of Materials
237	20	2	ME	20B91A03G9	B20CS1201	Programming for Problem Solving Using C
238	20	4	ME	20B91A03G9	B20ME2201	Fluid Mechanics and Hydraulic Machines
239	20	4	ME	20B91A03G9	B20ME2202	Applied Thermodynamics
240	20	4	ME	20B91A03G9	B20ME2204	Kinematics of Machinery
241	20	3	ME	20B91A03G9	B20ME2101	Engineering Thermodynamics and IC Engines
242	20	3	ME	20B91A03G9	B20ME2103	Strength of Materials
243	20	4	ME	20B91A03H5	B20ME2201	Fluid Mechanics and Hydraulic Machines
244	20	5	ME	20B91A03H5	B20ME3101	Dynamics of Machinery
245	20	3	ME	20B91A03H9	B20ME2101	Engineering Thermodynamics and IC Engines
246	20	3	ME	20B91A03H9	B20ME2103	Strength of Materials
247	20	3	ME	20B91A03H9	B20HS2101	Managerial Economics and Financial Accountancy
248	20	4	ME	20B91A03H9	B20BS2203	Operations Research
249	20	4	ME	20B91A03H9	B20ME2201	Fluid Mechanics and Hydraulic Machines
250	20	4	ME	20B91A03H9	B20ME2202	Applied Thermodynamics
251	20	4	ME	20B91A03H9	B20ME2203	Metal Cutting and Machine Tools
252	20	4	ME	20B91A03H9	B20ME2204	Kinematics of Machinery

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
253	20	1	ME	20B91A03H9	B20BS1101	Mathematics-I
254	20	1	ME	20B91A03H9	B20BS1102	Applied Physics
255	20	2	ME	20B91A03H9	B20BS1201	Mathematics-II
256	20	2	ME	20B91A03H9	B20BS1203	Applied Chemistry
257	20	2	ME	20B91A03H9	B20CS1201	Programming for Problem Solving Using C
258	20	5	ME	20B91A03H9	B20ME3101	Dynamics of Machinery
259	20	5	ME	20B91A03H9	B20ME3102	Design of Machine Elements
260	20	5	ME	20B91A03H9	B20ME3103	Mechanical Measurements and Metrology
261	20	5	ME	20B91A03H9	B20ME3106	Advanced Strength of Materials
262	20	5	ME	20B91A03H9	B20CBOE02	Database Management Systems
263	20	6	ME	20B91A03H9	B20ME3202	Heat Transfer
264	20	6	ME	20B91A03H9	B20ME3204	Refrigeration And Air Conditioning
265	20	6	ME	20B91A03H9	B20ME3210	Industrial Engineering Lab
266	20	3	ME	20B91A03I9	B20ME2101	Engineering Thermodynamics and IC Engines
267	20	2	ME	20B91A03J0	B20CS1201	Programming for Problem Solving Using C
268	20	2	ME	20B91A03J0	B20ME1201	Engineering Mechanics
269	20	5	ME	20B91A03J0	B20ME3101	Dynamics of Machinery
270	20	5	ME	20B91A03J0	B20ME3106	Advanced Strength of Materials
271	20	5	ME	20B91A03K1	B20ME3106	Advanced Strength of Materials
272	20	5	ME	20B91A03K1	B20CSOE03	Web Technologies
273	20	6	ME	20B91A03K1	B20ME3202	Heat Transfer
274	20	6	ME	20B91A03K1	B20ME3204	Refrigeration And Air Conditioning
275	20	2	ME	20B91A03K1	B20BS1201	Mathematics-II
276	20	2	ME	20B91A03K1	B20BS1203	Applied Chemistry
277	20	2	ME	20B91A03K1	B20ME1201	Engineering Mechanics
278	20	2	ME	20B91A03K1	B20ME1202	Material Science and Metallurgy
279	20	3	ME	20B91A03K1	B20ME2101	Engineering Thermodynamics and IC Engines
280	20	3	ME	20B91A03K1	B20ME2103	Strength of Materials
281	20	3	ME	20B91A03K1	B20ME2104	Machine Drawing
282	20	1	ME	20B91A03K1	B20BS1102	Applied Physics
283	20	1	ME	20B91A03K1	B20EE1102	Basic Electrical and Electronics Engineering
284	20	4	ME	20B91A03K1	B20ME2201	Fluid Mechanics and Hydraulic Machines
285	20	4	ME	20B91A03K1	B20ME2202	Applied Thermodynamics
286	20	4	ME	20B91A03L8	B20ME2204	Kinematics of Machinery
287	20	5	ME	20B91A03L8	B20ME3101	Dynamics of Machinery
288	20	5	ME	20B91A03L8	B20ME3102	Design of Machine Elements
289	20	5	ME	20B91A03L8	B20ME3103	Mechanical Measurements and Metrology
290	20	6	ECE	20B91A0424	B20EC3202	Digital Signal Processing
291	20	3	ECE	20B91A0424	B20EC2104	Random Variables and Stochastic Processes
292	20	6	ECE	20B91A0456	B20EC3201	Microprocessors & Microcontrollers
293	20	4	ECE	20B91A0478	B20EC2202	Linear and Digital IC Applications
294	20	2	ECE	20B91A0478	B20EE1202	Network Analysis

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
295	20	2	ECE	20B91A04C0	B20EE1201	Basic Electrical Engineering
296	20	2	ECE	20B91A04C0	B20EE1202	Network Analysis
297	20	4	ECE	20B91A04C0	B20EC2202	Linear and Digital IC Applications
298	20	4	ECE	20B91A04C0	B20EC2203	Analog Communications
299	20	4	ECE	20B91A04C0	B20EC2205	Electromagnetic Field theory and Transmission Lines
300	20	1	ECE	20B91A04C0	B20BS1101	Mathematics-I
301	20	1	ECE	20B91A04C0	B20BS1103	Applied Chemistry
302	20	3	ECE	20B91A04C0	B20BS2102	Numerical Methods and Advanced Calculus
303	20	3	ECE	20B91A04C0	B20EC2101	Electronic Devices and Circuits
304	20	6	ECE	20B91A04C0	B20EC3202	Digital Signal Processing
305	20	6	ECE	20B91A04C0	B20CSOE04	Data Base Management Systems
306	20	5	ECE	20B91A04C0	B20EC3102	Antennas & Wave Propagation
307	20	5	ECE	20B91A04C0	B20CSOE02	Java Programming
308	20	5	ECE	20B91A04C9	B20CBOE02	Database Management Systems
309	20	6	ECE	20B91A04C9	B20EC3202	Digital Signal Processing
310	20	3	ECE	20B91A04C9	B20BS2102	Numerical Methods and Advanced Calculus
311	20	1	ECE	20B91A04C9	B20BS1101	Mathematics-I
312	20	4	ECE	20B91A04C9	B20EC2202	Linear and Digital IC Applications
313	20	4	ECE	20B91A04C9	B20EC2203	Analog Communications
314	20	4	ECE	20B91A04C9	B20EC2205	Electromagnetic Field theory and Transmission Lines
315	20	5	ECE	20B91A04F3	B20EC3103	Digital Communication
316	20	4	ECE	20B91A04F4	B20EC2203	Analog Communications
317	20	1	ECE	20B91A04F4	B20CS1101	Programming for Problem Solving Using C
318	20	3	ECE	20B91A04F4	B20EC2101	Electronic Devices and Circuits
319	20	5	ECE	20B91A04F4	B20EC3102	Antennas & Wave Propagation
320	20	5	ECE	20B91A04F4	B20ITOE01	Data Structure & Algorithms
321	20	2	ECE	20B91A04K5	B20BS1201	Mathematics-II
322	20	3	ECE	20B91A04L4	B20EC2102	Digital Logic Design
323	20	4	ECE	20B91A04L4	B20EC2201	Electronic Circuit Analysis and Design
324	20	4	ECE	20B91A04L4	B20EC2203	Analog Communications
325	20	5	ECE	20B91A04L4	B20EC3103	Digital Communication
326	20	2	ECE	20B91A04L4	B20BS1202	Applied Physics
327	20	2	ECE	20B91A04L4	B20EE1202	Network Analysis
328	20	2	ECE	20B91A04L4	B20ME1203	Engineering Drawing
329	20	6	ECE	20B91A04L4	B20EC3203	VLSI Design
330	20	5	ECE	20B91A04L9	B20EC3102	Antennas & Wave Propagation
331	20	5	ECE	20B91A04L9	B20EC3103	Digital Communication
332	20	5	CSE	20B91A0552	B20CS3101	Data Warehousing and Data Mining
333	20	4	CSE	20B91A0557	B20BS2201	Probability and Statistics
334	20	4	CSE	20B91A0557	B20CS2202	Design and Analysis of Algorithms
335	20	4	CSE	20B91A0557	B20CS2203	Java Programming
336	20	3	CSE	20B91A0557	B20BS2101	Numerical Methods & Vector Calculus

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

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SNO	regu	sem	grp	regno	pcode	pname
337	20	6	CSE	20B91A0557	B20CS3203	Cryptography and Network Security
338	20	3	CSE	20B91A0564	B20BS2101	Numerical Methods & Vector Calculus
339	20	3	CSE	20B91A0587	B20BS2101	Numerical Methods & Vector Calculus
340	20	4	CSE	20B91A0587	B20BS2201	Probability and Statistics
341	20	1	CSE	20B91A0587	B20BS1101	Mathematics-I
342	20	2	CSE	20B91A0594	B20BS1204	Mathematical Foundations of Computer Science
343	20	3	CSE	20B91A0594	B20BS2101	Numerical Methods & Vector Calculus
344	20	3	CSE	20B91A0594	B20CS2104	Python Programming
345	20	4	CSE	20B91A0594	B20BS2201	Probability and Statistics
346	20	4	CSE	20B91A0594	B20CS2202	Design and Analysis of Algorithms
347	20	4	CSE	20B91A0594	B20CS2203	Java Programming
348	20	4	CSE	20B91A0594	B20HS2201	Managerial Economics and Financial Accountancy
349	20	5	CSE	20B91A05A1	B20CS3101	Data Warehousing and Data Mining
350	20	2	CSE	20B91A05A1	B20BS1202	Applied Physics
351	20	6	CSE	20B91A05B1	B20CS3201	Compiler Design
352	20	6	CSE	20B91A05B1	B20CS3202	Machine Learning
353	20	6	CSE	20B91A05B1	B20CS3203	Cryptography and Network Security
354	20	6	CSE	20B91A05B1	B20CS3205	Big Data Analytics
355	20	6	CSE	20B91A05B1	B20BSOE02	Computational Statistics with R
356	20	6	CSE	20B91A05B1	B20MC3201	Employability Skills
357	20	6	CSE	20B91A05B1	B20CS3208	Compiler Design Lab
358	20	6	CSE	20B91A05B1	B20CS3209	Machine Learning using Python Lab
359	20	6	CSE	20B91A05B1	B20CS3210	Cryptography and Network Security Lab
360	20	6	CSE	20B91A05B1	B20CS3211	MEAN Stack Technologies and Data Structures
361	20	1	CSE	20B91A05J8	B20BS1101	Mathematics-I
362	20	1	IT	20B91A1207	B20BS1101	Mathematics-I
363	20	4	IT	20B91A1207	B20BS2202	Statistics with R
364	20	3	IT	20B91A1207	B20IT2103	Python Programming
365	20	3	IT	20B91A1207	B20IT2103	Python Programming
366	20	2	IT	20B91A1207	B20BS1202	Applied Physics
367	20	2	IT	20B91A1207	B20IT1202	Object Oriented Programming through C++
368	20	2	IT	20B91A1207	B20EE1203	Principles of Electrical and Electronics Engineering
369	20	5	IT	20B91A1207	B20IT3101	Automata Theory and Compiler Design
370	20	5	IT	20B91A1207	B20IT3103	Operating Systems
371	20	5	IT	20B91A1207	B20MEOE01	Operations Research
372	20	2	IT	20B91A1210	B20BS1201	Mathematics-II
373	20	1	IT	20B91A1210	B20BS1101	Mathematics-I
374	20	3	IT	20B91A1239	B20IT2102	Database Management Systems
375	20	2	IT	20B91A1239	B20BS1201	Mathematics-II
376	20	2	IT	20B91A1239	B20EE1203	Principles of Electrical and Electronics Engineering
377	20	5	IT	20B91A1239	B20IT3101	Automata Theory and Compiler Design
378	20	5	IT	20B91A1239	B20IT3103	Operating Systems

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SNO	regu	sem	grp	regno	pcode	pname
379	20	5	IT	20B91A1239	B20IT3104	Artificial Intelligence
380	20	6	IT	20B91A1239	B20IT3203	Computer Networks
381	20	2	IT	20B91A1245	B20BS1202	Applied Physics
382	20	2	IT	20B91A1245	B20EE1203	Principles of Electrical and Electronics Engineering
383	20	3	IT	20B91A1245	B20IT2104	Discrete Mathematics and Graph Theory
384	20	1	IT	20B91A1245	B20CS1101	Programming for Problem Solving Using C
385	20	4	IT	20B91A1245	B20BS2202	Statistics with R
386	20	4	IT	20B91A1276	B20BS2202	Statistics with R
387	20	5	IT	20B91A12H3	B20IT3101	Automata Theory and Compiler Design
388	20	5	IT	20B91A12H3	B20IT3102	Data Mining Techniques
389	20	5	IT	20B91A12H3	B20IT3103	Operating Systems
390	20	5	IT	20B91A12H3	B20IT3104	Artificial Intelligence
391	20	5	IT	20B91A12H3	B20CEOEO1	Remote Sensing and GIS
392	20	4	IT	20B91A12H3	B20BS2202	Statistics with R
393	20	4	IT	20B91A12H3	B20IT2202	Java Programming
394	20	4	IT	20B91A12H3	B20IT2203	Principles of Software Engineering
395	20	3	IT	20B91A12H3	B20IT2101	Data Structures
396	20	3	IT	20B91A12H3	B20IT2103	Python Programming
397	20	3	IT	20B91A12H3	B20IT2103	Python Programming
398	20	3	IT	20B91A12H3	B20IT2102	Database Management Systems
399	20	2	IT	20B91A12H3	B20BS1201	Mathematics-II
400	20	2	IT	20B91A12H3	B20EE1203	Principles of Electrical and Electronics Engineering
401	20	6	IT	20B91A12H3	B20IT3201	Machine Learning
402	20	6	IT	20B91A12H3	B20IT3202	Design and Analysis of Algorithms
403	20	6	IT	20B91A12H3	B20IT3203	Computer Networks
404	20	6	IT	20B91A12H3	B20IT3208	Big Data Analytics
405	20	6	IT	20B91A12H3	B20MEOEO5	Operations Management
406	20	6	IT	20B91A12H3	B20IT3211	Big Data Analytics Lab
407	20	6	IT	20B91A12I4	B20IT3202	Design and Analysis of Algorithms
408	20	5	IT	20B91A12I4	B20IT3111	Summer Internship
409	20	2	IT	20B91A12I4	B20IT1201	Digital Logic Design
410	20	2	IT	20B91A12I4	B20EE1203	Principles of Electrical and Electronics Engineering
411	20	3	IT	20B91A12I4	B20IT2102	Database Management Systems
412	20	3	IT	20B91A12I4	B20IT2104	Discrete Mathematics and Graph Theory
413	20	1	IT	20B91A12I4	B20CS1101	Programming for Problem Solving Using C
414	21	1	CE	21B91A0102	B20BS1101	Mathematics-I
415	21	2	CE	21B91A0102	B20CS1201	Programming for Problem Solving Using C
416	21	2	CE	21B91A0103	B20CE1201	Engineering Mechanics
417	21	1	CE	21B91A0103	B20BS1101	Mathematics-I
418	21	3	CE	21B91A0103	B20CE2103	Fluid mechanics
419	21	3	CE	21B91A0116	B20CE2101	Strength of Materials
420	21	3	CE	21B91A0116	B20CE2103	Fluid mechanics

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SNO	regu	sem	grp	regno	pcode	pname
421	21	2	CE	21B91A0116	B20BS1201	Mathematics-II
422	21	2	CE	21B91A0116	B20CS1201	Programming for Problem Solving Using C
423	21	4	CE	21B91A0116	B20CE2203	Hydraulics and Hydraulic machinery
424	21	5	CE	21B91A0116	B20CSOE02	Java Programming
425	21	2	CE	21B91A0121	B20BS1201	Mathematics-II
426	21	2	CE	21B91A0121	B20BS1203	Applied Chemistry
427	21	2	CE	21B91A0121	B20CE1201	Engineering Mechanics
428	21	1	CE	21B91A0121	B20BS1101	Mathematics-I
429	21	2	CE	21B91A0130	B20CS1201	Programming for Problem Solving Using C
430	21	1	CE	21B91A0130	B20BS1102	Applied Physics
431	21	3	CE	21B91A0130	B20CE2101	Strength of Materials
432	21	5	CE	21B91A0130	B20CE3103	Advanced Structural Analysis
433	21	4	CE	21B91A0130	B20CE2203	Hydraulics and Hydraulic machinery
434	21	6	CE	21B91A0130	B20CE3202	Foundation Engineering
435	21	5	CE	21B91A0137	B20CE3102	Soil Mechanics
436	21	1	CE	21B91A0139	B20BS1102	Applied Physics
437	21	4	CE	21B91A0139	B20BS2204	Complex Variables and Statistical Methods
438	21	4	CE	21B91A0139	B20CE2201	Highway Engineering
439	21	4	CE	21B91A0139	B20CE2202	Structural analysis
440	21	4	CE	21B91A0139	B20CE2204	Design of Reinforced Concrete Structures
441	21	3	CE	21B91A0139	B20CE2101	Strength of Materials
442	21	3	CE	21B91A0139	B20CE2102	Environmental Engineering
443	21	3	CE	21B91A0139	B20CE2103	Fluid mechanics
444	21	5	CE	21B91A0139	B20CE3102	Soil Mechanics
445	21	5	CE	21B91A0139	B20CBOE01	Python Programming
446	21	2	CE	21B91A0140	B20BS1201	Mathematics-II
447	21	2	CE	21B91A0140	B20CS1201	Programming for Problem Solving Using C
448	21	1	CE	21B91A0140	B20BS1101	Mathematics-I
449	21	4	CE	21B91A0140	B20BS2204	Complex Variables and Statistical Methods
450	21	3	CE	21B91A0142	B20CE2102	Environmental Engineering
451	21	3	CE	21B91A0142	B20CE2103	Fluid mechanics
452	21	2	CE	21B91A0142	B20BS1201	Mathematics-II
453	21	2	CE	21B91A0142	B20BS1203	Applied Chemistry
454	21	2	CE	21B91A0142	B20CS1201	Programming for Problem Solving Using C
455	21	2	CE	21B91A0142	B20CE1201	Engineering Mechanics
456	21	6	CE	21B91A0142	B20CE3202	Foundation Engineering
457	21	4	CE	21B91A0142	B20BS2204	Complex Variables and Statistical Methods
458	21	5	CE	21B91A0142	B20CE3102	Soil Mechanics
459	21	5	CE	21B91A0142	B20CE3103	Advanced Structural Analysis
460	21	1	CE	21B91A0142	B20BS1101	Mathematics-I
461	21	1	CE	21B91A0142	B20BS1102	Applied Physics
462	21	1	CE	21B91A0144	B20BS1101	Mathematics-I

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SNO	regu	sem	grp	regno	pcode	pname
463	21	1	CE	21B91A0144	B20BS1102	Applied Physics
464	21	4	CE	21B91A0144	B20BS2204	Complex Variables and Statistical Methods
465	21	4	CE	21B91A0144	B20CE2204	Design of Reinforced Concrete Structures
466	21	3	CE	21B91A0144	B20CE2103	Fluid mechanics
467	21	2	CE	21B91A0144	B20BS1203	Applied Chemistry
468	21	2	CE	21B91A0144	B20CS1201	Programming for Problem Solving Using C
469	21	2	CE	21B91A0144	B20CE1201	Engineering Mechanics
470	21	2	CE	21B91A0144	B20CE1202	Building Materials and Concrete Technology
471	21	3	CE	21B91A0148	B20CE2101	Strength of Materials
472	21	5	CE	21B91A0152	B20CE3102	Soil Mechanics
473	21	3	CE	21B91A0157	B20BS2101	Numerical Methods & Vector Calculus
474	21	3	CE	21B91A0157	B20CE2103	Fluid mechanics
475	21	2	CE	21B91A0157	B20BS1201	Mathematics-II
476	21	4	CE	21B91A0157	B20BS2204	Complex Variables and Statistical Methods
477	21	4	CE	21B91A0157	B20CE2202	Structural analysis
478	21	4	CE	21B91A0157	B20CE2203	Hydraulics and Hydraulic machinery
479	21	5	CE	21B91A0157	B20CE3102	Soil Mechanics
480	21	2	CE	21B91A0159	B20BS1201	Mathematics-II
481	21	2	CE	21B91A0159	B20CE1201	Engineering Mechanics
482	21	1	CE	21B91A0159	B20BS1101	Mathematics-I
483	21	5	CE	21B91A0159	B20CE3101	Design of Steel Structures
484	21	5	CE	21B91A0159	B20CE3102	Soil Mechanics
485	21	5	CE	21B91A0159	B20CE3103	Advanced Structural Analysis
486	21	5	CE	21B91A0159	B20MEOE01	Operations Research
487	21	4	CE	21B91A0159	B20BS2204	Complex Variables and Statistical Methods
488	21	4	CE	21B91A0159	B20CE2202	Structural analysis
489	21	4	CE	21B91A0159	B20CE2203	Hydraulics and Hydraulic machinery
490	21	4	CE	21B91A0159	B20CE2204	Design of Reinforced Concrete Structures
491	21	3	CE	21B91A0159	B20BS2101	Numerical Methods & Vector Calculus
492	21	3	CE	21B91A0159	B20CE2101	Strength of Materials
493	21	3	CE	21B91A0159	B20CE2102	Environmental Engineering
494	21	3	CE	21B91A0159	B20CE2103	Fluid mechanics
495	21	3	CE	21B91A0159	B20CE2104	Surveying
496	21	5	CE	21B91A0163	B20CE3102	Soil Mechanics
497	21	1	CE	21B91A0167	B20BS1101	Mathematics-I
498	21	1	CE	21B91A0167	B20BS1102	Applied Physics
499	21	3	CE	21B91A0167	B20BS2101	Numerical Methods & Vector Calculus
500	21	3	CE	21B91A0167	B20CE2101	Strength of Materials
501	21	3	CE	21B91A0167	B20CE2103	Fluid mechanics
502	21	2	CE	21B91A0167	B20BS1201	Mathematics-II
503	21	2	CE	21B91A0167	B20CS1201	Programming for Problem Solving Using C
504	21	2	CE	21B91A0167	B20CE1202	Building Materials and Concrete Technology

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
505	21	5	CE	21B91A0167	B20HS3101	Managerial Economics and Financial Accountancy
506	21	5	CE	21B91A0167	B20CE3102	Soil Mechanics
507	21	5	CE	21B91A0167	B20CE3103	Advanced Structural Analysis
508	21	4	CE	21B91A0167	B20BS2204	Complex Variables and Statistical Methods
509	21	4	CE	21B91A0167	B20CE2203	Hydraulics and Hydraulic machinery
510	21	4	CE	21B91A0167	B20CE2204	Design of Reinforced Concrete Structures
511	21	6	CE	21B91A0167	B20CE3202	Foundation Engineering
512	21	2	CE	21B91A0168	B20BS1201	Mathematics-II
513	21	2	CE	21B91A0168	B20BS1203	Applied Chemistry
514	21	5	CE	21B91A0168	B20CE3101	Design of Steel Structures
515	21	5	CE	21B91A0168	B20CSOE01	Data Structures
516	21	1	CE	21B91A0168	B20BS1101	Mathematics-I
517	21	3	CE	21B91A0168	B20BS2101	Numerical Methods & Vector Calculus
518	21	3	CE	21B91A0168	B20CE2101	Strength of Materials
519	21	4	CE	21B91A0168	B20BS2204	Complex Variables and Statistical Methods
520	21	4	CE	21B91A0168	B20CE2204	Design of Reinforced Concrete Structures
521	21	3	CE	21B91A0182	B20BS2101	Numerical Methods & Vector Calculus
522	21	3	CE	21B91A0182	B20CE2101	Strength of Materials
523	21	3	CE	21B91A0182	B20CE2103	Fluid mechanics
524	21	5	CE	21B91A0182	B20CE3101	Design of Steel Structures
525	21	5	CE	21B91A0182	B20CE3102	Soil Mechanics
526	21	5	CE	21B91A0182	B20MEOE01	Operations Research
527	21	4	CE	21B91A0182	B20BS2204	Complex Variables and Statistical Methods
528	21	4	CE	21B91A0182	B20CE2201	Highway Engineering
529	21	4	CE	21B91A0182	B20CE2203	Hydraulics and Hydraulic machinery
530	21	4	CE	21B91A0182	B20CE2204	Design of Reinforced Concrete Structures
531	21	6	CE	21B91A0182	B20CE3201	Water Resources Engineering
532	21	1	CE	21B91A0182	B20BS1101	Mathematics-I
533	21	1	CE	21B91A0182	B20CE1101	Engineering Geology
534	21	2	CE	21B91A0182	B20BS1201	Mathematics-II
535	21	2	CE	21B91A0182	B20BS1203	Applied Chemistry
536	21	2	CE	21B91A0182	B20CS1201	Programming for Problem Solving Using C
537	21	2	CE	21B91A0182	B20CE1201	Engineering Mechanics
538	21	2	CE	21B91A0183	B20CS1201	Programming for Problem Solving Using C
539	21	5	CE	21B91A0183	B20CE3101	Design of Steel Structures
540	21	5	CE	21B91A0183	B20CE3102	Soil Mechanics
541	21	5	CE	21B91A0183	B20CE3103	Advanced Structural Analysis
542	21	5	CE	21B91A0183	B20CBOE01	Python Programming
543	21	1	CE	21B91A0183	B20BS1101	Mathematics-I
544	21	1	CE	21B91A0183	B20BS1102	Applied Physics
545	21	4	CE	21B91A0183	B20CE2201	Highway Engineering
546	21	4	CE	21B91A0183	B20CE2202	Structural analysis

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
547	21	4	CE	21B91A0183	B20CE2203	Hydraulics and Hydraulic machinery
548	21	4	CE	21B91A0183	B20CE2204	Design of Reinforced Concrete Structures
549	21	3	CE	21B91A0190	B20CE2103	Fluid mechanics
550	21	4	CE	21B91A0193	B20CE2204	Design of Reinforced Concrete Structures
551	21	4	CE	21B91A0196	B20CE2203	Hydraulics and Hydraulic machinery
552	21	4	CE	21B91A0196	B20CE2204	Design of Reinforced Concrete Structures
553	21	5	CE	21B91A0196	B20HS3101	Managerial Economics and Financial Accountancy
554	21	5	CE	21B91A0196	B20CE3101	Design of Steel Structures
555	21	5	CE	21B91A0196	B20CE3102	Soil Mechanics
556	21	5	CE	21B91A0196	B20CBOE01	Python Programming
557	21	2	CE	21B91A0196	B20BS1201	Mathematics-II
558	21	2	CE	21B91A0196	B20BS1203	Applied Chemistry
559	21	2	CE	21B91A0196	B20CS1201	Programming for Problem Solving Using C
560	21	2	CE	21B91A0197	B20CE1201	Engineering Mechanics
561	21	3	CE	21B91A0197	B20BS2101	Numerical Methods & Vector Calculus
562	21	3	CE	21B91A0197	B20CE2101	Strength of Materials
563	21	1	CE	21B91A0197	B20BS1101	Mathematics-I
564	21	4	CE	21B91A0197	B20CE2203	Hydraulics and Hydraulic machinery
565	21	4	CE	21B91A0197	B20CE2204	Design of Reinforced Concrete Structures
566	21	4	CE	21B91A01A1	B20CE2204	Design of Reinforced Concrete Structures
567	21	3	CE	21B91A01A1	B20CE2101	Strength of Materials
568	21	5	CE	21B91A01A1	B20CE3102	Soil Mechanics
569	21	5	CE	21B91A01A1	B20CE3103	Advanced Structural Analysis
570	21	5	CE	21B91A01A4	B20CE3101	Design of Steel Structures
571	21	5	CE	21B91A01A4	B20CE3102	Soil Mechanics
572	21	4	CE	21B91A01A4	B20BS2204	Complex Variables and Statistical Methods
573	21	4	CE	21B91A01A4	B20CE2204	Design of Reinforced Concrete Structures
574	21	4	CE	21B91A01B1	B20CE2201	Highway Engineering
575	21	5	CE	21B91A01B1	B20CE3102	Soil Mechanics
576	21	6	CE	21B91A01B1	B20CE3202	Foundation Engineering
577	21	6	CE	21B91A01B8	B20CE3202	Foundation Engineering
578	21	5	CE	21B91A01B8	B20CE3101	Design of Steel Structures
579	21	5	CE	21B91A01B8	B20CE3102	Soil Mechanics
580	21	5	CE	21B91A01B8	B20CE3103	Advanced Structural Analysis
581	21	4	CE	21B91A01B8	B20CE2202	Structural analysis
582	21	4	CE	21B91A01B8	B20CE2204	Design of Reinforced Concrete Structures
583	21	1	CE	21B91A01B8	B20BS1101	Mathematics-I
584	21	1	CE	21B91A01B8	B20ME1101	Engineering Drawing
585	21	3	CE	21B91A01B8	B20BS2101	Numerical Methods & Vector Calculus
586	21	3	CE	21B91A01B8	B20CE2101	Strength of Materials
587	21	3	CE	21B91A01B8	B20CE2104	Surveying
588	21	2	CE	21B91A01B8	B20CS1201	Programming for Problem Solving Using C

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

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SNO	regu	sem	grp	regno	pcode	pname
589	21	2	CE	21B91A01B8	B20CE1201	Engineering Mechanics
590	21	2	CE	21B91A01B8	B20CE1202	Building Materials and Concrete Technology
591	21	3	CE	21B91A01C2	B20CE2101	Strength of Materials
592	21	4	CE	21B91A01C2	B20CE2202	Structural analysis
593	21	1	CE	21B91A01C2	B20BS1101	Mathematics-I
594	21	4	CE	21B91A01C6	B20BS2204	Complex Variables and Statistical Methods
595	21	4	CE	21B91A01C6	B20CE2201	Highway Engineering
596	21	4	CE	21B91A01C6	B20CE2202	Structural analysis
597	21	4	CE	21B91A01C6	B20CE2203	Hydraulics and Hydraulic machinery
598	21	4	CE	21B91A01C6	B20CE2204	Design of Reinforced Concrete Structures
599	21	5	CE	21B91A01C6	B20HS3101	Managerial Economics and Financial Accountancy
600	21	5	CE	21B91A01C6	B20CE3101	Design of Steel Structures
601	21	5	CE	21B91A01C6	B20CE3102	Soil Mechanics
602	21	5	CE	21B91A01C6	B20CE3103	Advanced Structural Analysis
603	21	5	CE	21B91A01C6	B20MEOE01	Operations Research
604	21	6	CE	21B91A01C6	B20CE3201	Water Resources Engineering
605	21	6	CE	21B91A01C6	B20CE3202	Foundation Engineering
606	21	6	CE	21B91A01C6	B20HS3202	UHV-2: Understanding Harmony
607	21	6	CE	21B91A01C6	B20CE3204	Air pollution and Control
608	21	6	CE	21B91A01C6	B20MEOE05	Operations Management
609	21	3	CE	21B91A01C6	B20BS2101	Numerical Methods & Vector Calculus
610	21	3	CE	21B91A01C6	B20CE2101	Strength of Materials
611	21	3	CE	21B91A01C6	B20CE2103	Fluid mechanics
612	21	3	CE	21B91A01C6	B20CE2104	Surveying
613	21	1	CE	21B91A01C6	B20BS1101	Mathematics-I
614	21	1	CE	21B91A01C6	B20BS1102	Applied Physics
615	21	2	CE	21B91A01C6	B20BS1201	Mathematics-II
616	21	2	CE	21B91A01C6	B20BS1203	Applied Chemistry
617	21	2	CE	21B91A01C6	B20CS1201	Programming for Problem Solving Using C
618	21	2	CE	21B91A01C6	B20CE1201	Engineering Mechanics
619	21	2	CE	21B91A01C6	B20CE1202	Building Materials and Concrete Technology
620	21	5	CE	21B91A01D0	B20CSOE01	Data Structures
621	21	4	CE	21B91A01D3	B20BS2204	Complex Variables and Statistical Methods
622	21	2	CE	21B91A01D4	B20BS1203	Applied Chemistry
623	21	5	CE	21B91A01D4	B20CE3102	Soil Mechanics
624	21	1	CE	21B91A01D4	B20BS1102	Applied Physics
625	21	1	CE	21B91A01D4	B20ME1101	Engineering Drawing
626	21	4	CE	21B91A01D4	B20BS2204	Complex Variables and Statistical Methods
627	21	4	CE	21B91A01D4	B20CE2202	Structural analysis
628	21	4	CE	21B91A01D4	B20CE2204	Design of Reinforced Concrete Structures
629	21	6	CE	21B91A01D4	B20CE3201	Water Resources Engineering
630	21	2	CE	21B91A01D5	B20CS1201	Programming for Problem Solving Using C

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

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SNO	regu	sem	grp	regno	pcode	pname
631	21	4	CE	21B91A01D7	B20BS2204	Complex Variables and Statistical Methods
632	21	4	CE	21B91A01E0	B20BS2204	Complex Variables and Statistical Methods
633	21	4	CE	21B91A01E0	B20CE2201	Highway Engineering
634	21	4	CE	21B91A01E0	B20CE2202	Structural analysis
635	21	4	CE	21B91A01E0	B20CE2203	Hydraulics and Hydraulic machinery
636	21	4	CE	21B91A01E0	B20CE2204	Design of Reinforced Concrete Structures
637	21	5	CE	21B91A01E0	B20HS3101	Managerial Economics and Financial Accountancy
638	21	5	CE	21B91A01E0	B20CE3102	Soil Mechanics
639	21	5	CE	21B91A01E0	B20CE3103	Advanced Structural Analysis
640	21	6	CE	21B91A01E0	B20CE3201	Water Resources Engineering
641	21	6	CE	21B91A01E0	B20MEOE05	Operations Management
642	21	2	CE	21B91A01E0	B20BS1201	Mathematics-II
643	21	2	CE	21B91A01E0	B20BS1203	Applied Chemistry
644	21	2	CE	21B91A01E0	B20CS1201	Programming for Problem Solving Using C
645	21	2	CE	21B91A01E0	B20CE1201	Engineering Mechanics
646	21	2	CE	21B91A01E0	B20CE1202	Building Materials and Concrete Technology
647	21	1	CE	21B91A01E0	B20BS1101	Mathematics-I
648	21	1	CE	21B91A01E0	B20CE1101	Engineering Geology
649	21	1	CE	21B91A01E0	B20ME1101	Engineering Drawing
650	21	3	CE	21B91A01E0	B20BS2101	Numerical Methods & Vector Calculus
651	21	3	CE	21B91A01E0	B20CE2101	Strength of Materials
652	21	3	CE	21B91A01E0	B20CE2103	Fluid mechanics
653	21	3	CE	21B91A01E0	B20CE2104	Surveying
654	21	3	CE	21B91A01E2	B20CE2101	Strength of Materials
655	21	3	CE	21B91A01E2	B20CE2103	Fluid mechanics
656	21	3	CE	21B91A01E2	B20CE2104	Surveying
657	21	1	CE	21B91A01E2	B20BS1101	Mathematics-I
658	21	1	CE	21B91A01E2	B20BS1102	Applied Physics
659	21	2	CE	21B91A01E2	B20BS1203	Applied Chemistry
660	21	2	CE	21B91A01E2	B20CS1201	Programming for Problem Solving Using C
661	21	2	CE	21B91A01E2	B20CE1201	Engineering Mechanics
662	21	6	CE	21B91A01E2	B20CE3201	Water Resources Engineering
663	21	6	CE	21B91A01E2	B20CE3202	Foundation Engineering
664	21	6	CE	21B91A01E2	B20HS3202	UHV-2: Understanding Harmony
665	21	6	CE	21B91A01E2	B20CE3204	Air pollution and Control
666	21	6	CE	21B91A01E2	B20MEOE05	Operations Management
667	21	5	CE	21B91A01E2	B20CE3101	Design of Steel Structures
668	21	5	CE	21B91A01E2	B20CE3102	Soil Mechanics
669	21	5	CE	21B91A01E2	B20CE3103	Advanced Structural Analysis
670	21	5	CE	21B91A01E2	B20MEOE01	Operations Research
671	21	5	CE	21B91A01E2	B20CE3107	Highway Materials Testing lab
672	21	5	CE	21B91A01E2	B20CE3110	Summer Internship

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

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SNO	regu	sem	grp	regno	pcode	pname
673	21	4	CE	21B91A01E2	B20BS2204	Complex Variables and Statistical Methods
674	21	4	CE	21B91A01E2	B20CE2201	Highway Engineering
675	21	4	CE	21B91A01E2	B20CE2202	Structural analysis
676	21	4	CE	21B91A01E2	B20CE2203	Hydraulics and Hydraulic machinery
677	21	4	CE	21B91A01E2	B20CE2204	Design of Reinforced Concrete Structures
678	21	4	CE	21B91A01E5	B20BS2204	Complex Variables and Statistical Methods
679	21	4	CE	21B91A01E5	B20CE2201	Highway Engineering
680	21	4	CE	21B91A01E5	B20CE2202	Structural analysis
681	21	4	CE	21B91A01E5	B20CE2203	Hydraulics and Hydraulic machinery
682	21	4	CE	21B91A01E5	B20CE2204	Design of Reinforced Concrete Structures
683	21	4	CE	21B91A01E5	B20CE2205	Geographic information system LAB
684	21	4	CE	21B91A01E5	B20CE2206	Environmental Engineering Lab
685	21	4	CE	21B91A01E5	B20CE2207	Fluid Mechanics and Hydraulic Machinery Lab
686	21	4	CE	21B91A01E5	B20CE2208	Advanced Surveying Lab
687	21	5	CE	21B91A01E5	B20CE3102	Soil Mechanics
688	21	5	CE	21B91A01E5	B20CE3103	Advanced Structural Analysis
689	21	5	CE	21B91A01E5	B20CBOE01	Python Programming
690	21	5	CE	21B91A01E5	B20CE3107	Highway Materials Testing lab
691	21	5	CE	21B91A01E5	B20CE3108	Computer Applications in Civil Engineering (CACE) Lab
692	21	5	CE	21B91A01E5	B20CE3109	Design of Special Structures
693	21	5	CE	21B91A01E5	B20CE3110	Summer Internship
694	21	2	CE	21B91A01E5	B20BS1201	Mathematics-II
695	21	2	CE	21B91A01E5	B20BS1203	Applied Chemistry
696	21	2	CE	21B91A01E5	B20CS1201	Programming for Problem Solving Using C
697	21	2	CE	21B91A01E5	B20CE1201	Engineering Mechanics
698	21	1	CE	21B91A01E5	B20BS1101	Mathematics-I
699	21	1	CE	21B91A01E5	B20BS1102	Applied Physics
700	21	1	CE	21B91A01E5	B20CE1101	Engineering Geology
701	21	1	CE	21B91A01E5	B20ME1101	Engineering Drawing
702	21	3	CE	21B91A01E5	B20BS2101	Numerical Methods & Vector Calculus
703	21	3	CE	21B91A01E5	B20CE2101	Strength of Materials
704	21	3	CE	21B91A01E5	B20CE2103	Fluid mechanics
705	21	3	CE	21B91A01E5	B20CE2104	Surveying
706	21	4	CE	21B91A01E6	B20CE2204	Design of Reinforced Concrete Structures
707	21	5	CE	21B91A01E6	B20CBOE01	Python Programming
708	21	2	CE	21B91A01F3	B20BS1203	Applied Chemistry
709	21	1	CE	21B91A01F4	B20HS1101	English
710	21	1	CE	21B91A01F4	B20BS1101	Mathematics-I
711	21	3	CE	21B91A01F4	B20CE2101	Strength of Materials
712	21	3	CE	21B91A01F4	B20CE2103	Fluid mechanics
713	21	5	CE	21B91A01F4	B20HS3101	Managerial Economics and Financial Accountancy
714	21	5	CE	21B91A01F4	B20CE3102	Soil Mechanics

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SNO	regu	sem	grp	regno	pcode	pname
715	21	5	CE	21B91A01F4	B20CE3103	Advanced Structural Analysis
716	21	5	CE	21B91A01F4	B20MEOE01	Operations Research
717	21	4	CE	21B91A01F4	B20BS2204	Complex Variables and Statistical Methods
718	21	4	CE	21B91A01F4	B20CE2201	Highway Engineering
719	21	4	CE	21B91A01F4	B20CE2204	Design of Reinforced Concrete Structures
720	21	2	CE	21B91A01F4	B20BS1203	Applied Chemistry
721	21	2	CE	21B91A01F4	B20CE1201	Engineering Mechanics
722	21	2	CE	21B91A01F4	B20CE1202	Building Materials and Concrete Technology
723	21	4	CE	21B91A01G1	B20BS2204	Complex Variables and Statistical Methods
724	21	4	CE	21B91A01G1	B20CE2201	Highway Engineering
725	21	4	CE	21B91A01G1	B20CE2204	Design of Reinforced Concrete Structures
726	21	5	CE	21B91A01G1	B20CE3102	Soil Mechanics
727	21	5	CE	21B91A01G1	B20CE3103	Advanced Structural Analysis
728	21	5	CE	21B91A01G1	B20MEOE01	Operations Research
729	21	1	CE	21B91A01G1	B20HS1101	English
730	21	2	CE	21B91A01G1	B20CS1201	Programming for Problem Solving Using C
731	21	2	CE	21B91A01G1	B20CE1201	Engineering Mechanics
732	21	5	CE	21B91A01G2	B20CE3101	Design of Steel Structures
733	21	1	CE	21B91A01G2	B20BS1101	Mathematics-I
734	21	4	CE	21B91A01G2	B20BS2204	Complex Variables and Statistical Methods
735	21	5	CE	21B91A01G3	B20CE3101	Design of Steel Structures
736	21	5	CE	21B91A01G3	B20CE3103	Advanced Structural Analysis
737	21	6	CE	21B91A01G3	B20CE3202	Foundation Engineering
738	21	3	CE	21B91A01H1	B20CE2103	Fluid mechanics
739	21	5	CE	21B91A01H1	B20CE3102	Soil Mechanics
740	21	3	CE	21B91A01H9	B20CE2101	Strength of Materials
741	21	3	CE	21B91A01H9	B20CE2102	Environmental Engineering
742	21	3	CE	21B91A01H9	B20CE2103	Fluid mechanics
743	21	3	CE	21B91A01H9	B20CE2104	Surveying
744	21	6	CE	21B91A01H9	B20CE3201	Water Resources Engineering
745	21	6	CE	21B91A01H9	B20CE3202	Foundation Engineering
746	21	6	CE	21B91A01H9	B20CE3204	Air pollution and Control
747	21	6	CE	21B91A01H9	B20ITOE04	Fundamentals of Data Science
748	21	5	CE	21B91A01H9	B20HS3101	Managerial Economics and Financial Accountancy
749	21	5	CE	21B91A01H9	B20CE3101	Design of Steel Structures
750	21	5	CE	21B91A01H9	B20CE3102	Soil Mechanics
751	21	5	CE	21B91A01H9	B20CE3103	Advanced Structural Analysis
752	21	5	CE	21B91A01H9	B20CBOE01	Python Programming
753	21	2	CE	21B91A01H9	B20CS1201	Programming for Problem Solving Using C
754	21	4	CE	21B91A01H9	B20BS2204	Complex Variables and Statistical Methods
755	21	4	CE	21B91A01H9	B20CE2203	Hydraulics and Hydraulic machinery
756	21	4	CE	21B91A01H9	B20CE2204	Design of Reinforced Concrete Structures

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
757	21	1	CE	21B91A01H9	B20CE1101	Engineering Geology
758	21	4	CE	21B91A01I0	B20BS2204	Complex Variables and Statistical Methods
759	21	5	CE	21B91A01I2	B20CE3103	Advanced Structural Analysis
760	21	5	CE	21B91A01I2	B20CBOE01	Python Programming
761	21	6	CE	21B91A01I2	B20CE3202	Foundation Engineering
762	21	6	CE	21B91A01I2	B20CBOE03	Business Strategy
763	21	5	CE	21B91A01I3	B20CE3103	Advanced Structural Analysis
764	21	4	CE	21B91A01I3	B20BS2204	Complex Variables and Statistical Methods
765	21	4	CE	21B91A01I3	B20CE2202	Structural analysis
766	21	4	CE	21B91A01I3	B20CE2204	Design of Reinforced Concrete Structures
767	21	4	CE	21B91A01I5	B20CE2202	Structural analysis
768	21	4	CE	21B91A01I5	B20CE2204	Design of Reinforced Concrete Structures
769	21	3	CE	21B91A01I5	B20CE2101	Strength of Materials
770	21	5	CE	21B91A01I5	B20CBOE01	Python Programming
771	21	2	CE	21B91A01I8	B20BS1201	Mathematics-II
772	21	2	CE	21B91A01I8	B20BS1203	Applied Chemistry
773	21	2	CE	21B91A01I8	B20CS1201	Programming for Problem Solving Using C
774	21	2	CE	21B91A01I8	B20CE1201	Engineering Mechanics
775	21	6	CE	21B91A01J0	B20CE3201	Water Resources Engineering
776	21	2	CE	21B91A01J2	B20BS1201	Mathematics-II
777	21	2	CE	21B91A01J2	B20BS1203	Applied Chemistry
778	21	1	CE	21B91A01J2	B20BS1101	Mathematics-I
779	21	3	CE	21B91A01J2	B20BS2101	Numerical Methods & Vector Calculus
780	21	3	CE	21B91A01J2	B20CE2102	Environmental Engineering
781	21	4	CE	21B91A01J2	B20BS2204	Complex Variables and Statistical Methods
782	21	4	CE	21B91A01J2	B20CE2203	Hydraulics and Hydraulic machinery
783	21	5	CE	21B91A01J2	B20CE3102	Soil Mechanics
784	21	6	CE	21B91A01J2	B20CE3201	Water Resources Engineering
785	21	6	CE	21B91A01J2	B20MEOE05	Operations Management
786	21	3	EEE	21B91A0209	B20EE2102	Electromagnetic Field Theory
787	21	4	EEE	21B91A0218	B20EC2201	Electronic Circuit Analysis and Design
788	21	4	EEE	21B91A0218	B20EE2201	Electrical Machines-II
789	21	4	EEE	21B91A0218	B20EE2203	Electrical Measurements & Instrumentation
790	21	3	EEE	21B91A0218	B20BS2101	Numerical Methods & Vector Calculus
791	21	3	EEE	21B91A0218	B20EC2101	Electronic Devices and Circuits
792	21	3	EEE	21B91A0218	B20EE2101	Network Analysis
793	21	3	EEE	21B91A0218	B20EE2102	Electromagnetic Field Theory
794	21	3	EEE	21B91A0218	B20EE2103	Electrical Machines-I
795	21	2	EEE	21B91A0218	B20BS1201	Mathematics-II
796	21	2	EEE	21B91A0218	B20BS1203	Applied Chemistry
797	21	2	EEE	21B91A0220	B20BS1201	Mathematics-II
798	21	2	EEE	21B91A0220	B20BS1203	Applied Chemistry

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SNO	regu	sem	grp	regno	pcode	pname
799	21	2	EEE	21B91A0220	B20ME1204	Prime Movers and Pumps
800	21	1	EEE	21B91A0220	B20BS1102	Applied Physics
801	21	1	EEE	21B91A0220	B20EE1101	Introduction to Electrical Systems
802	21	4	EEE	21B91A0220	B20BS2204	Complex Variables and Statistical Methods
803	21	4	EEE	21B91A0220	B20EC2201	Electronic Circuit Analysis and Design
804	21	4	EEE	21B91A0220	B20EE2201	Electrical Machines-II
805	21	4	EEE	21B91A0220	B20EE2202	Electrical Power Generation Transmission & Distribution
806	21	4	EEE	21B91A0220	B20EE2203	Electrical Measurements & Instrumentation
807	21	5	EEE	21B91A0220	B20EE3103	Power Electronics
808	21	5	EEE	21B91A0220	B20EE3104	Solar and Wind Energy Systems
809	21	5	EEE	21B91A0220	B20CSOE02	Java Programming
810	21	5	EEE	21B91A0220	B20EE3101	Signals and Systems
811	21	5	EEE	21B91A0220	B20EE3102	Power Systems Analysis and Stability
812	21	5	EEE	21B91A0220	B20EE3108	Electrical Machines-II Lab
813	21	5	EEE	21B91A0220	B20EE3109	Power Electronics Lab
814	21	5	EEE	21B91A0220	B20EE3110	Python Programming Lab
815	21	5	EEE	21B91A0220	B20EE3111	Summer Internship
816	21	6	EEE	21B91A0220	B20EE3201	Logic Design and Microprocessors
817	21	6	EEE	21B91A0220	B20EE3204	Electrical Distribution Systems
818	21	6	EEE	21B91A0220	B20CEOE04	Building Services
819	21	3	EEE	21B91A0224	B20EE2102	Electromagnetic Field Theory
820	21	4	EEE	21B91A0225	B20BS2204	Complex Variables and Statistical Methods
821	21	4	EEE	21B91A0225	B20EC2201	Electronic Circuit Analysis and Design
822	21	4	EEE	21B91A0225	B20EE2201	Electrical Machines-II
823	21	4	EEE	21B91A0225	B20EE2202	Electrical Power Generation Transmission & Distribution
824	21	4	EEE	21B91A0225	B20EE2203	Electrical Measurements & Instrumentation
825	21	3	EEE	21B91A0225	B20BS2101	Numerical Methods & Vector Calculus
826	21	3	EEE	21B91A0225	B20EC2101	Electronic Devices and Circuits
827	21	3	EEE	21B91A0225	B20EE2101	Network Analysis
828	21	3	EEE	21B91A0225	B20EE2102	Electromagnetic Field Theory
829	21	3	EEE	21B91A0225	B20EC2105	Electronic Devices and Circuits Lab
830	21	3	EEE	21B91A0236	B20EE2101	Network Analysis
831	21	3	EEE	21B91A0236	B20EE2102	Electromagnetic Field Theory
832	21	1	EEE	21B91A0236	B20BS1102	Applied Physics
833	21	1	EEE	21B91A0236	B20EE1101	Introduction to Electrical Systems
834	21	2	EEE	21B91A0236	B20BS1201	Mathematics-II
835	21	2	EEE	21B91A0236	B20CS1201	Programming for Problem Solving Using C
836	21	2	EEE	21B91A0236	B20CS1204	Digital Computer Fundamentals
837	21	4	EEE	21B91A0236	B20BS2204	Complex Variables and Statistical Methods
838	21	4	EEE	21B91A0236	B20EC2201	Electronic Circuit Analysis and Design
839	21	4	EEE	21B91A0236	B20EE2201	Electrical Machines-II
840	21	4	EEE	21B91A0236	B20EE2202	Electrical Power Generation Transmission & Distribution

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SNO	regu	sem	grp	regno	pcode	pname
841	21	4	EEE	21B91A0236	B20EE2203	Electrical Measurements & Instrumentation
842	21	5	EEE	21B91A0236	B20EE3101	Signals and Systems
843	21	5	EEE	21B91A0236	B20EE3102	Power Systems Analysis and Stability
844	21	5	EEE	21B91A0236	B20EE3103	Power Electronics
845	21	5	EEE	21B91A0236	B20CSOE03	Web Technologies
846	21	5	EEE	21B91A0236	B20EE3108	Electrical Machines-II Lab
847	21	5	EEE	21B91A0236	B20EE3109	Power Electronics Lab
848	21	2	EEE	21B91A0237	B20BS1203	Applied Chemistry
849	21	1	EEE	21B91A0237	B20BS1101	Mathematics-I
850	21	2	EEE	21B91A0240	B20CS1201	Programming for Problem Solving Using C
851	21	3	EEE	21B91A0240	B20EE2102	Electromagnetic Field Theory
852	21	4	EEE	21B91A0240	B20EC2201	Electronic Circuit Analysis and Design
853	21	5	EEE	21B91A0240	B20EE3104	Solar and Wind Energy Systems
854	21	5	EEE	21B91A0240	B20CSOE02	Java Programming
855	21	5	EEE	21B91A0240	B20EE3102	Power Systems Analysis and Stability
856	21	1	EEE	21B91A0240	B20BS1102	Applied Physics
857	21	6	EEE	21B91A0240	B20EE3201	Logic Design and Microprocessors
858	21	1	EEE	21B91A0242	B20BS1101	Mathematics-I
859	21	1	EEE	21B91A0242	B20BS1102	Applied Physics
860	21	5	EEE	21B91A0242	B20EE3101	Signals and Systems
861	21	3	EEE	21B91A0242	B20EE2101	Network Analysis
862	21	3	EEE	21B91A0242	B20EE2102	Electromagnetic Field Theory
863	21	3	EEE	21B91A0242	B20EE2103	Electrical Machines-I
864	21	6	EEE	21B91A0242	B20EE3201	Logic Design and Microprocessors
865	21	3	EEE	21B91A0246	B20EC2101	Electronic Devices and Circuits
866	21	3	EEE	21B91A0246	B20EE2101	Network Analysis
867	21	3	EEE	21B91A0246	B20EE2102	Electromagnetic Field Theory
868	21	5	EEE	21B91A0246	B20EE3103	Power Electronics
869	21	5	EEE	21B91A0246	B20EE3104	Solar and Wind Energy Systems
870	21	5	EEE	21B91A0246	B20MEOE01	Operations Research
871	21	5	EEE	21B91A0246	B20EE3101	Signals and Systems
872	21	5	EEE	21B91A0246	B20EE3102	Power Systems Analysis and Stability
873	21	5	EEE	21B91A0246	B20EE3108	Electrical Machines-II Lab
874	21	5	EEE	21B91A0246	B20EE3109	Power Electronics Lab
875	21	5	EEE	21B91A0246	B20EE3110	Python Programming Lab
876	21	5	EEE	21B91A0246	B20EE3111	Summer Internship
877	21	4	EEE	21B91A0246	B20BS2204	Complex Variables and Statistical Methods
878	21	4	EEE	21B91A0246	B20EC2201	Electronic Circuit Analysis and Design
879	21	4	EEE	21B91A0246	B20EE2201	Electrical Machines-II
880	21	4	EEE	21B91A0246	B20EE2203	Electrical Measurements & Instrumentation
881	21	6	EEE	21B91A0246	B20CBOE03	Business Strategy
882	21	4	EEE	21B91A0251	B20EC2201	Electronic Circuit Analysis and Design

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
883	21	4	EEE	21B91A0251	B20EE2202	Electrical Power Generation Transmission & Distribution
884	21	4	EEE	21B91A0251	B20EE2203	Electrical Measurements & Instrumentation
885	21	2	EEE	21B91A0251	B20BS1201	Mathematics-II
886	21	2	EEE	21B91A0251	B20CS1201	Programming for Problem Solving Using C
887	21	5	EEE	21B91A0251	B20CSOE03	Web Technologies
888	21	3	EEE	21B91A0251	B20BS2101	Numerical Methods & Vector Calculus
889	21	3	EEE	21B91A0251	B20EE2101	Network Analysis
890	21	3	EEE	21B91A0251	B20EE2102	Electromagnetic Field Theory
891	21	1	EEE	21B91A0256	B20BS1101	Mathematics-I
892	21	5	EEE	21B91A0259	B20CSOE02	Java Programming
893	21	5	EEE	21B91A0271	B20EE3103	Power Electronics
894	21	5	EEE	21B91A0271	B20EE3104	Solar and Wind Energy Systems
895	21	5	EEE	21B91A0271	B20CEOE02	Disaster Management
896	21	5	EEE	21B91A0271	B20EE3101	Signals and Systems
897	21	5	EEE	21B91A0271	B20EE3102	Power Systems Analysis and Stability
898	21	1	EEE	21B91A0271	B20BS1101	Mathematics-I
899	21	1	EEE	21B91A0271	B20BS1102	Applied Physics
900	21	1	EEE	21B91A0271	B20EE1101	Introduction to Electrical Systems
901	21	4	EEE	21B91A0271	B20BS2204	Complex Variables and Statistical Methods
902	21	4	EEE	21B91A0271	B20EC2201	Electronic Circuit Analysis and Design
903	21	4	EEE	21B91A0271	B20EE2201	Electrical Machines-II
904	21	4	EEE	21B91A0271	B20EE2202	Electrical Power Generation Transmission & Distribution
905	21	4	EEE	21B91A0271	B20EE2203	Electrical Measurements & Instrumentation
906	21	4	EEE	21B91A0271	B20EC2206	Electronic Circuit Analysis And Design Lab
907	21	4	EEE	21B91A0271	B20EE2204	Electrical Measurements & Instrumentation Lab
908	21	4	EEE	21B91A0271	B20EE2205	Electrical Machines-I Lab
909	21	4	EEE	21B91A0271	B20EE2206	Smart Systems Lab
910	21	3	EEE	21B91A0271	B20EC2101	Electronic Devices and Circuits
911	21	3	EEE	21B91A0271	B20EE2101	Network Analysis
912	21	3	EEE	21B91A0271	B20EE2102	Electromagnetic Field Theory
913	21	3	EEE	21B91A0271	B20EE2103	Electrical Machines-I
914	21	2	EEE	21B91A0271	B20CS1201	Programming for Problem Solving Using C
915	21	2	EEE	21B91A0271	B20CS1204	Digital Computer Fundamentals
916	21	2	EEE	21B91A0271	B20ME1204	Prime Movers and Pumps
917	21	2	EEE	21B91A0279	B20CS1201	Programming for Problem Solving Using C
918	21	4	EEE	21B91A0279	B20EC2201	Electronic Circuit Analysis and Design
919	21	6	EEE	21B91A0280	B20EE3201	Logic Design and Microprocessors
920	21	6	EEE	21B91A0280	B20EE3202	Control Systems
921	21	4	EEE	21B91A0280	B20BS2204	Complex Variables and Statistical Methods
922	21	4	EEE	21B91A0280	B20EC2201	Electronic Circuit Analysis and Design
923	21	4	EEE	21B91A0280	B20EE2201	Electrical Machines-II
924	21	4	EEE	21B91A0280	B20EE2202	Electrical Power Generation Transmission & Distribution

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SNO	regu	sem	grp	regno	pcode	pname
925	21	4	EEE	21B91A0280	B20EE2203	Electrical Measurements & Instrumentation
926	21	4	EEE	21B91A0280	B20EE2205	Electrical Machines-I Lab
927	21	4	EEE	21B91A0280	B20EE2206	Smart Systems Lab
928	21	5	EEE	21B91A0280	B20EE3103	Power Electronics
929	21	5	EEE	21B91A0280	B20EE3104	Solar and Wind Energy Systems
930	21	5	EEE	21B91A0280	B20CSOE01	Data Structures
931	21	5	EEE	21B91A0280	B20EE3101	Signals and Systems
932	21	5	EEE	21B91A0280	B20EE3102	Power Systems Analysis and Stability
933	21	5	EEE	21B91A0280	B20EE3108	Electrical Machines-II Lab
934	21	5	EEE	21B91A0280	B20EE3110	Python Programming Lab
935	21	1	EEE	21B91A0280	B20BS1102	Applied Physics
936	21	3	EEE	21B91A0280	B20EC2101	Electronic Devices and Circuits
937	21	3	EEE	21B91A0280	B20EE2101	Network Analysis
938	21	3	EEE	21B91A0280	B20EE2102	Electromagnetic Field Theory
939	21	3	EEE	21B91A0280	B20EE2103	Electrical Machines-I
940	21	2	EEE	21B91A0280	B20CS1201	Programming for Problem Solving Using C
941	21	2	EEE	21B91A0280	B20CS1204	Digital Computer Fundamentals
942	21	1	EEE	21B91A0288	B20BS1101	Mathematics-I
943	21	1	EEE	21B91A0293	B20BS1101	Mathematics-I
944	21	1	EEE	21B91A0293	B20BS1102	Applied Physics
945	21	1	EEE	21B91A0293	B20EE1104	Basic Electrical Systems Lab
946	21	2	EEE	21B91A0293	B20BS1201	Mathematics-II
947	21	2	EEE	21B91A0293	B20BS1203	Applied Chemistry
948	21	5	EEE	21B91A0293	B20CSOE02	Java Programming
949	21	4	EEE	21B91A0293	B20BS2204	Complex Variables and Statistical Methods
950	21	4	EEE	21B91A0293	B20EC2201	Electronic Circuit Analysis and Design
951	21	4	EEE	21B91A0293	B20EE2202	Electrical Power Generation Transmission & Distribution
952	21	3	EEE	21B91A0293	B20BS2101	Numerical Methods & Vector Calculus
953	21	3	EEE	21B91A0293	B20EC2101	Electronic Devices and Circuits
954	21	3	EEE	21B91A0293	B20EE2101	Network Analysis
955	21	3	EEE	21B91A0293	B20EE2102	Electromagnetic Field Theory
956	21	3	EEE	21B91A0293	B20EE2103	Electrical Machines-I
957	21	2	EEE	21B91A02A0	B20BS1203	Applied Chemistry
958	21	2	EEE	21B91A02A0	B20CS1201	Programming for Problem Solving Using C
959	21	4	EEE	21B91A02A0	B20BS2204	Complex Variables and Statistical Methods
960	21	4	EEE	21B91A02A0	B20EC2201	Electronic Circuit Analysis and Design
961	21	3	EEE	21B91A02A0	B20BS2101	Numerical Methods & Vector Calculus
962	21	3	EEE	21B91A02A0	B20EC2101	Electronic Devices and Circuits
963	21	1	EEE	21B91A02A0	B20BS1102	Applied Physics
964	21	6	EEE	21B91A02A0	B20EE3202	Control Systems
965	21	4	EEE	21B91A02A1	B20EE2202	Electrical Power Generation Transmission & Distribution
966	21	3	EEE	21B91A02A8	B20EE2102	Electromagnetic Field Theory

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SNO	regu	sem	grp	regno	pcode	pname
967	21	3	EEE	21B91A02A8	B20EE2103	Electrical Machines-I
968	21	2	EEE	21B91A02B1	B20CS1201	Programming for Problem Solving Using C
969	21	4	EEE	21B91A02B1	B20EC2201	Electronic Circuit Analysis and Design
970	21	4	EEE	21B91A02B1	B20EE2201	Electrical Machines-II
971	21	3	EEE	21B91A02B1	B20EC2101	Electronic Devices and Circuits
972	21	3	EEE	21B91A02B1	B20EE2101	Network Analysis
973	21	1	EEE	21B91A02C5	B20BS1101	Mathematics-I
974	21	2	EEE	21B91A02C9	B20BS1201	Mathematics-II
975	21	2	EEE	21B91A02C9	B20CS1201	Programming for Problem Solving Using C
976	21	2	EEE	21B91A02C9	B20ME1204	Prime Movers and Pumps
977	21	2	EEE	21B91A02C9	B20CS1205	Programming for Problem Solving Using C Lab
978	21	3	EEE	21B91A02C9	B20BS2101	Numerical Methods & Vector Calculus
979	21	3	EEE	21B91A02C9	B20EC2101	Electronic Devices and Circuits
980	21	1	EEE	21B91A02C9	B20BS1101	Mathematics-I
981	21	1	EEE	21B91A02C9	B20BS1102	Applied Physics
982	21	1	EEE	21B91A02C9	B20EE1101	Introduction to Electrical Systems
983	21	1	EEE	21B91A02C9	B20EE1104	Basic Electrical Systems Lab
984	21	6	EEE	21B91A02C9	B20EE3201	Logic Design and Microprocessors
985	21	5	EEE	21B91A02C9	B20EE3103	Power Electronics
986	21	5	EEE	21B91A02C9	B20EE3104	Solar and Wind Energy Systems
987	21	5	EEE	21B91A02C9	B20CSOE02	Java Programming
988	21	5	EEE	21B91A02C9	B20EE3108	Electrical Machines-II Lab
989	21	5	EEE	21B91A02C9	B20EE3110	Python Programming Lab
990	21	4	EEE	21B91A02C9	B20EC2201	Electronic Circuit Analysis and Design
991	21	4	EEE	21B91A02C9	B20EE2201	Electrical Machines-II
992	21	4	EEE	21B91A02C9	B20EE2202	Electrical Power Generation Transmission & Distribution
993	21	4	EEE	21B91A02C9	B20EE2205	Electrical Machines-I Lab
994	21	2	EEE	21B91A02E3	B20BS1201	Mathematics-II
995	21	1	EEE	21B91A02E3	B20BS1101	Mathematics-I
996	21	6	EEE	21B91A02E9	B20EE3202	Control Systems
997	21	4	EEE	21B91A02F2	B20EE2201	Electrical Machines-II
998	21	4	EEE	21B91A02F6	B20BS2204	Complex Variables and Statistical Methods
999	21	4	EEE	21B91A02F6	B20EC2201	Electronic Circuit Analysis and Design
1000	21	5	EEE	21B91A02F6	B20EE3105	Sensors & Transducers
1001	21	5	EEE	21B91A02F6	B20CBOE02	Database Management Systems
1002	21	5	EEE	21B91A02F6	B20EE3101	Signals and Systems
1003	21	5	EEE	21B91A02F6	B20EE3102	Power Systems Analysis and Stability
1004	21	2	EEE	21B91A02F6	B20BS1201	Mathematics-II
1005	21	2	EEE	21B91A02F6	B20CS1201	Programming for Problem Solving Using C
1006	21	3	EEE	21B91A02F6	B20EC2101	Electronic Devices and Circuits
1007	21	3	EEE	21B91A02F6	B20EE2102	Electromagnetic Field Theory
1008	21	3	EEE	21B91A02F6	B20EE2103	Electrical Machines-I

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
1009	21	1	EEE	21B91A02F6	B20BS1102	Applied Physics
1010	21	1	EEE	21B91A02F6	B20EE1101	Introduction to Electrical Systems
1011	21	1	ME	21B91A0301	B20EE1102	Basic Electrical and Electronics Engineering
1012	21	3	ME	21B91A0301	B20ME2103	Strength of Materials
1013	21	4	ME	21B91A0301	B20ME2201	Fluid Mechanics and Hydraulic Machines
1014	21	4	ME	21B91A0304	B20BS2203	Operations Research
1015	21	4	ME	21B91A0304	B20ME2202	Applied Thermodynamics
1016	21	5	ME	21B91A0304	B20ME3106	Advanced Strength of Materials
1017	21	5	ME	21B91A0304	B20ME3101	Dynamics of Machinery
1018	21	6	ME	21B91A0304	B20ME3204	Refrigeration and Air Conditioning
1019	21	3	ME	21B91A0304	B20BS2102	Numerical Methods and Advanced Calculus
1020	21	3	ME	21B91A0304	B20ME2103	Strength of Materials
1021	21	1	ME	21B91A0304	B20BS1101	Mathematics-I
1022	21	1	ME	21B91A0304	B20BS1102	Applied Physics
1023	21	2	ME	21B91A0304	B20CS1201	Programming for Problem Solving Using C
1024	21	2	ME	21B91A0304	B20ME1201	Engineering Mechanics
1025	21	4	ME	21B91A0308	B20ME2201	Fluid Mechanics and Hydraulic Machines
1026	21	1	ME	21B91A0311	B20BS1102	Applied Physics
1027	21	1	ME	21B91A0319	B20BS1102	Applied Physics
1028	21	5	ME	21B91A0319	B20ME3101	Dynamics of Machinery
1029	21	5	ME	21B91A0319	B20ME3102	Design of Machine Elements
1030	21	5	ME	21B91A0319	B20ME3103	Mechanical Measurements and Metrology
1031	21	5	ME	21B91A0319	B20ME3106	Advanced Strength of Materials
1032	21	5	ME	21B91A0319	B20CEOE01	Remote Sensing and GIS
1033	21	5	ME	21B91A0319	B20ME3108	IC Engines and Kinematics of Machines Lab
1034	21	5	ME	21B91A0319	B20ME3109	Metrology Lab
1035	21	5	ME	21B91A0319	B20ME3110	Python Programming Lab
1036	21	5	ME	21B91A0319	B20ME3111	Summer Internship
1037	21	4	ME	21B91A0319	B20BS2203	Operations Research
1038	21	4	ME	21B91A0319	B20ME2201	Fluid Mechanics and Hydraulic Machines
1039	21	4	ME	21B91A0319	B20ME2202	Applied Thermodynamics
1040	21	4	ME	21B91A0319	B20ME2204	Kinematics of Machinery
1041	21	3	ME	21B91A0319	B20ME2101	Engineering Thermodynamics and IC Engines
1042	21	3	ME	21B91A0319	B20ME2103	Strength of Materials
1043	21	3	ME	21B91A0319	B20HS2101	Managerial Economics and Financial Accountancy
1044	21	6	ME	21B91A0321	B20ME3201	CAD/CAM
1045	21	6	ME	21B91A0321	B20ME3203	Industrial Engineering and Management
1046	21	1	ME	21B91A0331	B20BS1102	Applied Physics
1047	21	3	ME	21B91A0331	B20BS2102	Numerical Methods and Advanced Calculus
1048	21	3	ME	21B91A0331	B20ME2101	Engineering Thermodynamics and IC Engines
1049	21	3	ME	21B91A0331	B20ME2103	Strength of Materials
1050	21	2	ME	21B91A0331	B20BS1201	Mathematics-II

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
1051	21	2	ME	21B91A0331	B20BS1203	Applied Chemistry
1052	21	2	ME	21B91A0331	B20CS1201	Programming for Problem Solving Using C
1053	21	2	ME	21B91A0331	B20ME1201	Engineering Mechanics
1054	21	4	ME	21B91A0331	B20ME2201	Fluid Mechanics and Hydraulic Machines
1055	21	4	ME	21B91A0331	B20ME2204	Kinematics of Machinery
1056	21	5	ME	21B91A0331	B20ME3106	Advanced Strength of Materials
1057	21	5	ME	21B91A0331	B20ME3102	Design of Machine Elements
1058	21	6	ME	21B91A0331	B20ME3201	CAD/CAM
1059	21	6	ME	21B91A0331	B20ME3202	Heat Transfer
1060	21	6	ME	21B91A0331	B20ME3203	Industrial Engineering and Management
1061	21	6	ME	21B91A0331	B20ME3204	Refrigeration and Air Conditioning
1062	21	2	ME	21B91A0337	B20CS1201	Programming for Problem Solving Using C
1063	21	3	ME	21B91A0339	B20BS2102	Numerical Methods and Advanced Calculus
1064	21	3	ME	21B91A0339	B20ME2101	Engineering Thermodynamics and IC Engines
1065	21	5	ME	21B91A0339	B20ME3106	Advanced Strength of Materials
1066	21	5	ME	21B91A0343	B20ME3106	Advanced Strength of Materials
1067	21	5	ME	21B91A0343	B20ME3101	Dynamics of Machinery
1068	21	4	ME	21B91A0343	B20BS2203	Operations Research
1069	21	4	ME	21B91A0343	B20ME2204	Kinematics of Machinery
1070	21	6	ME	21B91A0343	B20ME3202	Heat Transfer
1071	21	6	ME	21B91A0343	B20ME3204	Refrigeration and Air Conditioning
1072	21	3	ME	21B91A0343	B20BS2102	Numerical Methods and Advanced Calculus
1073	21	3	ME	21B91A0343	B20ME2101	Engineering Thermodynamics and IC Engines
1074	21	2	ME	21B91A0343	B20BS1201	Mathematics-II
1075	21	2	ME	21B91A0347	B20ME1201	Engineering Mechanics
1076	21	3	ME	21B91A0347	B20BS2102	Numerical Methods and Advanced Calculus
1077	21	1	ME	21B91A0347	B20BS1102	Applied Physics
1078	21	5	ME	21B91A0347	B20ME3106	Advanced Strength of Materials
1079	21	5	ME	21B91A0347	B20ME3101	Dynamics of Machinery
1080	21	5	ME	21B91A0347	B20ME3102	Design of Machine Elements
1081	21	6	ME	21B91A0347	B20ME3201	CAD/CAM
1082	21	6	ME	21B91A0348	B20ME3202	Heat Transfer
1083	21	4	ME	21B91A0348	B20ME2202	Applied Thermodynamics
1084	21	5	ME	21B91A0348	B20ME3106	Advanced Strength of Materials
1085	21	3	ME	21B91A0348	B20ME2101	Engineering Thermodynamics and IC Engines
1086	21	3	ME	21B91A0348	B20ME2103	Strength of Materials
1087	21	3	ME	21B91A0353	B20ME2101	Engineering Thermodynamics and IC Engines
1088	21	3	ME	21B91A0353	B20ME2103	Strength of Materials
1089	21	1	ME	21B91A0353	B20BS1102	Applied Physics
1090	21	2	ME	21B91A0353	B20BS1203	Applied Chemistry
1091	21	2	ME	21B91A0353	B20CS1201	Programming for Problem Solving Using C
1092	21	2	ME	21B91A0353	B20ME1201	Engineering Mechanics

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

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SNO	regu	sem	grp	regno	pcode	pname
1093	21	2	ME	21B91A0353	B20ME1202	Material Science and Metallurgy
1094	21	5	ME	21B91A0353	B20ME3106	Advanced Strength of Materials
1095	21	5	ME	21B91A0353	B20ME3101	Dynamics of Machinery
1096	21	4	ME	21B91A0353	B20BS2203	Operations Research
1097	21	4	ME	21B91A0353	B20ME2202	Applied Thermodynamics
1098	21	4	ME	21B91A0353	B20ME2204	Kinematics of Machinery
1099	21	6	ME	21B91A0353	B20ME3201	CAD/CAM
1100	21	6	ME	21B91A0353	B20ME3202	Heat Transfer
1101	21	6	ME	21B91A0353	B20ME3203	Industrial Engineering and Management
1102	21	4	ME	21B91A0357	B20ME2201	Fluid Mechanics and Hydraulic Machines
1103	21	5	ME	21B91A0357	B20ME3106	Advanced Strength of Materials
1104	21	2	ME	21B91A0357	B20BS1201	Mathematics-II
1105	21	1	ME	21B91A0357	B20BS1101	Mathematics-I
1106	21	3	ME	21B91A0357	B20BS2102	Numerical Methods and Advanced Calculus
1107	21	3	ME	21B91A0357	B20ME2101	Engineering Thermodynamics and IC Engines
1108	21	3	ME	21B91A0359	B20BS2102	Numerical Methods and Advanced Calculus
1109	21	1	ME	21B91A0359	B20BS1102	Applied Physics
1110	21	5	ME	21B91A0359	B20ME3106	Advanced Strength of Materials
1111	21	4	ME	21B91A0359	B20ME2202	Applied Thermodynamics
1112	21	6	ME	21B91A0359	B20ME3204	Refrigeration and Air Conditioning
1113	21	4	ME	21B91A0360	B20ME2204	Kinematics of Machinery
1114	21	5	ME	21B91A0360	B20ME3106	Advanced Strength of Materials
1115	21	5	ME	21B91A0360	B20CSOE02	Java Programming
1116	21	1	ME	21B91A0360	B20BS1102	Applied Physics
1117	21	3	ME	21B91A0360	B20BS2102	Numerical Methods and Advanced Calculus
1118	21	2	ME	21B91A0360	B20BS1201	Mathematics-II
1119	21	2	ME	21B91A0360	B20CS1201	Programming for Problem Solving Using C
1120	21	2	ME	21B91A0361	B20BS1201	Mathematics-II
1121	21	2	ME	21B91A0361	B20CS1201	Programming for Problem Solving Using C
1122	21	3	ME	21B91A0361	B20ME2103	Strength of Materials
1123	21	5	ME	21B91A0361	B20CSOE02	Java Programming
1124	21	5	ME	21B91A0361	B20ME3102	Design of Machine Elements
1125	21	4	ME	21B91A0368	B20BS2203	Operations Research
1126	21	4	ME	21B91A0368	B20ME2201	Fluid Mechanics and Hydraulic Machines
1127	21	6	ME	21B91A0368	B20ME3203	Industrial Engineering and Management
1128	21	3	ME	21B91A0368	B20ME2101	Engineering Thermodynamics and IC Engines
1129	21	3	ME	21B91A0370	B20BS2102	Numerical Methods and Advanced Calculus
1130	21	3	ME	21B91A0370	B20ME2101	Engineering Thermodynamics and IC Engines
1131	21	3	ME	21B91A0370	B20ME2103	Strength of Materials
1132	21	6	ME	21B91A0370	B20ME3204	Refrigeration and Air Conditioning
1133	21	4	ME	21B91A0370	B20BS2203	Operations Research
1134	21	4	ME	21B91A0370	B20ME2201	Fluid Mechanics and Hydraulic Machines

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
1135	21	4	ME	21B91A0370	B20ME2204	Kinematics of Machinery
1136	21	5	ME	21B91A0370	B20ME3106	Advanced Strength of Materials
1137	21	5	ME	21B91A0370	B20ME3101	Dynamics of Machinery
1138	21	5	ME	21B91A0375	B20ME3106	Advanced Strength of Materials
1139	21	5	ME	21B91A0375	B20ME3101	Dynamics of Machinery
1140	21	5	ME	21B91A0375	B20ME3102	Design of Machine Elements
1141	21	4	ME	21B91A0375	B20ME2201	Fluid Mechanics and Hydraulic Machines
1142	21	4	ME	21B91A0375	B20ME2202	Applied Thermodynamics
1143	21	4	ME	21B91A0375	B20ME2204	Kinematics of Machinery
1144	21	3	ME	21B91A0375	B20BS2102	Numerical Methods and Advanced Calculus
1145	21	3	ME	21B91A0375	B20ME2101	Engineering Thermodynamics and IC Engines
1146	21	3	ME	21B91A0375	B20ME2103	Strength of Materials
1147	21	1	ME	21B91A0375	B20BS1101	Mathematics-I
1148	21	2	ME	21B91A0375	B20BS1203	Applied Chemistry
1149	21	2	ME	21B91A0375	B20CS1201	Programming for Problem Solving Using C
1150	21	2	ME	21B91A0375	B20ME1201	Engineering Mechanics
1151	21	2	ME	21B91A0375	B20ME1202	Material Science and Metallurgy
1152	21	4	ME	21B91A0378	B20BS2203	Operations Research
1153	21	4	ME	21B91A0378	B20ME2201	Fluid Mechanics and Hydraulic Machines
1154	21	4	ME	21B91A0378	B20ME2202	Applied Thermodynamics
1155	21	4	ME	21B91A0378	B20ME2203	Metal Cutting and Machine Tools
1156	21	4	ME	21B91A0378	B20ME2204	Kinematics of Machinery
1157	21	4	ME	21B91A0378	B20ME2205	Fluid Mechanics and Hydraulic Machines Lab
1158	21	5	ME	21B91A0378	B20ME3101	Dynamics of Machinery
1159	21	5	ME	21B91A0378	B20ME3102	Design of Machine Elements
1160	21	5	ME	21B91A0378	B20ME3103	Mechanical Measurements and Metrology
1161	21	5	ME	21B91A0378	B20ME3106	Advanced Strength of Materials
1162	21	5	ME	21B91A0378	B20CEO02	Disaster Management
1163	21	5	ME	21B91A0378	B20ME3108	IC Engines and Kinematics of Machines Lab
1164	21	5	ME	21B91A0378	B20ME3109	Metrology Lab
1165	21	5	ME	21B91A0378	B20ME3110	Python Programming Lab
1166	21	5	ME	21B91A0378	B20ME3111	Summer Internship
1167	21	5	ME	21B91A0379	B20ME3101	Dynamics of Machinery
1168	21	5	ME	21B91A0379	B20ME3102	Design of Machine Elements
1169	21	6	ME	21B91A0379	B20ME3201	CAD/CAM
1170	21	6	ME	21B91A0379	B20ME3202	Heat Transfer
1171	21	2	ME	21B91A0379	B20CS1201	Programming for Problem Solving Using C
1172	21	2	ME	21B91A0379	B20ME1201	Engineering Mechanics
1173	21	3	ME	21B91A0379	B20ME2103	Strength of Materials
1174	21	3	ME	21B91A0380	B20ME2102	Manufacturing Processes
1175	21	1	ME	21B91A0380	B20BS1102	Applied Physics
1176	21	2	ME	21B91A0380	B20BS1203	Applied Chemistry

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SNO	regu	sem	grp	regno	pcode	pname
1177	21	2	ME	21B91A0380	B20CS1201	Programming for Problem Solving Using C
1178	21	2	ME	21B91A0380	B20ME1202	Material Science and Metallurgy
1179	21	6	ME	21B91A0380	B20ME3202	Heat Transfer
1180	21	6	ME	21B91A0380	B20ME3203	Industrial Engineering and Management
1181	21	4	ME	21B91A0380	B20ME2202	Applied Thermodynamics
1182	21	4	ME	21B91A0385	B20BS2203	Operations Research
1183	21	4	ME	21B91A0385	B20ME2201	Fluid Mechanics and Hydraulic Machines
1184	21	4	ME	21B91A0385	B20ME2202	Applied Thermodynamics
1185	21	4	ME	21B91A0385	B20ME2203	Metal Cutting and Machine Tools
1186	21	4	ME	21B91A0385	B20ME2204	Kinematics of Machinery
1187	21	1	ME	21B91A0385	B20ME1101	Engineering Drawing
1188	21	2	ME	21B91A0385	B20BS1201	Mathematics-II
1189	21	2	ME	21B91A0385	B20BS1203	Applied Chemistry
1190	21	2	ME	21B91A0385	B20CS1201	Programming for Problem Solving Using C
1191	21	2	ME	21B91A0385	B20ME1201	Engineering Mechanics
1192	21	2	ME	21B91A0385	B20ME1202	Material Science and Metallurgy
1193	21	2	ME	21B91A0385	B20CS1205	Programming for Problem Solving Using C Lab
1194	21	3	ME	21B91A0385	B20BS2102	Numerical Methods and Advanced Calculus
1195	21	3	ME	21B91A0385	B20ME2101	Engineering Thermodynamics and IC Engines
1196	21	3	ME	21B91A0385	B20ME2102	Manufacturing Processes
1197	21	3	ME	21B91A0385	B20ME2103	Strength of Materials
1198	21	3	ME	21B91A0385	B20ME2104	Machine Drawing
1199	21	4	ME	21B91A0392	B20ME2201	Fluid Mechanics and Hydraulic Machines
1200	21	5	ME	21B91A0393	B20ME3106	Advanced Strength of Materials
1201	21	5	ME	21B91A0393	B20ME3101	Dynamics of Machinery
1202	21	5	ME	21B91A0393	B20ME3102	Design of Machine Elements
1203	21	3	ME	21B91A0393	B20BS2102	Numerical Methods and Advanced Calculus
1204	21	1	ME	21B91A0393	B20BS1102	Applied Physics
1205	21	2	ME	21B91A0393	B20BS1201	Mathematics-II
1206	21	2	ME	21B91A0393	B20CS1201	Programming for Problem Solving Using C
1207	21	5	ME	21B91A0398	B20ME3101	Dynamics of Machinery
1208	21	2	ME	21B91A03A0	B20BS1201	Mathematics-II
1209	21	2	ME	21B91A03A0	B20BS1203	Applied Chemistry
1210	21	2	ME	21B91A03A0	B20CS1201	Programming for Problem Solving Using C
1211	21	1	ME	21B91A03A0	B20BS1102	Applied Physics
1212	21	3	ME	21B91A03A0	B20BS2102	Numerical Methods and Advanced Calculus
1213	21	3	ME	21B91A03A0	B20ME2101	Engineering Thermodynamics and IC Engines
1214	21	3	ME	21B91A03A0	B20ME2103	Strength of Materials
1215	21	5	ME	21B91A03A0	B20ME3103	Mechanical Measurements and Metrology
1216	21	5	ME	21B91A03A0	B20ME3106	Advanced Strength of Materials
1217	21	5	ME	21B91A03A0	B20CBOE02	Database Management Systems
1218	21	5	ME	21B91A03A0	B20ME3101	Dynamics of Machinery

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

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Note : No Student will not be entertained after due date

R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
1219	21	5	ME	21B91A03A0	B20ME3102	Design of Machine Elements
1220	21	4	ME	21B91A03A0	B20ME2201	Fluid Mechanics and Hydraulic Machines
1221	21	4	ME	21B91A03A0	B20ME2204	Kinematics of Machinery
1222	21	6	ME	21B91A03A0	B20ME3201	CAD/CAM
1223	21	6	ME	21B91A03A1	B20ME3201	CAD/CAM
1224	21	6	ME	21B91A03A1	B20ME3202	Heat Transfer
1225	21	6	ME	21B91A03A1	B20ME3204	Refrigeration and Air Conditioning
1226	21	6	ME	21B91A03A1	B20EEOE03	Fundamentals of Electric Vehicles
1227	21	6	ME	21B91A03A1	B20ME3208	CAD/CAM Lab
1228	21	6	ME	21B91A03A1	B20ME3209	Heat Transfer Lab
1229	21	1	ME	21B91A03A1	B20BS1101	Mathematics-I
1230	21	1	ME	21B91A03A1	B20BS1102	Applied Physics
1231	21	1	ME	21B91A03A1	B20EE1102	Basic Electrical and Electronics Engineering
1232	21	1	ME	21B91A03A1	B20EE1105	Basic Electrical and Electronics Engineering Lab
1233	21	2	ME	21B91A03A3	B20BS1201	Mathematics-II
1234	21	2	ME	21B91A03A4	B20BS1201	Mathematics-II
1235	21	2	ME	21B91A03A4	B20BS1203	Applied Chemistry
1236	21	2	ME	21B91A03A4	B20ME1201	Engineering Mechanics
1237	21	1	ME	21B91A03A4	B20BS1101	Mathematics-I
1238	21	1	ME	21B91A03A4	B20BS1102	Applied Physics
1239	21	3	ME	21B91A03A4	B20BS2102	Numerical Methods and Advanced Calculus
1240	21	3	ME	21B91A03A4	B20ME2101	Engineering Thermodynamics and IC Engines
1241	21	3	ME	21B91A03A4	B20ME2103	Strength of Materials
1242	21	6	ME	21B91A03A4	B20ME3202	Heat Transfer
1243	21	6	ME	21B91A03A4	B20ME3203	Industrial Engineering and Management
1244	21	4	ME	21B91A03A4	B20BS2203	Operations Research
1245	21	4	ME	21B91A03A4	B20ME2201	Fluid Mechanics and Hydraulic Machines
1246	21	4	ME	21B91A03A4	B20ME2202	Applied Thermodynamics
1247	21	4	ME	21B91A03A4	B20ME2204	Kinematics of Machinery
1248	21	5	ME	21B91A03A4	B20ME3103	Mechanical Measurements and Metrology
1249	21	5	ME	21B91A03A4	B20ME3106	Advanced Strength of Materials
1250	21	5	ME	21B91A03A4	B20ME3101	Dynamics of Machinery
1251	21	5	ME	21B91A03A4	B20ME3102	Design of Machine Elements
1252	21	1	ME	21B91A03A5	B20BS1101	Mathematics-I
1253	21	2	ME	21B91A03B0	B20BS1203	Applied Chemistry
1254	21	2	ME	21B91A03B0	B20ME1201	Engineering Mechanics
1255	21	4	ME	21B91A03B0	B20BS2203	Operations Research
1256	21	4	ME	21B91A03B0	B20ME2201	Fluid Mechanics and Hydraulic Machines
1257	21	4	ME	21B91A03B0	B20ME2202	Applied Thermodynamics
1258	21	4	ME	21B91A03B0	B20ME2204	Kinematics of Machinery
1259	21	6	ME	21B91A03B0	B20ME3201	CAD/CAM
1260	21	6	ME	21B91A03B0	B20ME3202	Heat Transfer

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
1261	21	6	ME	21B91A03B0	B20ME3203	Industrial Engineering and Management
1262	21	6	ME	21B91A03B0	B20ME3204	Refrigeration and Air Conditioning
1263	21	2	ME	21B91A03B3	B20CS1201	Programming for Problem Solving Using C
1264	21	2	ME	21B91A03B5	B20BS1201	Mathematics-II
1265	21	2	ME	21B91A03B5	B20BS1203	Applied Chemistry
1266	21	1	ME	21B91A03B5	B20BS1102	Applied Physics
1267	21	3	ME	21B91A03B5	B20ME2101	Engineering Thermodynamics and IC Engines
1268	21	3	ME	21B91A03B5	B20ME2103	Strength of Materials
1269	21	6	ME	21B91A03B5	B20ME3201	CAD/CAM
1270	21	4	ME	21B91A03B5	B20ME2202	Applied Thermodynamics
1271	21	4	ME	21B91A03B5	B20ME2203	Metal Cutting and Machine Tools
1272	21	5	ME	21B91A03B5	B20ME3101	Dynamics of Machinery
1273	21	5	ME	21B91A03B5	B20ME3102	Design of Machine Elements
1274	21	6	ME	21B91A03B6	B20CBOE03	Business Strategy
1275	21	3	ME	21B91A03B6	B20BS2102	Numerical Methods and Advanced Calculus
1276	21	3	ME	21B91A03B6	B20ME2103	Strength of Materials
1277	21	2	ME	21B91A03C0	B20ME1201	Engineering Mechanics
1278	21	6	ME	21B91A03C0	B20ME3201	CAD/CAM
1279	21	6	ME	21B91A03C0	B20ME3204	Refrigeration and Air Conditioning
1280	21	5	ME	21B91A03C0	B20ME3106	Advanced Strength of Materials
1281	21	5	ME	21B91A03C2	B20ME3103	Mechanical Measurements and Metrology
1282	21	5	ME	21B91A03C2	B20ME3101	Dynamics of Machinery
1283	21	5	ME	21B91A03C2	B20ME3102	Design of Machine Elements
1284	21	3	ME	21B91A03C2	B20ME2101	Engineering Thermodynamics and IC Engines
1285	21	4	ME	21B91A03C2	B20ME2201	Fluid Mechanics and Hydraulic Machines
1286	21	4	ME	21B91A03C2	B20ME2202	Applied Thermodynamics
1287	21	5	ME	21B91A03C4	B20CSOE01	Data Structures
1288	21	2	ME	21B91A03C4	B20BS1203	Applied Chemistry
1289	21	3	ME	21B91A03C5	B20ME2103	Strength of Materials
1290	21	5	ME	21B91A03C7	B20ME3101	Dynamics of Machinery
1291	21	4	ME	21B91A03C7	B20ME2201	Fluid Mechanics and Hydraulic Machines
1292	21	4	ME	21B91A03D0	B20ME2201	Fluid Mechanics and Hydraulic Machines
1293	21	5	ME	21B91A03D2	B20ME3101	Dynamics of Machinery
1294	21	3	ME	21B91A03D2	B20BS2102	Numerical Methods and Advanced Calculus
1295	21	5	ME	21B91A03D7	B20CSOE02	Java Programming
1296	21	5	ME	21B91A03E8	B20ME3103	Mechanical Measurements and Metrology
1297	21	4	ME	21B91A03E8	B20ME2202	Applied Thermodynamics
1298	21	3	ME	21B91A03E8	B20BS2102	Numerical Methods and Advanced Calculus
1299	21	3	ME	21B91A03E8	B20ME2101	Engineering Thermodynamics and IC Engines
1300	21	3	ME	21B91A03E8	B20ME2103	Strength of Materials
1301	21	1	ME	21B91A03E8	B20BS1101	Mathematics-I
1302	21	1	ME	21B91A03E8	B20BS1102	Applied Physics

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SNO	regu	sem	grp	regno	pcode	pname
1303	21	1	ME	21B91A03E8	B20ME1101	Engineering Drawing
1304	21	2	ME	21B91A03E8	B20BS1201	Mathematics-II
1305	21	2	ME	21B91A03F0	B20ME1201	Engineering Mechanics
1306	21	4	ME	21B91A03F0	B20ME2202	Applied Thermodynamics
1307	21	5	ME	21B91A03F0	B20CSOE03	Web Technologies
1308	21	5	ME	21B91A03F0	B20ME3101	Dynamics of Machinery
1309	21	4	ME	21B91A03F6	B20ME2202	Applied Thermodynamics
1310	21	5	ME	21B91A03F6	B20ME3106	Advanced Strength of Materials
1311	21	5	ME	21B91A03F7	B20ME3103	Mechanical Measurements and Metrology
1312	21	5	ME	21B91A03F7	B20ME3106	Advanced Strength of Materials
1313	21	5	ME	21B91A03F7	B20ME3101	Dynamics of Machinery
1314	21	5	ME	21B91A03F7	B20ME3102	Design of Machine Elements
1315	21	4	ME	21B91A03F7	B20BS2203	Operations Research
1316	21	4	ME	21B91A03F7	B20ME2201	Fluid Mechanics and Hydraulic Machines
1317	21	4	ME	21B91A03F7	B20ME2202	Applied Thermodynamics
1318	21	4	ME	21B91A03F7	B20ME2203	Metal Cutting and Machine Tools
1319	21	6	ME	21B91A03F7	B20ME3201	CAD/CAM
1320	21	6	ME	21B91A03F7	B20ME3202	Heat Transfer
1321	21	6	ME	21B91A03F7	B20ME3204	Refrigeration and Air Conditioning
1322	21	2	ME	21B91A03F7	B20BS1201	Mathematics-II
1323	21	2	ME	21B91A03F7	B20BS1203	Applied Chemistry
1324	21	2	ME	21B91A03F7	B20CS1201	Programming for Problem Solving Using C
1325	21	2	ME	21B91A03F7	B20ME1201	Engineering Mechanics
1326	21	1	ME	21B91A03F7	B20HS1101	English
1327	21	1	ME	21B91A03F7	B20BS1101	Mathematics-I
1328	21	1	ME	21B91A03F7	B20BS1102	Applied Physics
1329	21	1	ME	21B91A03F7	B20EE1102	Basic Electrical and Electronics Engineering
1330	21	3	ME	21B91A03F7	B20BS2102	Numerical Methods and Advanced Calculus
1331	21	3	ME	21B91A03F7	B20ME2101	Engineering Thermodynamics and IC Engines
1332	21	3	ME	21B91A03F7	B20ME2103	Strength of Materials
1333	21	3	ME	21B91A03F7	B20HS2101	Managerial Economics and Financial Accountancy
1334	21	3	ME	21B91A03F7	B20ME2104	Machine Drawing
1335	21	3	ME	21B91A03G1	B20ME2101	Engineering Thermodynamics and IC Engines
1336	21	3	ME	21B91A03G1	B20ME2103	Strength of Materials
1337	21	1	ME	21B91A03G1	B20BS1101	Mathematics-I
1338	21	2	ME	21B91A03G1	B20ME1201	Engineering Mechanics
1339	21	2	ME	21B91A03G1	B20ME1202	Material Science and Metallurgy
1340	21	6	ME	21B91A03G1	B20ME3201	CAD/CAM
1341	21	6	ME	21B91A03G1	B20ME3202	Heat Transfer
1342	21	4	ME	21B91A03G1	B20ME2201	Fluid Mechanics and Hydraulic Machines
1343	21	4	ME	21B91A03G1	B20ME2202	Applied Thermodynamics
1344	21	5	ME	21B91A03G1	B20ME3101	Dynamics of Machinery

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

LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

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SNO	regu	sem	grp	regno	pcode	pname
1345	21	5	ME	21B91A03G1	B20ME3102	Design of Machine Elements
1346	21	2	ME	21B91A03G3	B20CS1201	Programming for Problem Solving Using C
1347	21	4	ME	21B91A03G3	B20ME2202	Applied Thermodynamics
1348	21	6	ME	21B91A03G5	B20ME3203	Industrial Engineering and Management
1349	21	6	ME	21B91A03G5	B20ME3204	Refrigeration and Air Conditioning
1350	21	6	ME	21B91A03G5	B20CEOE04	Building Services
1351	21	5	ME	21B91A03G5	B20ME3103	Mechanical Measurements and Metrology
1352	21	5	ME	21B91A03G5	B20ME3106	Advanced Strength of Materials
1353	21	5	ME	21B91A03G5	B20ME3101	Dynamics of Machinery
1354	21	4	ME	21B91A03G5	B20ME2202	Applied Thermodynamics
1355	21	2	ME	21B91A03G5	B20BS1201	Mathematics-II
1356	21	2	ME	21B91A03G5	B20BS1203	Applied Chemistry
1357	21	2	ME	21B91A03G5	B20ME1202	Material Science and Metallurgy
1358	21	4	ME	21B91A03G6	B20ME2201	Fluid Mechanics and Hydraulic Machines
1359	21	5	ME	21B91A03G7	B20ME3101	Dynamics of Machinery
1360	21	5	ME	21B91A03H0	B20ME3106	Advanced Strength of Materials
1361	21	5	ME	21B91A03H0	B20ME3101	Dynamics of Machinery
1362	21	3	ME	21B91A03H0	B20BS2102	Numerical Methods and Advanced Calculus
1363	21	3	ME	21B91A03H8	B20BS2102	Numerical Methods and Advanced Calculus
1364	21	3	ME	21B91A03H8	B20ME2101	Engineering Thermodynamics and IC Engines
1365	21	3	ME	21B91A03H8	B20ME2102	Manufacturing Processes
1366	21	3	ME	21B91A03H8	B20ME2103	Strength of Materials
1367	21	3	ME	21B91A03H8	B20HS2101	Managerial Economics and Financial Accountancy
1368	21	3	ME	21B91A03H8	B20ME2104	Machine Drawing
1369	21	3	ME	21B91A03H8	B20MC2102	Professional Ethics and Human values
1370	21	3	ME	21B91A03H8	B20ME2105	Strength of Materials Lab
1371	21	3	ME	21B91A03H8	B20ME2106	Manufacturing Processes Lab
1372	21	3	ME	21B91A03H8	B20ME2107	Modeling using 3D Experience
1373	21	3	ME	21B91A03H8	B20ME2108	Community Service Project
1374	21	1	ME	21B91A03I4	B20EE1105	Basic Electrical and Electronics Engineering Lab
1375	21	4	ME	21B91A03I4	B20BS2203	Operations Research
1376	21	4	ME	21B91A03I4	B20ME2201	Fluid Mechanics and Hydraulic Machines
1377	21	4	ME	21B91A03I4	B20ME2202	Applied Thermodynamics
1378	21	4	ME	21B91A03I4	B20ME2203	Metal Cutting and Machine Tools
1379	21	4	ME	21B91A03I4	B20ME2204	Kinematics of Machinery
1380	21	4	ME	21B91A03I4	B20ME2205	Fluid Mechanics and Hydraulic Machines Lab
1381	21	4	ME	21B91A03I4	B20ME2207	Mechanical Engineering Lab
1382	21	3	ME	21B91A03I7	B20ME2101	Engineering Thermodynamics and IC Engines
1383	21	5	ME	21B91A03J2	B20ME3101	Dynamics of Machinery
1384	21	6	ME	21B91A03J5	B20ME3201	CAD/CAM
1385	21	3	ECE	21B91A0405	B20EC2104	Random Variables and Stochastic Processes
1386	21	1	ECE	21B91A0405	B20BS1101	Mathematics-I

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

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SNO	regu	sem	grp	regno	pcode	pname
1387	21	1	ECE	21B91A0408	B20BS1101	Mathematics-I
1388	21	3	ECE	21B91A0408	B20BS2102	Numerical Methods and Advanced Calculus
1389	21	3	ECE	21B91A0408	B20EC2101	Electronic Devices and Circuits
1390	21	3	ECE	21B91A0408	B20EC2104	Random Variables and Stochastic Processes
1391	21	4	ECE	21B91A0408	B20EC2201	Electronic Circuit Analysis and Design
1392	21	2	ECE	21B91A0408	B20EE1202	Network Analysis
1393	21	6	ECE	21B91A0435	B20EC3202	Digital Signal Processing
1394	21	2	ECE	21B91A0435	B20ME1203	Engineering Drawing
1395	21	3	ECE	21B91A0435	B20BS2102	Numerical Methods and Advanced Calculus
1396	21	3	ECE	21B91A0435	B20EC2104	Random Variables and Stochastic Processes
1397	21	1	ECE	21B91A0435	B20BS1101	Mathematics-I
1398	21	1	ECE	21B91A0453	B20BS1101	Mathematics-I
1399	21	1	ECE	21B91A0453	B20EC1101	Basic Electronics
1400	21	3	ECE	21B91A0453	B20BS2102	Numerical Methods and Advanced Calculus
1401	21	3	ECE	21B91A0453	B20EC2103	Signals and Systems
1402	21	2	ECE	21B91A0453	B20EE1201	Basic Electrical Engineering
1403	21	2	ECE	21B91A0453	B20EE1202	Network Analysis
1404	21	6	ECE	21B91A0453	B20EC3202	Digital Signal Processing
1405	21	6	ECE	21B91A0453	B20EC3203	VLSI Design
1406	21	4	ECE	21B91A0453	B20EC2201	Electronic Circuit Analysis and Design
1407	21	4	ECE	21B91A0453	B20EC2202	Linear and Digital IC Applications
1408	21	4	ECE	21B91A0453	B20EC2203	Analog Communications
1409	21	4	ECE	21B91A0453	B20EC2205	Electromagnetic Field theory and Transmission Lines
1410	21	5	ECE	21B91A0453	B20EC3103	Digital Communication
1411	21	5	ECE	21B91A0453	B20CSOE03	Web Technologies
1412	21	6	ECE	21B91A0455	B20EC3202	Digital Signal Processing
1413	21	6	ECE	21B91A0457	B20EC3202	Digital Signal Processing
1414	21	2	ECE	21B91A0471	B20BS1202	Applied Physics
1415	21	2	ECE	21B91A0471	B20EE1202	Network Analysis
1416	21	2	ECE	21B91A0471	B20ME1203	Engineering Drawing
1417	21	6	ECE	21B91A0476	B20EC3201	Microprocessors & Microcontrollers
1418	21	6	ECE	21B91A0476	B20EC3202	Digital Signal Processing
1419	21	5	ECE	21B91A0476	B20EC3102	Antennas & Wave Propagation
1420	21	5	ECE	21B91A0476	B20EC3103	Digital Communication
1421	21	5	ECE	21B91A0476	B20EC3105	Control Systems
1422	21	5	ECE	21B91A0476	B20MEOE01	Operations Research
1423	21	4	ECE	21B91A0476	B20EC2201	Electronic Circuit Analysis and Design
1424	21	4	ECE	21B91A0476	B20EC2202	Linear and Digital IC Applications
1425	21	4	ECE	21B91A0476	B20EC2204	Computer Architecture and Organization
1426	21	4	ECE	21B91A0476	B20EC2205	Electromagnetic Field theory and Transmission Lines
1427	21	2	ECE	21B91A0476	B20BS1201	Mathematics-II
1428	21	2	ECE	21B91A0476	B20EE1201	Basic Electrical Engineering

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SNO	regu	sem	grp	regno	pcode	pname
1429	21	2	ECE	21B91A0476	B20EE1202	Network Analysis
1430	21	2	ECE	21B91A0476	B20ME1203	Engineering Drawing
1431	21	3	ECE	21B91A0476	B20BS2102	Numerical Methods and Advanced Calculus
1432	21	3	ECE	21B91A0476	B20EC2103	Signals and Systems
1433	21	3	ECE	21B91A0476	B20EC2104	Random Variables and Stochastic Processes
1434	21	1	ECE	21B91A0476	B20BS1101	Mathematics-I
1435	21	3	ECE	21B91A0483	B20EC2101	Electronic Devices and Circuits
1436	21	4	ECE	21B91A0483	B20EC2201	Electronic Circuit Analysis and Design
1437	21	6	ECE	21B91A0483	B20EC3202	Digital Signal Processing
1438	21	4	ECE	21B91A0484	B20EC2205	Electromagnetic Field theory and Transmission Lines
1439	21	2	ECE	21B91A0484	B20BS1201	Mathematics-II
1440	21	6	ECE	21B91A0487	B20EC3202	Digital Signal Processing
1441	21	2	ECE	21B91A04B5	B20BS1201	Mathematics-II
1442	21	2	ECE	21B91A04B5	B20EE1202	Network Analysis
1443	21	1	ECE	21B91A04B5	B20CS1101	Programming for Problem Solving Using C
1444	21	3	ECE	21B91A04B5	B20BS2102	Numerical Methods and Advanced Calculus
1445	21	3	ECE	21B91A04B5	B20EC2101	Electronic Devices and Circuits
1446	21	4	ECE	21B91A04B5	B20EC2201	Electronic Circuit Analysis and Design
1447	21	4	ECE	21B91A04B5	B20EC2203	Analog Communications
1448	21	4	ECE	21B91A04B5	B20EC2204	Computer Architecture and Organization
1449	21	4	ECE	21B91A04B5	B20EC2205	Electromagnetic Field theory and Transmission Lines
1450	21	5	ECE	21B91A04B5	B20EC3103	Digital Communication
1451	21	5	ECE	21B91A04B5	B20EC3104	Data Communications & Computer Networks
1452	21	2	ECE	21B91A04B8	B20BS1201	Mathematics-II
1453	21	4	ECE	21B91A04B8	B20EC2201	Electronic Circuit Analysis and Design
1454	21	6	ECE	21B91A04B8	B20EC3202	Digital Signal Processing
1455	21	1	ECE	21B91A04C3	B20BS1103	Applied Chemistry
1456	21	1	ECE	21B91A04C3	B20EC1101	Basic Electronics
1457	21	1	ECE	21B91A04C3	B20CS1101	Programming for Problem Solving Using C
1458	21	2	ECE	21B91A04C3	B20BS1201	Mathematics-II
1459	21	2	ECE	21B91A04C3	B20EE1201	Basic Electrical Engineering
1460	21	2	ECE	21B91A04C3	B20EE1202	Network Analysis
1461	21	3	ECE	21B91A04C3	B20BS2102	Numerical Methods and Advanced Calculus
1462	21	3	ECE	21B91A04C3	B20EC2101	Electronic Devices and Circuits
1463	21	3	ECE	21B91A04C3	B20EC2102	Digital Logic Design
1464	21	6	ECE	21B91A04C6	B20EC3202	Digital Signal Processing
1465	21	3	ECE	21B91A04C7	B20BS2102	Numerical Methods and Advanced Calculus
1466	21	1	ECE	21B91A04C7	B20BS1101	Mathematics-I
1467	21	2	ECE	21B91A04C7	B20EE1202	Network Analysis
1468	21	3	ECE	21B91A04D5	B20BS2102	Numerical Methods and Advanced Calculus
1469	21	2	ECE	21B91A04D5	B20BS1201	Mathematics-II
1470	21	2	ECE	21B91A04D5	B20ME1203	Engineering Drawing

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
1471	21	2	ECE	21B91A04E4	B20BS1202	Applied Physics
1472	21	2	ECE	21B91A04E4	B20EE1202	Network Analysis
1473	21	1	ECE	21B91A04E4	B20BS1103	Applied Chemistry
1474	21	3	ECE	21B91A04E4	B20EC2101	Electronic Devices and Circuits
1475	21	6	ECE	21B91A04G4	B20EC3202	Digital Signal Processing
1476	21	6	ECE	21B91A04G4	B20EC3203	VLSI Design
1477	21	5	ECE	21B91A04G4	B20EC3102	Antennas & Wave Propagation
1478	21	5	ECE	21B91A04G4	B20EC3103	Digital Communication
1479	21	4	ECE	21B91A04G4	B20EC2205	Electromagnetic Field theory and Transmission Lines
1480	21	2	ECE	21B91A04G4	B20EE1202	Network Analysis
1481	21	3	ECE	21B91A04G4	B20EC2101	Electronic Devices and Circuits
1482	21	3	ECE	21B91A04G4	B20EC2104	Random Variables and Stochastic Processes
1483	21	4	ECE	21B91A04I5	B20EC2201	Electronic Circuit Analysis and Design
1484	21	6	ECE	21B91A04L0	B20EC3202	Digital Signal Processing
1485	21	4	ECE	21B91A04L2	B20EC2202	Linear and Digital IC Applications
1486	21	4	ECE	21B91A04L5	B20EC2201	Electronic Circuit Analysis and Design
1487	21	4	ECE	21B91A04L5	B20EC2205	Electromagnetic Field theory and Transmission Lines
1488	21	5	ECE	21B91A04L5	B20EC3103	Digital Communication
1489	21	3	ECE	21B91A04L5	B20EC2101	Electronic Devices and Circuits
1490	21	3	ECE	21B91A04L5	B20EC2103	Signals and Systems
1491	21	3	ECE	21B91A04L5	B20EC2104	Random Variables and Stochastic Processes
1492	21	1	ECE	21B91A04L5	B20CS1101	Programming for Problem Solving Using C
1493	21	2	ECE	21B91A04L5	B20EE1202	Network Analysis
1494	21	4	ECE	21B91A04M3	B20EC2202	Linear and Digital IC Applications
1495	21	1	ECE	21B91A04R1	B20BS1103	Applied Chemistry
1496	21	1	ECE	21B91A04R1	B20CS1101	Programming for Problem Solving Using C
1497	21	2	ECE	21B91A04R1	B20BS1201	Mathematics-II
1498	21	2	ECE	21B91A04R1	B20EE1201	Basic Electrical Engineering
1499	21	3	ECE	21B91A04R1	B20BS2102	Numerical Methods and Advanced Calculus
1500	21	3	ECE	21B91A04R1	B20EC2101	Electronic Devices and Circuits
1501	21	5	ECE	21B91A04R1	B20CEOE02	Disaster Management
1502	21	4	ECE	21B91A04R1	B20EC2201	Electronic Circuit Analysis and Design
1503	21	4	ECE	21B91A04R1	B20EC2202	Linear and Digital IC Applications
1504	21	4	ECE	21B91A04R1	B20EC2204	Computer Architecture and Organization
1505	21	6	ECE	21B91A04R1	B20EC3201	Microprocessors & Microcontrollers
1506	21	6	ECE	21B91A04R1	B20EC3203	VLSI Design
1507	21	3	CSE	21B91A0530	B20BS2101	Numerical Methods & Vector Calculus
1508	21	3	CSE	21B91A0530	B20CS2102	Software Engineering
1509	21	6	CSE	21B91A0572	B20CS3201	Compiler Design
1510	21	6	CSE	21B91A0572	B20CS3203	Cryptography and Network Security
1511	21	6	CSE	21B91A0572	B20CS3205	Big Data Analytics
1512	21	6	CSE	21B91A0572	B20MEOE05	Operations Management

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SNO	regu	sem	grp	regno	pcode	pname
1513	21	6	CSE	21B91A0572	B20CS3208	Compiler Design Lab
1514	21	6	CSE	21B91A0572	B20CS3209	Machine Learning using Python Lab
1515	21	6	CSE	21B91A0572	B20CS3210	Cryptography and Network Security Lab
1516	21	6	CSE	21B91A0572	B20CS3211	MEAN Stack Technologies and Data Structures
1517	21	4	CSE	21B91A0596	B20BS2201	Probability and Statistics
1518	21	4	CSE	21B91A0596	B20CS2201	Data Base Management Systems
1519	21	4	CSE	21B91A0596	B20CS2202	Design and Analysis of Algorithms
1520	21	4	CSE	21B91A0596	B20HS2201	Managerial Economics and Financial Accountancy
1521	21	4	CSE	21B91A0596	B20CS2206	Java Programming Lab
1522	21	5	CSE	21B91A0596	B20CS3101	Data Warehousing and Data Mining
1523	21	5	CSE	21B91A0596	B20CS3102	Formal Languages and Automata Theory
1524	21	5	CSE	21B91A0596	B20CS3103	Computer Networks
1525	21	5	CSE	21B91A0596	B20CS3104	Artificial Intelligence
1526	21	5	CSE	21B91A0596	B20ECOE01	Basic Electronics
1527	21	5	CSE	21B91A0596	B20CS3108	Data Mining Lab
1528	21	5	CSE	21B91A0596	B20HS3102	Soft Skills
1529	21	5	CSE	21B91A0596	B20CS3110	Summer Internship
1530	21	3	CSE	21B91A0596	B20BS2101	Numerical Methods & Vector Calculus
1531	21	3	CSE	21B91A0596	B20CS2101	Object Oriented Programming through C++
1532	21	3	CSE	21B91A0596	B20CS2102	Software Engineering
1533	21	3	CSE	21B91A0596	B20CS2104	Python Programming
1534	21	2	CSE	21B91A0596	B20BS1201	Mathematics-II
1535	21	2	CSE	21B91A0596	B20BS1202	Applied Physics
1536	21	1	CSE	21B91A05D0	B20BS1103	Applied Chemistry
1537	21	2	CSE	21B91A05D0	B20BS1201	Mathematics-II
1538	21	2	CSE	21B91A05D0	B20BS1202	Applied Physics
1539	21	2	CSE	21B91A05D0	B20CS1202	Computer Organization
1540	21	4	CSE	21B91A05D0	B20CS2202	Design and Analysis of Algorithms
1541	21	6	CSE	21B91A05D0	B20CS3201	Compiler Design
1542	21	6	CSE	21B91A05E9	B20CS3201	Compiler Design
1543	21	4	CSE	21B91A05E9	B20BS2201	Probability and Statistics
1544	21	5	CSE	21B91A05E9	B20CS3103	Computer Networks
1545	21	3	CSE	21B91A05E9	B20BS2101	Numerical Methods & Vector Calculus
1546	21	3	CSE	21B91A05E9	B20CS2104	Python Programming
1547	21	1	CSE	21B91A05E9	B20BS1101	Mathematics-I
1548	21	1	CSE	21B91A05E9	B20CS1102	Computer Fundamentals and Digital Logic
1549	21	1	CSE	21B91A05E9	B20CS1101	Programming for Problem Solving Using C
1550	21	3	CSE	21B91A05L6	B20BS2101	Numerical Methods & Vector Calculus
1551	21	5	CSE	21B91A05L6	B20CS3102	Formal Languages and Automata Theory
1552	21	5	CSE	21B91A05L7	B20MEOE01	Operations Research
1553	21	4	CSE	21B91A05L7	B20CS2201	Data Base Management Systems
1554	21	1	CSE	21B91A05L7	B20BS1101	Mathematics-I

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SNO	regu	sem	grp	regno	pcode	pname
1555	21	2	CSE	21B91A05L7	B20CS1203	Data Structures
1556	21	4	CSE	21B91A05S5	B20BS2201	Probability and Statistics
1557	21	4	CSE	21B91A05S5	B20CS2203	Java Programming
1558	21	3	CSE	21B91A05S5	B20BS2101	Numerical Methods & Vector Calculus
1559	21	1	CSE	21B91A05S5	B20BS1103	Applied Chemistry
1560	21	1	CSE	21B91A05S5	B20CS1101	Programming for Problem Solving Using C
1561	21	2	CSE	21B91A05S5	B20CS1202	Computer Organization
1562	21	4	CSE	21B91A05T8	B20CS2203	Java Programming
1563	21	5	CSE	21B91A05T8	B20CS3101	Data Warehousing and Data Mining
1564	21	5	CSE	21B91A05T8	B20CS3102	Formal Languages and Automata Theory
1565	21	5	CSE	21B91A05V7	B20MEOE01	Operations Research
1566	21	2	CSE	21B91A05V7	B20BS1202	Applied Physics
1567	21	1	CSE	21B91A05V7	B20BS1101	Mathematics-I
1568	21	3	CSE	21B91A05V7	B20BS2101	Numerical Methods & Vector Calculus
1569	21	3	IT	21B91A1204	B20BS2101	Numerical Methods & Vector Calculus
1570	21	3	IT	21B91A1204	B20IT2103	Python Programming
1571	21	3	IT	21B91A1204	B20IT2103	Python Programming
1572	21	3	IT	21B91A1204	B20IT2104	Discrete Mathematics and Graph Theory
1573	21	1	IT	21B91A1204	B20BS1101	Mathematics-I
1574	21	2	IT	21B91A1204	B20BS1201	Mathematics-II
1575	21	2	IT	21B91A1204	B20BS1202	Applied Physics
1576	21	2	IT	21B91A1204	B20EE1203	Principles of Electrical and Electronics Engineering
1577	21	5	IT	21B91A1204	B20IT3101	Automata Theory and Compiler Design
1578	21	6	IT	21B91A1204	B20IT3202	Design and Analysis of Algorithms
1579	21	6	IT	21B91A1204	B20IT3203	Computer Networks
1580	21	6	IT	21B91A1204	B20IT3208	Big Data Analytics
1581	21	2	IT	21B91A1220	B20EE1203	Principles of Electrical and Electronics Engineering
1582	21	4	IT	21B91A1220	B20BS2202	Statistics with R
1583	21	3	IT	21B91A1220	B20IT2102	Database Management Systems
1584	21	6	IT	21B91A1220	B20IT3203	Computer Networks
1585	21	2	IT	21B91A1238	B20EE1203	Principles of Electrical and Electronics Engineering
1586	21	2	IT	21B91A1272	B20BS1202	Applied Physics
1587	21	2	IT	21B91A1272	B20IT1201	Digital Logic Design
1588	21	2	IT	21B91A1272	B20EE1203	Principles of Electrical and Electronics Engineering
1589	21	3	IT	21B91A1272	B20IT2103	Python Programming
1590	21	3	IT	21B91A1272	B20IT2103	Python Programming
1591	21	3	IT	21B91A1272	B20IT2102	Database Management Systems
1592	21	1	IT	21B91A1272	B20BS1103	Applied Chemistry
1593	21	5	IT	21B91A1272	B20IT3103	Operating Systems
1594	21	5	IT	21B91A1272	B20EEOE02	MATLAB Programming for Engineering Applications
1595	21	6	IT	21B91A1272	B20IT3202	Design and Analysis of Algorithms
1596	21	6	IT	21B91A1274	B20IT3203	Computer Networks

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SNO	regu	sem	grp	regno	pcode	pname
1597	21	6	IT	21B91A1274	B20IT3214	Distributed Technologies-MongoDB
1598	21	5	IT	21B91A1274	B20IT3103	Operating Systems
1599	21	5	IT	21B91A1274	B20IT3104	Artificial Intelligence
1600	21	4	IT	21B91A1274	B20IT2202	Java Programming
1601	21	2	IT	21B91A1274	B20BS1202	Applied Physics
1602	21	2	IT	21B91A1274	B20IT1202	Object Oriented Programming through C++
1603	21	1	IT	21B91A1274	B20BS1101	Mathematics-I
1604	21	1	IT	21B91A1274	B20BS1103	Applied Chemistry
1605	21	1	IT	21B91A1274	B20CS1101	Programming for Problem Solving Using C
1606	21	3	IT	21B91A1274	B20BS2101	Numerical Methods & Vector Calculus
1607	21	3	IT	21B91A1274	B20IT2103	Python Programming
1608	21	3	IT	21B91A1274	B20IT2103	Python Programming
1609	21	3	IT	21B91A1274	B20IT2102	Database Management Systems
1610	21	3	IT	21B91A1283	B20IT2101	Data Structures
1611	21	3	IT	21B91A1283	B20IT2103	Python Programming
1612	21	3	IT	21B91A1283	B20IT2103	Python Programming
1613	21	3	IT	21B91A1283	B20IT2102	Database Management Systems
1614	21	3	IT	21B91A1283	B20IT2104	Discrete Mathematics and Graph Theory
1615	21	1	IT	21B91A1283	B20BS1101	Mathematics-I
1616	21	1	IT	21B91A1283	B20BS1103	Applied Chemistry
1617	21	2	IT	21B91A1283	B20BS1201	Mathematics-II
1618	21	2	IT	21B91A1283	B20BS1202	Applied Physics
1619	21	2	IT	21B91A1283	B20IT1202	Object Oriented Programming through C++
1620	21	4	IT	21B91A1283	B20BS2202	Statistics with R
1621	21	5	IT	21B91A1283	B20IT3104	Artificial Intelligence
1622	21	6	IT	21B91A1283	B20IT3203	Computer Networks
1623	21	6	IT	21B91A1292	B20IT3203	Computer Networks
1624	21	6	IT	21B91A1292	B20IT3208	Big Data Analytics
1625	21	5	IT	21B91A1292	B20IT3101	Automata Theory and Compiler Design
1626	21	5	IT	21B91A1292	B20IT3103	Operating Systems
1627	21	5	IT	21B91A1292	B20IT3104	Artificial Intelligence
1628	21	4	IT	21B91A1292	B20BS2202	Statistics with R
1629	21	2	IT	21B91A1292	B20BS1201	Mathematics-II
1630	21	2	IT	21B91A1292	B20BS1202	Applied Physics
1631	21	2	IT	21B91A1292	B20EE1203	Principles of Electrical and Electronics Engineering
1632	21	1	IT	21B91A1292	B20BS1101	Mathematics-I
1633	21	1	IT	21B91A1292	B20BS1103	Applied Chemistry
1634	21	3	IT	21B91A1292	B20BS2101	Numerical Methods & Vector Calculus
1635	21	3	IT	21B91A1292	B20IT2101	Data Structures
1636	21	2	IT	21B91A12A4	B20BS1202	Applied Physics
1637	21	2	IT	21B91A12A4	B20EE1203	Principles of Electrical and Electronics Engineering
1638	21	5	IT	21B91A12A4	B20IT3103	Operating Systems

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SNO	regu	sem	grp	regno	pcode	pname
1639	21	3	IT	21B91A12A4	B20IT2102	Database Management Systems
1640	21	4	IT	21B91A12A4	B20BS2202	Statistics with R
1641	21	6	IT	21B91A12A4	B20IT3203	Computer Networks
1642	21	2	IT	21B91A12B6	B20BS1201	Mathematics-II
1643	21	2	IT	21B91A12C8	B20BS1201	Mathematics-II
1644	21	2	IT	21B91A12C8	B20BS1202	Applied Physics
1645	21	2	IT	21B91A12C8	B20IT1201	Digital Logic Design
1646	21	2	IT	21B91A12C8	B20EE1203	Principles of Electrical and Electronics Engineering
1647	21	4	IT	21B91A12C8	B20BS2202	Statistics with R
1648	21	4	IT	21B91A12C8	B20IT2203	Principles of Software Engineering
1649	21	3	IT	21B91A12C8	B20IT2103	Python Programming
1650	21	3	IT	21B91A12C8	B20IT2103	Python Programming
1651	21	3	IT	21B91A12C8	B20IT2102	Database Management Systems
1652	21	1	IT	21B91A12C8	B20CS1101	Programming for Problem Solving Using C
1653	21	5	IT	21B91A12C8	B20IT3104	Artificial Intelligence
1654	21	6	IT	21B91A12C8	B20IT3203	Computer Networks
1655	21	5	IT	21B91A12C9	B20IT3101	Automata Theory and Compiler Design
1656	21	5	IT	21B91A12C9	B20IT3102	Data Mining Techniques
1657	21	5	IT	21B91A12C9	B20IT3103	Operating Systems
1658	21	5	IT	21B91A12C9	B20IT3104	Artificial Intelligence
1659	21	6	IT	21B91A12C9	B20IT3202	Design and Analysis of Algorithms
1660	21	2	IT	21B91A12E1	B20EE1203	Principles of Electrical and Electronics Engineering
1661	21	3	IT	21B91A12E3	B20IT2103	Python Programming
1662	21	3	IT	21B91A12E3	B20IT2103	Python Programming
1663	21	3	IT	21B91A12E3	B20IT2102	Database Management Systems
1664	21	3	IT	21B91A12E3	B20IT2104	Discrete Mathematics and Graph Theory
1665	21	2	IT	21B91A12E3	B20BS1201	Mathematics-II
1666	21	2	IT	21B91A12E3	B20BS1202	Applied Physics
1667	21	2	IT	21B91A12E3	B20EE1203	Principles of Electrical and Electronics Engineering
1668	21	6	IT	21B91A12E3	B20IT3201	Machine Learning
1669	21	6	IT	21B91A12E3	B20IT3202	Design and Analysis of Algorithms
1670	21	6	IT	21B91A12E3	B20IT3203	Computer Networks
1671	21	4	IT	21B91A12E3	B20BS2202	Statistics with R
1672	21	5	IT	21B91A12E3	B20IT3102	Data Mining Techniques
1673	21	5	IT	21B91A12E3	B20IT3104	Artificial Intelligence
1674	21	6	IT	21B91A12E8	B20IT3203	Computer Networks
1675	21	3	IT	21B91A12E8	B20IT2102	Database Management Systems
1676	21	2	IT	21B91A12E9	B20EE1203	Principles of Electrical and Electronics Engineering
1677	21	2	IT	21B91A12F7	B20BS1201	Mathematics-II
1678	21	2	IT	21B91A12F7	B20EE1203	Principles of Electrical and Electronics Engineering
1679	21	3	IT	21B91A12F7	B20IT2103	Python Programming
1680	21	3	IT	21B91A12F7	B20IT2103	Python Programming

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SNO	regu	sem	grp	regno	pcode	pname
1681	21	1	IT	21B91A12F7	B20BS1101	Mathematics-I
1682	21	6	IT	21B91A12G6	B20IT3203	Computer Networks
1683	21	5	IT	21B91A12G6	B20IT3103	Operating Systems
1684	21	5	IT	21B91A12G9	B20IT3101	Automata Theory and Compiler Design
1685	21	5	IT	21B91A12G9	B20IT3103	Operating Systems
1686	21	5	IT	21B91A12G9	B20IT3104	Artificial Intelligence
1687	21	4	IT	21B91A12G9	B20IT2203	Principles of Software Engineering
1688	21	6	IT	21B91A12G9	B20IT3202	Design and Analysis of Algorithms
1689	21	3	IT	21B91A12G9	B20IT2104	Discrete Mathematics and Graph Theory
1690	21	2	IT	21B91A12G9	B20EE1203	Principles of Electrical and Electronics Engineering
1691	21	1	IT	21B91A12G9	B20BS1101	Mathematics-I
1692	21	1	IT	21B91A12G9	B20BS1103	Applied Chemistry
1693	21	3	IT	21B91A12G9	B20IT2103	Python Programming
1694	21	3	IT	21B91A12G9	B20IT2103	Python Programming
1695	21	3	IT	21B91A12G9	B20IT2102	Database Management Systems
1696	21	6	IT	21B91A12H8	B20IT3202	Design and Analysis of Algorithms
1697	21	5	IT	21B91A12H8	B20IT3103	Operating Systems
1698	21	5	AIDS	21B91A5414	B20AD3101	Foundation of data Science
1699	21	5	AIDS	21B91A5414	B20AD3102	Computer Networks
1700	21	5	AIDS	21B91A5414	B20AD3103	Data Base Management Systems
1701	21	5	AIDS	21B91A5414	B20AD3105	Automata Theory and Compiler Design
1702	21	5	AIDS	21B91A5414	B20MEOE01	Operations Research
1703	21	3	AIDS	21B91A5414	B20AD2101	Introduction to Artificial Intelligence
1704	21	3	AIDS	21B91A5414	B20IT2101	Data Structures
1705	21	3	AIDS	21B91A5414	B20IT2103	Python Programming
1706	21	3	AIDS	21B91A5414	B20IT2103	Python Programming
1707	21	3	AIDS	21B91A5414	B20BS2103	Mathematical Foundations of Computer Science
1708	21	3	AIDS	21B91A5414	B20AD2102	Computer Organization
1709	21	2	AIDS	21B91A5414	B20BS1203	Applied Chemistry
1710	21	2	AIDS	21B91A5414	B20EE1203	Principles of Electrical and Electronics Engineering
1711	21	2	AIDS	21B91A5431	B20IT1201	Digital Logic Design
1712	21	2	AIDS	21B91A5431	B20EE1203	Principles of Electrical and Electronics Engineering
1713	21	3	AIDS	21B91A5431	B20AD2102	Computer Organization
1714	21	5	AIDS	21B91A5431	B20AD3101	Foundation of data Science
1715	21	5	AIDS	21B91A5431	B20AD3102	Computer Networks
1716	21	5	AIDS	21B91A5431	B20AD3103	Database Management Systems
1717	21	4	AIDS	21B91A5431	B20BS2201	Probability and Statistics
1718	21	4	AIDS	21B91A5431	B20AD2202	Operating Systems
1719	21	4	AIDS	21B91A5431	B20AD2203	Microprocessors
1720	21	6	AIDS	21B91A5431	B20AD3202	Data Ware housing and Data Mining
1721	21	6	AIDS	21B91A5431	B20AD3205	Distributed Systems
1722	21	6	AIDS	21B91A5431	B20CEOE04	Building Services

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SNO	regu	sem	grp	regno	pcode	pname
1723	21	2	AIDS	21B91A5441	B20EE1203	Principles of Electrical and Electronics Engineering
1724	21	5	AIDS	21B91A5441	B20AD3101	Foundation of data Science
1725	21	5	AIDS	21B91A5441	B20AD3102	Computer Networks
1726	21	5	AIDS	21B91A5441	B20AD3103	Database Management Systems
1727	21	5	AIDS	21B91A5441	B20MEOE01	Operations Research
1728	21	1	AIDS	21B91A5441	B20CS1101	Programming for Problem Solving Using C
1729	21	4	AIDS	21B91A5441	B20AD2202	Operating Systems
1730	21	4	AIDS	21B91A5441	B20AD2203	Microprocessors
1731	21	6	AIDS	21B91A5441	B20HS3201	Managerial economics and Financial Accountancy
1732	21	6	AIDS	21B91A5441	B20HS3201	Managerial economics and Financial Accountancy
1733	21	6	AIDS	21B91A5441	B20AD3201	Machine Learning
1734	21	6	AIDS	21B91A5441	B20AD3202	Data Ware housing and Data Mining
1735	21	6	AIDS	21B91A5441	B20AD3205	Distributed Systems
1736	21	6	AIDS	21B91A5441	B20MEOE05	Operations Management
1737	21	2	AIDS	21B91A5443	B20EE1203	Principles of Electrical and Electronics Engineering
1738	21	2	AIDS	21B91A5460	B20IT1201	Digital Logic Design
1739	21	2	AIDS	21B91A5460	B20IT1202	Object Oriented Programming through C++
1740	21	4	AIDS	21B91A5460	B20BS2201	Probability and Statistics
1741	21	4	AIDS	21B91A5460	B20AD2201	Design and Analysis of Algorithms
1742	21	4	AIDS	21B91A5460	B20IT2202	Java Programming
1743	21	4	AIDS	21B91A5460	B20AD2202	Operating Systems
1744	21	4	AIDS	21B91A5460	B20AD2203	Microprocessors
1745	21	3	AIDS	21B91A5460	B20AD2101	Introduction to Artificial Intelligence
1746	21	3	AIDS	21B91A5460	B20IT2103	Python Programming
1747	21	3	AIDS	21B91A5460	B20IT2103	Python Programming
1748	21	3	AIDS	21B91A5460	B20BS2103	Mathematical Foundations of Computer Science
1749	21	3	AIDS	21B91A5460	B20AD2102	Computer Organization
1750	21	1	AIDS	21B91A5460	B20BS1101	Mathematics-I
1751	21	1	AIDS	21B91A5460	B20CS1101	Programming for Problem Solving Using C
1752	21	5	AIDS	21B91A5460	B20AD3101	Foundation of data Science
1753	21	6	AIDS	21B91A5460	B20AD3202	Data Ware housing and Data Mining
1754	21	4	AIDS	21B91A5489	B20AD2202	Operating Systems
1755	21	5	AIDS	21B91A5489	B20AD3102	Computer Networks
1756	21	3	AIDS	21B91A5489	B20AD2102	Computer Organization
1757	21	3	AIDS	21B91A54A5	B20AD2102	Computer Organization
1758	21	5	AIDS	21B91A54A5	B20AD3110	Summer Internship
1759	21	4	AIDS	21B91A54A5	B20BS2201	Probability and Statistics
1760	21	4	AIDS	21B91A54A5	B20IT2202	Java Programming
1761	21	5	AIDS	21B91A54A7	B20AD3105	Automata Theory and Compiler Design
1762	21	3	AIDS	21B91A54A7	B20AD2102	Computer Organization
1763	21	2	AIDS	21B91A54A7	B20BS1203	Applied Chemistry
1764	21	2	AIDS	21B91A54A7	B20EE1203	Principles of Electrical and Electronics Engineering

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SNO	regu	sem	grp	regno	pcode	pname
1765	21	3	AIDS	21B91A54C4	B20IT2101	Data Structures
1766	21	3	AIDS	21B91A54C4	B20BS2103	Mathematical Foundations of Computer Science
1767	21	2	AIDS	21B91A54C4	B20BS1201	Mathematics-II
1768	21	2	AIDS	21B91A54C4	B20BS1203	Applied Chemistry
1769	21	2	AIDS	21B91A54C4	B20IT1201	Digital Logic Design
1770	21	2	AIDS	21B91A54C4	B20EE1203	Principles of Electrical and Electronics Engineering
1771	21	5	AIDS	21B91A54C4	B20AD3101	Foundation of data Science
1772	21	5	AIDS	21B91A54C4	B20AD3103	Database Management Systems
1773	21	5	AIDS	21B91A54C4	B20AD3105	Automata Theory and Compiler Design
1774	21	4	AIDS	21B91A54C4	B20BS2201	Probability and Statistics
1775	21	4	AIDS	21B91A54C4	B20AD2201	Design and Analysis of Algorithms
1776	21	4	AIDS	21B91A54C4	B20IT2202	Java Programming
1777	21	4	AIDS	21B91A54G0	B20BS2201	Probability and Statistics
1778	21	5	AIDS	21B91A54G0	B20BSOE01	Mathematics for Machine Learning
1779	21	2	AIDS	21B91A54G0	B20BS1201	Mathematics-II
1780	21	2	AIDS	21B91A54G0	B20EE1203	Principles of Electrical and Electronics Engineering
1781	21	3	AIDS	21B91A54G0	B20AD2102	Computer Organization
1782	21	1	AIDS	21B91A54G0	B20BS1101	Mathematics-I
1783	21	3	AIDS	21B91A54I7	B20AD2101	Introduction to Artificial Intelligence
1784	21	3	AIDS	21B91A54I7	B20IT2101	Data Structures
1785	21	2	AIDS	21B91A54I7	B20IT1201	Digital Logic Design
1786	21	5	AIDS	21B91A54I7	B20AD3101	Foundation of data Science
1787	21	5	AIDS	21B91A54I7	B20AD3102	Computer Networks
1788	21	5	AIDS	21B91A54I7	B20AD3103	Database Management Systems
1789	21	5	AIDS	21B91A54I7	B20AD3105	Automata Theory and Compiler Design
1790	21	4	AIDS	21B91A54I7	B20AD2202	Operating Systems
1791	21	6	AIDS	21B91A54I7	B20AD3202	Data Ware housing and Data Mining
1792	21	6	AIDS	21B91A54J4	B20AD3202	Data Ware housing and Data Mining
1793	21	2	AIDS	21B91A54J4	B20EE1203	Principles of Electrical and Electronics Engineering
1794	21	1	CSBS	21B91A5758	B20EE1103	Principles of Electrical Engineering
1795	21	2	AIML	21B91A6146	B20BS1202	Applied Physics
1796	21	3	AIML	21B91A6146	B20AM2102	Object Oriented Programming with JAVA
1797	21	2	CSG	21B91A6202	B20CD1201	Python Programming
1798	21	2	CSG	21B91A6216	B20BS1202	Applied Physics
1799	21	2	CSG	21B91A6216	B20CS1203	Data Structures
1800	21	5	CSG	21B91A6216	B20AM3103	Machine Learning
1801	21	5	CSG	21B91A6216	B20CEOE02	Disaster Management
1802	21	4	CSG	21B91A6216	B20CD2203	Operating Systems
1803	21	4	CSG	21B91A6216	B20CD2207	Multimedia & Graphic Design Lab
1804	21	2	CSG	21B91A6224	B20BS1202	Applied Physics
1805	21	2	CSG	21B91A6247	B20BS1201	Mathematics-II
1806	21	2	CSG	21B91A6247	B20CS1203	Data Structures

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SNO	regu	sem	grp	regno	pcode	pname
1807	21	3	CSG	21B91A6247	B20BS2101	Numerical Methods & Vector Calculus
1808	21	2	CSG	21B91A6248	B20BS1201	Mathematics-II
1809	21	2	CSG	21B91A6248	B20BS1202	Applied Physics
1810	21	2	CSG	21B91A6263	B20BS1201	Mathematics-II
1811	21	2	CSG	21B91A6263	B20CD1201	Python Programming
1812	21	2	CSG	21B91A6263	B20ME1205	Design Drawing & Visualization
1813	21	2	CSG	21B91A6263	B20CS1203	Data Structures
1814	21	1	CSG	21B91A6263	B20BS1101	Mathematics-I
1815	21	1	CSG	21B91A6263	B20CS1101	Programming for Problem Solving Using C
1816	21	1	CSG	21B91A6263	B20CD1101	Digital Logic Design
1817	21	3	CSG	21B91A6263	B20BS2103	Mathematical Foundations of Computer Science
1818	20	5	CE	21B95A0101	B20CBOE01	Python Programming
1819	20	5	CE	21B95A0133	B20CBOE01	Python Programming
1820	20	5	CE	21B95A0135	B20CBOE01	Python Programming
1821	20	5	CE	21B95A0141	B20CBOE01	Python Programming
1822	20	5	ME	21B95A0348	B20ME3101	Dynamics of Machinery
1823	20	5	ME	21B95A0348	B20ME3106	Advanced Strength of Materials
1824	20	4	IT	21B95A1211	B20BS2202	Statistics with R
1825	22	2	CE	22B91A0101	B20CE1201	Engineering Mechanics
1826	22	1	CE	22B91A0101	B20BS1101	Mathematics-I
1827	22	4	CE	22B91A0101	B20BS2204	Complex Variables and Statistical Methods
1828	22	4	CE	22B91A0101	B20CE2204	Design of Reinforced Concrete Structures
1829	22	3	CE	22B91A0101	B20CE2101	Strength of Materials
1830	22	3	CE	22B91A0101	B20CE2103	Fluid mechanics
1831	22	5	CE	22B91A0101	B20CBOE01	Python Programming
1832	22	5	CE	22B91A0102	B20CE3102	Soil Mechanics
1833	22	5	CE	22B91A0102	B20CE3103	Advanced Structural Analysis
1834	22	4	CE	22B91A0104	B20CE2201	Highway Engineering
1835	22	4	CE	22B91A0104	B20CE2204	Design of Reinforced Concrete Structures
1836	22	3	CE	22B91A0104	B20CE2101	Strength of Materials
1837	22	2	CE	22B91A0104	B20CS1201	Programming for Problem Solving Using C
1838	22	5	CE	22B91A0106	B20CE3102	Soil Mechanics
1839	22	5	CE	22B91A0107	B20CE3102	Soil Mechanics
1840	22	2	CE	22B91A0107	B20CS1201	Programming for Problem Solving Using C
1841	22	3	CE	22B91A0107	B20CE2103	Fluid mechanics
1842	22	3	CE	22B91A0108	B20CE2101	Strength of Materials
1843	22	3	CE	22B91A0108	B20CE2103	Fluid mechanics
1844	22	2	CE	22B91A0108	B20BS1201	Mathematics-II
1845	22	5	CE	22B91A0108	B20CE3102	Soil Mechanics
1846	22	5	CE	22B91A0108	B20CE3103	Advanced Structural Analysis
1847	22	5	CE	22B91A0108	B20CSOE02	Java Programming
1848	22	4	CE	22B91A0108	B20BS2204	Complex Variables and Statistical Methods

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SNO	regu	sem	grp	regno	pcode	pname
1849	22	1	CE	22B91A0108	B20BS1101	Mathematics-I
1850	22	4	CE	22B91A0109	B20BS2204	Complex Variables and Statistical Methods
1851	22	4	CE	22B91A0109	B20CE2201	Highway Engineering
1852	22	5	CE	22B91A0109	B20CE3103	Advanced Structural Analysis
1853	22	3	CE	22B91A0109	B20CE2103	Fluid mechanics
1854	22	2	CE	22B91A0109	B20CS1201	Programming for Problem Solving Using C
1855	22	2	CE	22B91A0113	B20CS1201	Programming for Problem Solving Using C
1856	22	3	CE	22B91A0113	B20CE2103	Fluid mechanics
1857	22	3	CE	22B91A0113	B20CE2104	Surveying
1858	22	4	CE	22B91A0113	B20BS2204	Complex Variables and Statistical Methods
1859	22	4	CE	22B91A0113	B20CE2201	Highway Engineering
1860	22	4	CE	22B91A0113	B20CE2202	Structural analysis
1861	22	4	CE	22B91A0113	B20CE2203	Hydraulics and Hydraulic machinery
1862	22	4	CE	22B91A0113	B20CE2204	Design of Reinforced Concrete Structures
1863	22	4	CE	22B91A0115	B20CE2201	Highway Engineering
1864	22	4	CE	22B91A0115	B20CE2204	Design of Reinforced Concrete Structures
1865	22	5	CE	22B91A0115	B20CE3103	Advanced Structural Analysis
1866	22	5	CE	22B91A0115	B20CSOE02	Java Programming
1867	22	3	CE	22B91A0115	B20CE2103	Fluid mechanics
1868	22	2	CE	22B91A0118	B20BS1203	Applied Chemistry
1869	22	2	CE	22B91A0118	B20CS1201	Programming for Problem Solving Using C
1870	22	4	CE	22B91A0118	B20BS2204	Complex Variables and Statistical Methods
1871	22	4	CE	22B91A0118	B20CE2201	Highway Engineering
1872	22	4	CE	22B91A0118	B20CE2202	Structural analysis
1873	22	4	CE	22B91A0118	B20CE2203	Hydraulics and Hydraulic machinery
1874	22	4	CE	22B91A0118	B20CE2204	Design of Reinforced Concrete Structures
1875	22	4	CE	22B91A0118	B20CE2205	Geographic information system LAB
1876	22	5	CE	22B91A0120	B20CE3101	Design of Steel Structures
1877	22	5	CE	22B91A0120	B20CE3103	Advanced Structural Analysis
1878	22	2	CE	22B91A0120	B20BS1201	Mathematics-II
1879	22	2	CE	22B91A0120	B20CE1201	Engineering Mechanics
1880	22	2	CE	22B91A0120	B20CE1202	Building Materials and Concrete Technology
1881	22	1	CE	22B91A0120	B20CE1101	Engineering Geology
1882	22	3	CE	22B91A0121	B20CE2103	Fluid mechanics
1883	22	3	CE	22B91A0121	B20CE2101	Strength of Materials
1884	22	2	CE	22B91A0121	B20BS1201	Mathematics-II
1885	22	5	CE	22B91A0121	B20CE3101	Design of Steel Structures
1886	22	5	CE	22B91A0121	B20CE3102	Soil Mechanics
1887	22	5	CE	22B91A0121	B20CE3103	Advanced Structural Analysis
1888	22	5	CE	22B91A0122	B20CBOE02	Database Management Systems
1889	22	5	CE	22B91A0123	B20CE3103	Advanced Structural Analysis
1890	22	3	CE	22B91A0123	B20CE2103	Fluid mechanics

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SNO	regu	sem	grp	regno	pcode	pname
1891	22	3	CE	22B91A0124	B20CE2103	Fluid mechanics
1892	22	5	CE	22B91A0124	B20CE3102	Soil Mechanics
1893	22	5	CE	22B91A0127	B20CE3102	Soil Mechanics
1894	22	4	CE	22B91A0127	B20BS2204	Complex Variables and Statistical Methods
1895	22	4	CE	22B91A0127	B20CE2201	Highway Engineering
1896	22	4	CE	22B91A0127	B20CE2202	Structural analysis
1897	22	4	CE	22B91A0127	B20CE2203	Hydraulics and Hydraulic machinery
1898	22	3	CE	22B91A0127	B20CE2101	Strength of Materials
1899	22	3	CE	22B91A0127	B20CE2102	Environmental Engineering
1900	22	3	CE	22B91A0127	B20CE2103	Fluid mechanics
1901	22	1	CE	22B91A0127	B20BS1101	Mathematics-I
1902	22	2	CE	22B91A0127	B20BS1201	Mathematics-II
1903	22	2	CE	22B91A0127	B20BS1203	Applied Chemistry
1904	22	2	CE	22B91A0127	B20CS1201	Programming for Problem Solving Using C
1905	22	2	CE	22B91A0127	B20CE1201	Engineering Mechanics
1906	22	2	CE	22B91A0127	B20CE1202	Building Materials and Concrete Technology
1907	22	2	CE	22B91A0130	B20BS1203	Applied Chemistry
1908	22	1	CE	22B91A0130	B20BS1102	Applied Physics
1909	22	1	CE	22B91A0130	B20CE1101	Engineering Geology
1910	22	3	CE	22B91A0130	B20CE2109	Community Service Project
1911	22	5	CE	22B91A0130	B20CE3109	Design of Special Structures
1912	22	5	CE	22B91A0131	B20CE3103	Advanced Structural Analysis
1913	22	4	CE	22B91A0131	B20CE2203	Hydraulics and Hydraulic machinery
1914	22	4	CE	22B91A0132	B20CE2201	Highway Engineering
1915	22	5	CE	22B91A0132	B20CE3102	Soil Mechanics
1916	22	3	CE	22B91A0132	B20BS2101	Numerical Methods & Vector Calculus
1917	22	1	CE	22B91A0132	B20BS1101	Mathematics-I
1918	22	2	CE	22B91A0132	B20BS1203	Applied Chemistry
1919	22	5	CE	22B91A0133	B20MEOE01	Operations Research
1920	22	4	CE	22B91A0133	B20CE2201	Highway Engineering
1921	22	5	CE	22B91A0134	B20CE3102	Soil Mechanics
1922	22	4	CE	22B91A0136	B20CE2204	Design of Reinforced Concrete Structures
1923	22	2	CE	22B91A0137	B20CE1202	Building Materials and Concrete Technology
1924	22	4	CE	22B91A0137	B20BS2204	Complex Variables and Statistical Methods
1925	22	4	CE	22B91A0137	B20CE2201	Highway Engineering
1926	22	4	CE	22B91A0137	B20CE2202	Structural analysis
1927	22	4	CE	22B91A0137	B20CE2203	Hydraulics and Hydraulic machinery
1928	22	4	CE	22B91A0137	B20CE2204	Design of Reinforced Concrete Structures
1929	22	4	CE	22B91A0137	B20CE2205	Geographic information system LAB
1930	22	1	CE	22B91A0137	B20HS1101	English
1931	22	3	CE	22B91A0137	B20CE2102	Environmental Engineering
1932	22	3	CE	22B91A0137	B20CE2104	Surveying

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
1933	22	5	CE	22B91A0138	B20CE3102	Soil Mechanics
1934	22	2	CE	22B91A0142	B20CS1201	Programming for Problem Solving Using C
1935	22	5	CE	22B91A0142	B20CE3103	Advanced Structural Analysis
1936	22	4	CE	22B91A0142	B20CE2204	Design of Reinforced Concrete Structures
1937	22	3	CE	22B91A0142	B20CE2101	Strength of Materials
1938	22	3	CE	22B91A0143	B20CE2102	Environmental Engineering
1939	22	1	CE	22B91A0143	B20BS1101	Mathematics-I
1940	22	5	CE	22B91A0143	B20MEOE01	Operations Research
1941	22	5	CE	22B91A0144	B20HS3101	Managerial Economics and Financial Accountancy
1942	22	5	CE	22B91A0144	B20CE3102	Soil Mechanics
1943	22	5	CE	22B91A0144	B20CE3103	Advanced Structural Analysis
1944	22	5	CE	22B91A0144	B20CBOE02	Database Management Systems
1945	22	4	CE	22B91A0144	B20BS2204	Complex Variables and Statistical Methods
1946	22	4	CE	22B91A0144	B20CE2203	Hydraulics and Hydraulic machinery
1947	22	4	CE	22B91A0144	B20CE2204	Design of Reinforced Concrete Structures
1948	22	1	CE	22B91A0144	B20BS1102	Applied Physics
1949	22	3	CE	22B91A0144	B20CE2101	Strength of Materials
1950	22	3	CE	22B91A0144	B20CE2102	Environmental Engineering
1951	22	3	CE	22B91A0144	B20CE2103	Fluid mechanics
1952	22	2	CE	22B91A0144	B20BS1201	Mathematics-II
1953	22	2	CE	22B91A0144	B20CS1201	Programming for Problem Solving Using C
1954	22	2	CE	22B91A0147	B20BS1201	Mathematics-II
1955	22	5	CE	22B91A0147	B20CE3102	Soil Mechanics
1956	22	5	CE	22B91A0147	B20CE3103	Advanced Structural Analysis
1957	22	5	CE	22B91A0151	B20CE3103	Advanced Structural Analysis
1958	22	5	CE	22B91A0154	B20CSOE02	Java Programming
1959	22	3	CE	22B91A0155	B20CE2101	Strength of Materials
1960	22	1	CE	22B91A0155	B20BS1101	Mathematics-I
1961	22	1	CE	22B91A0155	B20CE1101	Engineering Geology
1962	22	3	CE	22B91A0157	B20CE2101	Strength of Materials
1963	22	4	CE	22B91A0157	B20CE2204	Design of Reinforced Concrete Structures
1964	22	4	CE	22B91A0158	B20CE2204	Design of Reinforced Concrete Structures
1965	22	3	CE	22B91A0158	B20CE2101	Strength of Materials
1966	22	5	CE	22B91A0162	B20MEOE01	Operations Research
1967	22	5	CE	22B91A0163	B20HS3101	Managerial Economics and Financial Accountancy
1968	22	5	CE	22B91A0163	B20CE3101	Design of Steel Structures
1969	22	5	CE	22B91A0163	B20CE3103	Advanced Structural Analysis
1970	22	5	CE	22B91A0163	B20CBOE02	Database Management Systems
1971	22	4	CE	22B91A0163	B20CE2203	Hydraulics and Hydraulic machinery
1972	22	4	CE	22B91A0163	B20CE2204	Design of Reinforced Concrete Structures
1973	22	5	CE	22B91A0164	B20CSOE02	Java Programming
1974	22	4	CE	22B91A0165	B20CE2201	Highway Engineering

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
1975	22	4	CE	22B91A0165	B20CE2202	Structural analysis
1976	22	4	CE	22B91A0165	B20CE2203	Hydraulics and Hydraulic machinery
1977	22	1	CE	22B91A0165	B20ME1101	Engineering Drawing
1978	22	3	CE	22B91A0165	B20CE2101	Strength of Materials
1979	22	3	CE	22B91A0165	B20CE2103	Fluid mechanics
1980	22	5	CE	22B91A0165	B20CE3103	Advanced Structural Analysis
1981	22	3	CE	22B91A0168	B20CE2103	Fluid mechanics
1982	22	5	CE	22B91A0169	B20CE3102	Soil Mechanics
1983	22	5	CE	22B91A0169	B20CSOE01	Data Structures
1984	22	4	CE	22B91A0169	B20CE2202	Structural analysis
1985	22	4	CE	22B91A0169	B20CE2204	Design of Reinforced Concrete Structures
1986	22	5	CE	22B91A0171	B20CE3103	Advanced Structural Analysis
1987	22	5	CE	22B91A0171	B20CBOE01	Python Programming
1988	22	5	CE	22B91A0175	B20CE3101	Design of Steel Structures
1989	22	5	CE	22B91A0175	B20CE3102	Soil Mechanics
1990	22	5	CE	22B91A0175	B20CE3103	Advanced Structural Analysis
1991	22	4	CE	22B91A0175	B20CE2202	Structural analysis
1992	22	4	CE	22B91A0175	B20CE2204	Design of Reinforced Concrete Structures
1993	22	4	CE	22B91A0176	B20CE2202	Structural analysis
1994	22	3	CE	22B91A0176	B20CE2103	Fluid mechanics
1995	22	3	CE	22B91A0176	B20CE2104	Surveying
1996	22	3	CE	22B91A0179	B20CE2101	Strength of Materials
1997	22	3	CE	22B91A0179	B20CE2103	Fluid mechanics
1998	22	2	CE	22B91A0179	B20BS1201	Mathematics-II
1999	22	2	CE	22B91A0179	B20CE1202	Building Materials and Concrete Technology
2000	22	4	CE	22B91A0179	B20CE2201	Highway Engineering
2001	22	4	CE	22B91A0179	B20CE2202	Structural analysis
2002	22	4	CE	22B91A0179	B20CE2203	Hydraulics and Hydraulic machinery
2003	22	5	CE	22B91A0179	B20CE3103	Advanced Structural Analysis
2004	22	5	CE	22B91A0179	B20CBOE01	Python Programming
2005	22	5	CE	22B91A0181	B20CE3101	Design of Steel Structures
2006	22	5	CE	22B91A0181	B20CE3103	Advanced Structural Analysis
2007	22	5	CE	22B91A0181	B20MEOE01	Operations Research
2008	22	4	CE	22B91A0181	B20CE2204	Design of Reinforced Concrete Structures
2009	22	2	CE	22B91A0181	B20CE1202	Building Materials and Concrete Technology
2010	22	3	CE	22B91A0181	B20CE2101	Strength of Materials
2011	22	3	CE	22B91A0181	B20CE2104	Surveying
2012	22	4	CE	22B91A0183	B20CE2204	Design of Reinforced Concrete Structures
2013	22	5	CE	22B91A0183	B20CE3102	Soil Mechanics
2014	22	5	CE	22B91A0183	B20CE3103	Advanced Structural Analysis
2015	22	5	CE	22B91A0183	B20CBOE01	Python Programming
2016	22	5	CE	22B91A0184	B20CE3102	Soil Mechanics

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SNO	regu	sem	grp	regno	pcode	pname
2017	22	5	CE	22B91A0184	B20CE3103	Advanced Structural Analysis
2018	22	5	CE	22B91A0184	B20CBOE01	Python Programming
2019	22	4	CE	22B91A0184	B20CE2204	Design of Reinforced Concrete Structures
2020	22	5	CE	22B91A0187	B20CBOE01	Python Programming
2021	22	4	CE	22B91A0187	B20CE2204	Design of Reinforced Concrete Structures
2022	22	4	CE	22B91A0188	B20BS2204	Complex Variables and Statistical Methods
2023	22	4	CE	22B91A0188	B20CE2204	Design of Reinforced Concrete Structures
2024	22	5	CE	22B91A0188	B20CE3102	Soil Mechanics
2025	22	3	CE	22B91A0188	B20CE2101	Strength of Materials
2026	22	4	CE	22B91A0189	B20CE2204	Design of Reinforced Concrete Structures
2027	22	5	CE	22B91A0189	B20CE3102	Soil Mechanics
2028	22	5	CE	22B91A0189	B20CBOE01	Python Programming
2029	22	4	CE	22B91A0190	B20BS2204	Complex Variables and Statistical Methods
2030	22	4	CE	22B91A0190	B20CE2204	Design of Reinforced Concrete Structures
2031	22	4	CE	22B91A0192	B20CE2204	Design of Reinforced Concrete Structures
2032	22	5	CE	22B91A0192	B20CE3103	Advanced Structural Analysis
2033	22	5	CE	22B91A0194	B20HS3101	Managerial Economics and Financial Accountancy
2034	22	5	CE	22B91A0194	B20CE3101	Design of Steel Structures
2035	22	5	CE	22B91A0194	B20CE3102	Soil Mechanics
2036	22	4	CE	22B91A0194	B20BS2204	Complex Variables and Statistical Methods
2037	22	4	CE	22B91A0194	B20CE2201	Highway Engineering
2038	22	4	CE	22B91A0194	B20CE2202	Structural analysis
2039	22	4	CE	22B91A0194	B20CE2203	Hydraulics and Hydraulic machinery
2040	22	4	CE	22B91A0194	B20CE2204	Design of Reinforced Concrete Structures
2041	22	3	CE	22B91A0194	B20CE2101	Strength of Materials
2042	22	3	CE	22B91A0194	B20CE2103	Fluid mechanics
2043	22	3	CE	22B91A0194	B20CE2104	Surveying
2044	22	2	CE	22B91A0194	B20BS1203	Applied Chemistry
2045	22	2	CE	22B91A0194	B20CS1201	Programming for Problem Solving Using C
2046	22	2	CE	22B91A0194	B20CE1202	Building Materials and Concrete Technology
2047	22	5	CE	22B91A0195	B20HS3101	Managerial Economics and Financial Accountancy
2048	22	5	CE	22B91A0195	B20CE3101	Design of Steel Structures
2049	22	5	CE	22B91A0195	B20CE3102	Soil Mechanics
2050	22	5	CE	22B91A0195	B20CE3103	Advanced Structural Analysis
2051	22	3	CE	22B91A0196	B20CE2104	Surveying
2052	22	4	CE	22B91A0196	B20CE2204	Design of Reinforced Concrete Structures
2053	22	5	CE	22B91A0196	B20CBOE01	Python Programming
2054	22	5	CE	22B91A0198	B20CBOE01	Python Programming
2055	22	4	CE	22B91A0198	B20CE2204	Design of Reinforced Concrete Structures
2056	22	4	CE	22B91A01A1	B20CE2202	Structural analysis
2057	22	4	CE	22B91A01A1	B20CE2204	Design of Reinforced Concrete Structures
2058	22	5	CE	22B91A01A1	B20CE3103	Advanced Structural Analysis

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SNO	regu	sem	grp	regno	pcode	pname
2059	22	3	CE	22B91A01A1	B20CE2101	Strength of Materials
2060	22	2	CE	22B91A01A2	B20CS1201	Programming for Problem Solving Using C
2061	22	5	CE	22B91A01A2	B20CE3102	Soil Mechanics
2062	22	5	CE	22B91A01A2	B20CBOE01	Python Programming
2063	22	4	CE	22B91A01A2	B20CE2201	Highway Engineering
2064	22	4	CE	22B91A01A2	B20CE2204	Design of Reinforced Concrete Structures
2065	22	1	CE	22B91A01A2	B20BS1101	Mathematics-I
2066	22	3	CE	22B91A01A2	B20CE2101	Strength of Materials
2067	22	5	CE	22B91A01A4	B20CE3101	Design of Steel Structures
2068	22	4	CE	22B91A01A4	B20CE2202	Structural analysis
2069	22	4	CE	22B91A01A4	B20CE2204	Design of Reinforced Concrete Structures
2070	22	3	CE	22B91A01A4	B20CE2101	Strength of Materials
2071	22	1	CE	22B91A01A6	B20BS1101	Mathematics-I
2072	22	2	CE	22B91A01A6	B20BS1201	Mathematics-II
2073	22	2	CE	22B91A01A6	B20CS1201	Programming for Problem Solving Using C
2074	22	2	CE	22B91A01A6	B20CE1201	Engineering Mechanics
2075	22	4	CE	22B91A01A6	B20BS2204	Complex Variables and Statistical Methods
2076	22	4	CE	22B91A01A6	B20CE2201	Highway Engineering
2077	22	4	CE	22B91A01A6	B20CE2202	Structural analysis
2078	22	4	CE	22B91A01A6	B20CE2204	Design of Reinforced Concrete Structures
2079	22	5	CE	22B91A01A6	B20HS3101	Managerial Economics and Financial Accountancy
2080	22	5	CE	22B91A01A6	B20CE3101	Design of Steel Structures
2081	22	5	CE	22B91A01A6	B20CE3103	Advanced Structural Analysis
2082	22	5	CE	22B91A01A7	B20CE3101	Design of Steel Structures
2083	22	4	CE	22B91A01A7	B20BS2204	Complex Variables and Statistical Methods
2084	22	4	CE	22B91A01A7	B20CE2202	Structural analysis
2085	22	4	CE	22B91A01A7	B20CE2203	Hydraulics and Hydraulic machinery
2086	22	4	CE	22B91A01A7	B20CE2204	Design of Reinforced Concrete Structures
2087	22	2	CE	22B91A01A7	B20CS1201	Programming for Problem Solving Using C
2088	22	1	CE	22B91A01A7	B20BS1101	Mathematics-I
2089	22	3	CE	22B91A01A7	B20BS2101	Numerical Methods & Vector Calculus
2090	22	3	CE	22B91A01A7	B20CE2101	Strength of Materials
2091	22	3	CE	22B91A01A8	B20CE2101	Strength of Materials
2092	22	3	CE	22B91A01A8	B20CE2103	Fluid mechanics
2093	22	3	CE	22B91A01A8	B20CE2104	Surveying
2094	22	2	CE	22B91A01A8	B20BS1203	Applied Chemistry
2095	22	2	CE	22B91A01A8	B20CS1201	Programming for Problem Solving Using C
2096	22	4	CE	22B91A01A8	B20CE2201	Highway Engineering
2097	22	4	CE	22B91A01A8	B20CE2202	Structural analysis
2098	22	5	CE	22B91A01A8	B20HS3101	Managerial Economics and Financial Accountancy
2099	22	5	CE	22B91A01A8	B20CE3103	Advanced Structural Analysis
2100	22	5	CE	22B91A01A9	B20CE3103	Advanced Structural Analysis

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SNO	regu	sem	grp	regno	pcode	pname
2101	22	5	CE	22B91A01A9	B20CBOE01	Python Programming
2102	22	5	CE	22B91A01B3	B20CE3101	Design of Steel Structures
2103	22	5	CE	22B91A01B3	B20CE3102	Soil Mechanics
2104	22	5	CE	22B91A01B3	B20CE3103	Advanced Structural Analysis
2105	22	5	CE	22B91A01B3	B20CBOE01	Python Programming
2106	22	3	CE	22B91A01B3	B20CE2103	Fluid mechanics
2107	22	2	CE	22B91A01B4	B20CS1201	Programming for Problem Solving Using C
2108	22	5	CE	22B91A01B4	B20CE3101	Design of Steel Structures
2109	22	4	CE	22B91A01B4	B20BS2204	Complex Variables and Statistical Methods
2110	22	4	CE	22B91A01B4	B20CE2202	Structural analysis
2111	22	4	CE	22B91A01B4	B20CE2204	Design of Reinforced Concrete Structures
2112	22	4	CE	22B91A01B9	B20CE2204	Design of Reinforced Concrete Structures
2113	22	5	CE	22B91A01B9	B20CE3101	Design of Steel Structures
2114	22	2	CE	22B91A01B9	B20BS1201	Mathematics-II
2115	22	2	CE	22B91A01B9	B20BS1203	Applied Chemistry
2116	22	5	CE	22B91A01C2	B20CBOE01	Python Programming
2117	22	2	CE	22B91A01C3	B20BS1201	Mathematics-II
2118	22	3	CE	22B91A01C3	B20CE2101	Strength of Materials
2119	22	4	CE	22B91A01C3	B20CE2202	Structural analysis
2120	22	4	CE	22B91A01C3	B20CE2204	Design of Reinforced Concrete Structures
2121	22	5	CE	22B91A01C3	B20CE3101	Design of Steel Structures
2122	22	5	CE	22B91A01C3	B20CE3102	Soil Mechanics
2123	22	5	CE	22B91A01C4	B20CBOE01	Python Programming
2124	22	4	CE	22B91A01C7	B20CE2204	Design of Reinforced Concrete Structures
2125	22	2	CE	22B91A01C7	B20CE1201	Engineering Mechanics
2126	22	3	CE	22B91A01C8	B20CE2103	Fluid mechanics
2127	22	4	CE	22B91A01C8	B20CE2202	Structural analysis
2128	22	2	CE	22B91A01D0	B20CS1201	Programming for Problem Solving Using C
2129	22	5	CE	22B91A01D0	B20CE3102	Soil Mechanics
2130	22	5	CE	22B91A01D0	B20CE3103	Advanced Structural Analysis
2131	22	4	CE	22B91A01D0	B20CE2202	Structural analysis
2132	22	4	CE	22B91A01D0	B20CE2204	Design of Reinforced Concrete Structures
2133	22	2	CE	22B91A01D3	B20CS1201	Programming for Problem Solving Using C
2134	22	3	CE	22B91A01D3	B20CE2103	Fluid mechanics
2135	22	3	CE	22B91A01D6	B20CE2103	Fluid mechanics
2136	22	5	CE	22B91A01D7	B20CE3103	Advanced Structural Analysis
2137	22	3	CE	22B91A01D8	B20CE2103	Fluid mechanics
2138	22	2	CE	22B91A01D9	B20BS1201	Mathematics-II
2139	22	3	CE	22B91A01E4	B20CE2101	Strength of Materials
2140	22	5	CE	22B91A01E4	B20CE3101	Design of Steel Structures
2141	22	5	CE	22B91A01E4	B20CBOE01	Python Programming
2142	22	4	CE	22B91A01E7	B20BS2204	Complex Variables and Statistical Methods

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SNO	regu	sem	grp	regno	pcode	pname
2143	22	4	CE	22B91A01E7	B20CE2201	Highway Engineering
2144	22	4	CE	22B91A01E7	B20CE2202	Structural analysis
2145	22	4	CE	22B91A01E7	B20CE2203	Hydraulics and Hydraulic machinery
2146	22	4	CE	22B91A01E7	B20CE2204	Design of Reinforced Concrete Structures
2147	22	3	CE	22B91A01E7	B20BS2101	Numerical Methods & Vector Calculus
2148	22	3	CE	22B91A01E7	B20CE2101	Strength of Materials
2149	22	3	CE	22B91A01E7	B20CE2103	Fluid mechanics
2150	22	1	CE	22B91A01E7	B20BS1101	Mathematics-I
2151	22	2	CE	22B91A01E7	B20BS1201	Mathematics-II
2152	22	2	CE	22B91A01E7	B20CS1201	Programming for Problem Solving Using C
2153	22	2	CE	22B91A01E7	B20CE1201	Engineering Mechanics
2154	22	2	CE	22B91A01E7	B20CE1202	Building Materials and Concrete Technology
2155	22	5	CE	22B91A01E8	B20CE3103	Advanced Structural Analysis
2156	22	2	CE	22B91A01F0	B20BS1201	Mathematics-II
2157	22	2	CE	22B91A01F0	B20BS1203	Applied Chemistry
2158	22	2	CE	22B91A01F0	B20CS1201	Programming for Problem Solving Using C
2159	22	2	EEE	22B91A0202	B20BS1201	Mathematics-II
2160	22	2	EEE	22B91A0202	B20CS1201	Programming for Problem Solving Using C
2161	22	5	EEE	22B91A0202	B20CSOE02	Java Programming
2162	22	4	EEE	22B91A0202	B20BS2204	Complex Variables and Statistical Methods
2163	22	4	EEE	22B91A0202	B20EE2201	Electrical Machines-II
2164	22	5	EEE	22B91A0205	B20EE3103	Power Electronics
2165	22	4	EEE	22B91A0208	B20EE2201	Electrical Machines-II
2166	22	1	EEE	22B91A0208	B20BS1102	Applied Physics
2167	22	2	EEE	22B91A0208	B20CS1201	Programming for Problem Solving Using C
2168	22	2	EEE	22B91A0215	B20BS1201	Mathematics-II
2169	22	3	EEE	22B91A0215	B20EE2103	Electrical Machines-I
2170	22	5	EEE	22B91A0215	B20EE3109	Power Electronics Lab
2171	22	3	EEE	22B91A0218	B20EE2103	Electrical Machines-I
2172	22	2	EEE	22B91A0218	B20CS1201	Programming for Problem Solving Using C
2173	22	4	EEE	22B91A0224	B20EC2201	Electronic Circuit Analysis and Design
2174	22	3	EEE	22B91A0224	B20EE2101	Network Analysis
2175	22	2	EEE	22B91A0228	B20CS1201	Programming for Problem Solving Using C
2176	22	3	EEE	22B91A0228	B20EC2101	Electronic Devices and Circuits
2177	22	3	EEE	22B91A0228	B20EE2101	Network Analysis
2178	22	3	EEE	22B91A0228	B20EE2103	Electrical Machines-I
2179	22	5	EEE	22B91A0228	B20CSOE02	Java Programming
2180	22	4	EEE	22B91A0228	B20EE2202	Electrical Power Generation Transmission & Distribution
2181	22	3	EEE	22B91A0232	B20EE2103	Electrical Machines-I
2182	22	3	EEE	22B91A0236	B20EC2101	Electronic Devices and Circuits
2183	22	4	EEE	22B91A0236	B20EC2201	Electronic Circuit Analysis and Design
2184	22	5	EEE	22B91A0236	B20EE3102	Power Systems Analysis and Stability

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
2185	22	2	EEE	22B91A0238	B20CS1201	Programming for Problem Solving Using C
2186	22	5	EEE	22B91A0238	B20EE3111	Summer Internship
2187	22	2	EEE	22B91A0240	B20CS1201	Programming for Problem Solving Using C
2188	22	5	EEE	22B91A0240	B20CBOE02	Database Management Systems
2189	22	5	EEE	22B91A0242	B20CBOE02	Database Management Systems
2190	22	4	EEE	22B91A0242	B20EE2201	Electrical Machines-II
2191	22	4	EEE	22B91A0242	B20EE2202	Electrical Power Generation Transmission & Distribution
2192	22	2	EEE	22B91A0242	B20BS1201	Mathematics-II
2193	22	3	EEE	22B91A0242	B20EC2101	Electronic Devices and Circuits
2194	22	1	EEE	22B91A0242	B20ME1101	Engineering Drawing
2195	22	2	EEE	22B91A0244	B20CS1201	Programming for Problem Solving Using C
2196	22	2	EEE	22B91A0245	B20ME1204	Prime Movers and Pumps
2197	22	3	EEE	22B91A0245	B20EE2103	Electrical Machines-I
2198	22	4	EEE	22B91A0246	B20EE2201	Electrical Machines-II
2199	22	1	EEE	22B91A0246	B20BS1101	Mathematics-I
2200	22	5	EEE	22B91A0252	B20CBOE02	Database Management Systems
2201	22	5	EEE	22B91A0253	B20EE3104	Solar and Wind Energy Systems
2202	22	3	EEE	22B91A0253	B20BS2101	Numerical Methods & Vector Calculus
2203	22	3	EEE	22B91A0253	B20EC2101	Electronic Devices and Circuits
2204	22	3	EEE	22B91A0253	B20EE2103	Electrical Machines-I
2205	22	1	EEE	22B91A0253	B20BS1101	Mathematics-I
2206	22	1	EEE	22B91A0253	B20BS1102	Applied Physics
2207	22	3	EEE	22B91A0257	B20EE2101	Network Analysis
2208	22	5	EEE	22B91A0260	B20EE3104	Solar and Wind Energy Systems
2209	22	5	EEE	22B91A0260	B20CSOE02	Java Programming
2210	22	5	EEE	22B91A0261	B20EE3104	Solar and Wind Energy Systems
2211	22	4	EEE	22B91A0263	B20EC2201	Electronic Circuit Analysis and Design
2212	22	5	EEE	22B91A0266	B20CSOE02	Java Programming
2213	22	5	EEE	22B91A0275	B20EE3103	Power Electronics
2214	22	5	EEE	22B91A0275	B20EE3104	Solar and Wind Energy Systems
2215	22	5	EEE	22B91A0275	B20CSOE03	Web Technologies
2216	22	4	EEE	22B91A0275	B20BS2204	Complex Variables and Statistical Methods
2217	22	4	EEE	22B91A0275	B20EC2201	Electronic Circuit Analysis and Design
2218	22	4	EEE	22B91A0275	B20EE2201	Electrical Machines-II
2219	22	4	EEE	22B91A0275	B20EE2202	Electrical Power Generation Transmission & Distribution
2220	22	3	EEE	22B91A0275	B20EE2103	Electrical Machines-I
2221	22	2	EEE	22B91A0275	B20BS1201	Mathematics-II
2222	22	4	EEE	22B91A0276	B20EE2201	Electrical Machines-II
2223	22	4	EEE	22B91A0276	B20EE2202	Electrical Power Generation Transmission & Distribution
2224	22	5	EEE	22B91A0276	B20CSOE02	Java Programming
2225	22	4	EEE	22B91A0283	B20BS2204	Complex Variables and Statistical Methods
2226	22	4	EEE	22B91A0283	B20EC2201	Electronic Circuit Analysis and Design

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
2227	22	4	EEE	22B91A0283	B20EE2202	Electrical Power Generation Transmission & Distribution
2228	22	2	EEE	22B91A0283	B20BS1201	Mathematics-II
2229	22	4	EEE	22B91A0284	B20EE2202	Electrical Power Generation Transmission & Distribution
2230	22	3	EEE	22B91A0284	B20EC2101	Electronic Devices and Circuits
2231	22	3	EEE	22B91A0284	B20EE2101	Network Analysis
2232	22	5	EEE	22B91A0284	B20EE3101	Signals and Systems
2233	22	5	EEE	22B91A0284	B20EE3102	Power Systems Analysis and Stability
2234	22	3	EEE	22B91A0287	B20BS2101	Numerical Methods & Vector Calculus
2235	22	4	EEE	22B91A0287	B20EE2202	Electrical Power Generation Transmission & Distribution
2236	22	2	EEE	22B91A0287	B20CS1201	Programming for Problem Solving Using C
2237	22	2	EEE	22B91A0289	B20BS1201	Mathematics-II
2238	22	2	EEE	22B91A0289	B20CS1201	Programming for Problem Solving Using C
2239	22	5	EEE	22B91A0290	B20CSOE02	Java Programming
2240	22	4	EEE	22B91A0290	B20EC2201	Electronic Circuit Analysis and Design
2241	22	3	EEE	22B91A0290	B20EE2103	Electrical Machines-I
2242	22	5	EEE	22B91A0292	B20EE3108	Electrical Machines-II Lab
2243	22	5	EEE	22B91A0294	B20CSOE02	Java Programming
2244	22	5	EEE	22B91A0294	B20EE3108	Electrical Machines-II Lab
2245	22	4	EEE	22B91A0294	B20EE2201	Electrical Machines-II
2246	22	5	EEE	22B91A0295	B20CSOE02	Java Programming
2247	22	4	EEE	22B91A02A1	B20EE2201	Electrical Machines-II
2248	22	5	EEE	22B91A02A1	B20EE3108	Electrical Machines-II Lab
2249	22	2	EEE	22B91A02A4	B20ME1204	Prime Movers and Pumps
2250	22	4	EEE	22B91A02A4	B20EC2201	Electronic Circuit Analysis and Design
2251	22	4	EEE	22B91A02A7	B20BS2204	Complex Variables and Statistical Methods
2252	22	4	EEE	22B91A02A7	B20EE2202	Electrical Power Generation Transmission & Distribution
2253	22	5	EEE	22B91A02A7	B20EE3103	Power Electronics
2254	22	5	EEE	22B91A02A7	B20CBOE02	Database Management Systems
2255	22	3	EEE	22B91A02A7	B20EC2101	Electronic Devices and Circuits
2256	22	5	EEE	22B91A02A8	B20CSOE02	Java Programming
2257	22	4	EEE	22B91A02B0	B20EC2201	Electronic Circuit Analysis and Design
2258	22	4	EEE	22B91A02B0	B20EE2202	Electrical Power Generation Transmission & Distribution
2259	22	3	EEE	22B91A02B0	B20EE2102	Electromagnetic Field Theory
2260	22	4	EEE	22B91A02B4	B20EE2201	Electrical Machines-II
2261	22	4	EEE	22B91A02B4	B20EE2203	Electrical Measurements & Instrumentation
2262	22	5	EEE	22B91A02B4	B20CSOE02	Java Programming
2263	22	5	EEE	22B91A02B4	B20EE3108	Electrical Machines-II Lab
2264	22	5	EEE	22B91A02B5	B20EE3103	Power Electronics
2265	22	5	EEE	22B91A02B5	B20CSOE02	Java Programming
2266	22	4	EEE	22B91A02B5	B20EC2201	Electronic Circuit Analysis and Design
2267	22	4	EEE	22B91A02B5	B20EE2201	Electrical Machines-II
2268	22	3	EEE	22B91A02B5	B20BS2101	Numerical Methods & Vector Calculus

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SNO	regu	sem	grp	regno	pcode	pname
2269	22	3	EEE	22B91A02B5	B20EE2101	Network Analysis
2270	22	3	EEE	22B91A02B5	B20EE2103	Electrical Machines-I
2271	22	2	EEE	22B91A02B5	B20BS1201	Mathematics-II
2272	22	4	EEE	22B91A02B6	B20EE2201	Electrical Machines-II
2273	22	5	EEE	22B91A02B6	B20EE3103	Power Electronics
2274	22	5	EEE	22B91A02B6	B20CSOE01	Data Structures
2275	22	3	EEE	22B91A02C1	B20BS2101	Numerical Methods & Vector Calculus
2276	22	3	EEE	22B91A02C1	B20EE2102	Electromagnetic Field Theory
2277	22	5	EEE	22B91A02C1	B20EE3103	Power Electronics
2278	22	5	EEE	22B91A02C1	B20CSOE02	Java Programming
2279	22	2	EEE	22B91A02C1	B20CS1201	Programming for Problem Solving Using C
2280	22	2	EEE	22B91A02C2	B20CS1201	Programming for Problem Solving Using C
2281	22	2	ME	22B91A0301	B20BS1203	Applied Chemistry
2282	22	1	ME	22B91A0301	B20BS1101	Mathematics-I
2283	22	1	ME	22B91A0305	B20BS1101	Mathematics-I
2284	22	1	ME	22B91A0305	B20BS1102	Applied Physics
2285	22	1	ME	22B91A0305	B20EE1102	Basic Electrical and Electronics Engineering
2286	22	1	ME	22B91A0305	B20EE1105	Basic Electrical and Electronics Engineering Lab
2287	22	2	ME	22B91A0305	B20BS1201	Mathematics-II
2288	22	2	ME	22B91A0305	B20BS1203	Applied Chemistry
2289	22	2	ME	22B91A0305	B20CS1201	Programming for Problem Solving Using C
2290	22	2	ME	22B91A0305	B20ME1201	Engineering Mechanics
2291	22	2	ME	22B91A0305	B20ME1202	Material Science and Metallurgy
2292	22	4	ME	22B91A0305	B20BS2203	Operations Research
2293	22	4	ME	22B91A0305	B20ME2201	Fluid Mechanics and Hydraulic Machines
2294	22	4	ME	22B91A0305	B20ME2202	Applied Thermodynamics
2295	22	4	ME	22B91A0305	B20ME2203	Metal Cutting and Machine Tools
2296	22	4	ME	22B91A0305	B20ME2204	Kinematics of Machinery
2297	22	4	ME	22B91A0305	B20ME2205	Fluid Mechanics and Hydraulic Machines Lab
2298	22	4	ME	22B91A0306	B20ME2202	Applied Thermodynamics
2299	22	5	ME	22B91A0306	B20ME3103	Mechanical Measurements and Metrology
2300	22	5	ME	22B91A0306	B20ME3108	IC Engines and Kinematics of Machines Lab
2301	22	1	ME	22B91A0306	B20BS1102	Applied Physics
2302	22	3	ME	22B91A0306	B20BS2102	Numerical Methods and Advanced Calculus
2303	22	3	ME	22B91A0306	B20ME2103	Strength of Materials
2304	22	3	ME	22B91A0308	B20BS2102	Numerical Methods and Advanced Calculus
2305	22	5	ME	22B91A0308	B20ME3103	Mechanical Measurements and Metrology
2306	22	5	ME	22B91A0310	B20ME3103	Mechanical Measurements and Metrology
2307	22	3	ME	22B91A0310	B20BS2102	Numerical Methods and Advanced Calculus
2308	22	3	ME	22B91A0310	B20ME2101	Engineering Thermodynamics and IC Engines
2309	22	3	ME	22B91A0316	B20BS2102	Numerical Methods and Advanced Calculus
2310	22	3	ME	22B91A0316	B20ME2101	Engineering Thermodynamics and IC Engines

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

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SNO	regu	sem	grp	regno	pcode	pname
2311	22	3	ME	22B91A0316	B20ME2103	Strength of Materials
2312	22	1	ME	22B91A0316	B20BS1101	Mathematics-I
2313	22	2	ME	22B91A0316	B20BS1201	Mathematics-II
2314	22	5	ME	22B91A0316	B20ME3103	Mechanical Measurements and Metrology
2315	22	5	ME	22B91A0316	B20CSOE02	Java programming
2316	22	4	ME	22B91A0316	B20BS2203	Operations Research
2317	22	4	ME	22B91A0316	B20ME2202	Applied Thermodynamics
2318	22	4	ME	22B91A0316	B20ME2203	Metal Cutting and Machine Tools
2319	22	4	ME	22B91A0316	B20ME2204	Kinematics of Machinery
2320	22	4	ME	22B91A0317	B20BS2203	Operations Research
2321	22	1	ME	22B91A0317	B20BS1101	Mathematics-I
2322	22	3	ME	22B91A0317	B20BS2102	Numerical Methods and Advanced Calculus
2323	22	3	ME	22B91A0317	B20ME2103	Strength of Materials
2324	22	5	ME	22B91A0317	B20ME3103	Mechanical Measurements and Metrology
2325	22	5	ME	22B91A0326	B20ME3103	Mechanical Measurements and Metrology
2326	22	2	ME	22B91A0326	B20CS1201	Programming for Problem Solving Using C
2327	22	1	ME	22B91A0326	B20BS1101	Mathematics-I
2328	22	5	ME	22B91A0329	B20ME3101	Dynamics of Machinery
2329	22	3	ME	22B91A0329	B20ME2101	Engineering Thermodynamics and IC Engines
2330	22	4	ME	22B91A0329	B20ME2202	Applied Thermodynamics
2331	22	4	ME	22B91A0329	B20ME2204	Kinematics of Machinery
2332	22	5	ME	22B91A0339	B20ME3101	Dynamics of Machinery
2333	22	5	ME	22B91A0339	B20ME3102	Design of Machine Elements
2334	22	5	ME	22B91A0340	B20ME3103	Mechanical Measurements and Metrology
2335	22	5	ME	22B91A0340	B20ME3106	Advanced Strength of Materials
2336	22	4	ME	22B91A0340	B20BS2203	Operations Research
2337	22	3	ME	22B91A0340	B20ME2102	Manufacturing Processes
2338	22	3	ME	22B91A0341	B20BS2102	Numerical Methods and Advanced Calculus
2339	22	4	ME	22B91A0341	B20BS2203	Operations Research
2340	22	4	ME	22B91A0341	B20ME2202	Applied Thermodynamics
2341	22	4	ME	22B91A0346	B20ME2204	Kinematics of Machinery
2342	22	5	ME	22B91A0346	B20ME3103	Mechanical Measurements and Metrology
2343	22	3	ME	22B91A0346	B20ME2101	Engineering Thermodynamics and IC Engines
2344	22	2	ME	22B91A0346	B20BS1201	Mathematics-II
2345	22	2	ME	22B91A0346	B20BS1203	Applied Chemistry
2346	22	2	ME	22B91A0346	B20CS1201	Programming for Problem Solving Using C
2347	22	1	ME	22B91A0346	B20BS1101	Mathematics-I
2348	22	1	ME	22B91A0346	B20BS1102	Applied Physics
2349	22	3	ME	22B91A0347	B20BS2102	Numerical Methods and Advanced Calculus
2350	22	4	ME	22B91A0350	B20BS2203	Operations Research
2351	22	4	ME	22B91A0350	B20ME2201	Fluid Mechanics and Hydraulic Machines
2352	22	4	ME	22B91A0350	B20ME2202	Applied Thermodynamics

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SNO	regu	sem	grp	regno	pcode	pname
2353	22	4	ME	22B91A0350	B20ME2204	Kinematics of Machinery
2354	22	4	ME	22B91A0351	B20ME2202	Applied Thermodynamics
2355	22	5	ME	22B91A0351	B20ME3103	Mechanical Measurements and Metrology
2356	22	3	ME	22B91A0356	B20BS2102	Numerical Methods and Advanced Calculus
2357	22	3	ME	22B91A0356	B20ME2101	Engineering Thermodynamics and IC Engines
2358	22	3	ME	22B91A0356	B20ME2102	Manufacturing Processes
2359	22	3	ME	22B91A0356	B20ME2103	Strength of Materials
2360	22	3	ME	22B91A0356	B20HS2101	Managerial Economics and Financial Accountancy
2361	22	3	ME	22B91A0358	B20BS2102	Numerical Methods and Advanced Calculus
2362	22	3	ME	22B91A0358	B20ME2103	Strength of Materials
2363	22	3	ME	22B91A0367	B20ME2101	Engineering Thermodynamics and IC Engines
2364	22	2	ME	22B91A0367	B20BS1201	Mathematics-II
2365	22	4	ME	22B91A0367	B20MC2201	English Proficiency
2366	22	5	ME	22B91A0367	B20ME3103	Mechanical Measurements and Metrology
2367	22	5	ME	22B91A0367	B20CSOE02	Java programming
2368	22	2	ME	22B91A0368	B20BS1201	Mathematics-II
2369	22	4	ME	22B91A0368	B20ME2201	Fluid Mechanics and Hydraulic Machines
2370	22	2	ME	22B91A0369	B20BS1201	Mathematics-II
2371	22	2	ME	22B91A0369	B20BS1203	Applied Chemistry
2372	22	2	ME	22B91A0369	B20CS1201	Programming for Problem Solving Using C
2373	22	2	ME	22B91A0369	B20ME1201	Engineering Mechanics
2374	22	2	ME	22B91A0369	B20ME1202	Material Science and Metallurgy
2375	22	1	ME	22B91A0369	B20BS1101	Mathematics-I
2376	22	1	ME	22B91A0369	B20BS1102	Applied Physics
2377	22	2	ME	22B91A0371	B20BS1201	Mathematics-II
2378	22	4	ME	22B91A0371	B20BS2203	Operations Research
2379	22	4	ME	22B91A0371	B20ME2201	Fluid Mechanics and Hydraulic Machines
2380	22	4	ME	22B91A0371	B20ME2202	Applied Thermodynamics
2381	22	4	ME	22B91A0371	B20ME2203	Metal Cutting and Machine Tools
2382	22	4	ME	22B91A0371	B20ME2205	Fluid Mechanics and Hydraulic Machines Lab
2383	22	4	ME	22B91A0371	B20ME2206	Machine Tools Lab
2384	22	4	ME	22B91A0371	B20ME2207	Mechanical Engineering Lab
2385	22	4	ME	22B91A0371	B20ME2208	Advanced Surface and Assembly Modeling using CATIA
2386	22	2	ME	22B91A0373	B20CS1201	Programming for Problem Solving Using C
2387	22	3	ME	22B91A0373	B20BS2102	Numerical Methods and Advanced Calculus
2388	22	4	ME	22B91A0373	B20ME2201	Fluid Mechanics and Hydraulic Machines
2389	22	4	ME	22B91A0378	B20ME2201	Fluid Mechanics and Hydraulic Machines
2390	22	4	ME	22B91A0378	B20ME2202	Applied Thermodynamics
2391	22	4	ME	22B91A0378	B20ME2204	Kinematics of Machinery
2392	22	5	ME	22B91A0378	B20ME3103	Mechanical Measurements and Metrology
2393	22	1	ME	22B91A0378	B20BS1101	Mathematics-I
2394	22	2	ME	22B91A0378	B20CS1201	Programming for Problem Solving Using C

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SNO	regu	sem	grp	regno	pcode	pname
2395	22	2	ME	22B91A0382	B20CS1201	Programming for Problem Solving Using C
2396	22	5	ME	22B91A0382	B20ME3102	Design of Machine Elements
2397	22	5	ME	22B91A0382	B20ME3106	Advanced Strength of Materials
2398	22	4	ME	22B91A0382	B20ME2201	Fluid Mechanics and Hydraulic Machines
2399	22	4	ME	22B91A0384	B20ME2201	Fluid Mechanics and Hydraulic Machines
2400	22	4	ME	22B91A0384	B20ME2202	Applied Thermodynamics
2401	22	4	ME	22B91A0384	B20ME2204	Kinematics of Machinery
2402	22	5	ME	22B91A0384	B20ME3101	Dynamics of Machinery
2403	22	5	ME	22B91A0384	B20ME3106	Advanced Strength of Materials
2404	22	5	ME	22B91A0384	B20CBOE02	Database management systems
2405	22	5	ME	22B91A0384	B20ME3108	IC Engines and Kinematics of Machines Lab
2406	22	2	ME	22B91A0384	B20CS1201	Programming for Problem Solving Using C
2407	22	2	ME	22B91A0384	B20ME1201	Engineering Mechanics
2408	22	3	ME	22B91A0384	B20BS2102	Numerical Methods and Advanced Calculus
2409	22	3	ME	22B91A0384	B20ME2101	Engineering Thermodynamics and IC Engines
2410	22	3	ME	22B91A0384	B20ME2103	Strength of Materials
2411	22	3	ME	22B91A0386	B20ME2101	Engineering Thermodynamics and IC Engines
2412	22	4	ME	22B91A0388	B20ME2201	Fluid Mechanics and Hydraulic Machines
2413	22	4	ME	22B91A0390	B20ME2201	Fluid Mechanics and Hydraulic Machines
2414	22	4	ME	22B91A0392	B20BS2203	Operations Research
2415	22	4	ME	22B91A0392	B20ME2201	Fluid Mechanics and Hydraulic Machines
2416	22	4	ME	22B91A0392	B20ME2202	Applied Thermodynamics
2417	22	4	ME	22B91A0392	B20ME2204	Kinematics of Machinery
2418	22	5	ME	22B91A0392	B20ME3103	Mechanical Measurements and Metrology
2419	22	5	ME	22B91A0392	B20ME3108	IC Engines and Kinematics of Machines Lab
2420	22	3	ME	22B91A0392	B20BS2102	Numerical Methods and Advanced Calculus
2421	22	3	ME	22B91A0392	B20ME2101	Engineering Thermodynamics and IC Engines
2422	22	2	ME	22B91A0392	B20CS1201	Programming for Problem Solving Using C
2423	22	4	ME	22B91A0396	B20ME2201	Fluid Mechanics and Hydraulic Machines
2424	22	4	ME	22B91A0397	B20ME2201	Fluid Mechanics and Hydraulic Machines
2425	22	4	ME	22B91A0397	B20ME2202	Applied Thermodynamics
2426	22	2	ME	22B91A0397	B20CS1201	Programming for Problem Solving Using C
2427	22	3	ME	22B91A0397	B20ME2103	Strength of Materials
2428	22	3	ME	22B91A0399	B20ME2101	Engineering Thermodynamics and IC Engines
2429	22	4	ME	22B91A0399	B20ME2202	Applied Thermodynamics
2430	22	5	ME	22B91A0399	B20ME3103	Mechanical Measurements and Metrology
2431	22	1	ME	22B91A03A3	B20BS1101	Mathematics-I
2432	22	1	ME	22B91A03A3	B20BS1102	Applied Physics
2433	22	1	ME	22B91A03A3	B20EE1102	Basic Electrical and Electronics Engineering
2434	22	5	ME	22B91A03A4	B20ME3103	Mechanical Measurements and Metrology
2435	22	5	ME	22B91A03A6	B20ME3103	Mechanical Measurements and Metrology
2436	22	4	ME	22B91A03A9	B20ME2202	Applied Thermodynamics

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

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Note : No Student will not be entertained after due date

R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
2437	22	4	ME	22B91A03A9	B20ME2204	Kinematics of Machinery
2438	22	2	ME	22B91A03A9	B20BS1201	Mathematics-II
2439	22	2	ME	22B91A03A9	B20CS1201	Programming for Problem Solving Using C
2440	22	2	ME	22B91A03A9	B20ME1201	Engineering Mechanics
2441	22	3	ME	22B91A03A9	B20ME2101	Engineering Thermodynamics and IC Engines
2442	22	1	ME	22B91A03A9	B20BS1101	Mathematics-I
2443	22	4	ME	22B91A03B0	B20ME2202	Applied Thermodynamics
2444	22	5	ME	22B91A03B0	B20ME3103	Mechanical Measurements and Metrology
2445	22	5	ME	22B91A03B0	B20CSOE02	Java programming
2446	22	5	ME	22B91A03B1	B20ME3103	Mechanical Measurements and Metrology
2447	22	5	ME	22B91A03B1	B20CSOE02	Java programming
2448	22	5	ME	22B91A03B2	B20ME3103	Mechanical Measurements and Metrology
2449	22	5	ME	22B91A03B2	B20CSOE02	Java programming
2450	22	5	ME	22B91A03C3	B20ME3103	Mechanical Measurements and Metrology
2451	22	4	ME	22B91A03C3	B20BS2203	Operations Research
2452	22	4	ME	22B91A03C3	B20ME2201	Fluid Mechanics and Hydraulic Machines
2453	22	3	ME	22B91A03C3	B20BS2102	Numerical Methods and Advanced Calculus
2454	22	3	ME	22B91A03C3	B20ME2101	Engineering Thermodynamics and IC Engines
2455	22	2	ME	22B91A03C3	B20CS1201	Programming for Problem Solving Using C
2456	22	3	ME	22B91A03C4	B20ME2103	Strength of Materials
2457	22	5	ME	22B91A03C4	B20ME3101	Dynamics of Machinery
2458	22	5	ME	22B91A03C4	B20ME3106	Advanced Strength of Materials
2459	22	5	ME	22B91A03C6	B20ME3103	Mechanical Measurements and Metrology
2460	22	5	ME	22B91A03C6	B20CBOE02	Database management systems
2461	22	5	ME	22B91A03C7	B20ME3106	Advanced Strength of Materials
2462	22	3	ME	22B91A03C7	B20BS2102	Numerical Methods and Advanced Calculus
2463	22	4	ME	22B91A03C7	B20BS2203	Operations Research
2464	22	1	ME	22B91A03D0	B20BS1101	Mathematics-I
2465	22	4	ME	22B91A03D0	B20ME2201	Fluid Mechanics and Hydraulic Machines
2466	22	4	ME	22B91A03D3	B20ME2201	Fluid Mechanics and Hydraulic Machines
2467	22	5	ME	22B91A03D3	B20CBOE02	Database management systems
2468	22	4	ME	22B91A03D4	B20BS2203	Operations Research
2469	22	4	ME	22B91A03D4	B20ME2201	Fluid Mechanics and Hydraulic Machines
2470	22	4	ME	22B91A03D4	B20ME2202	Applied Thermodynamics
2471	22	4	ME	22B91A03D4	B20ME2203	Metal Cutting and Machine Tools
2472	22	4	ME	22B91A03D4	B20ME2204	Kinematics of Machinery
2473	22	4	ME	22B91A03D4	B20MC2201	English Proficiency
2474	22	4	ME	22B91A03D4	B20ME2205	Fluid Mechanics and Hydraulic Machines Lab
2475	22	3	ME	22B91A03D4	B20BS2102	Numerical Methods and Advanced Calculus
2476	22	3	ME	22B91A03D4	B20ME2101	Engineering Thermodynamics and IC Engines
2477	22	3	ME	22B91A03D4	B20ME2102	Manufacturing Processes
2478	22	3	ME	22B91A03D4	B20ME2103	Strength of Materials

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
2479	22	2	ME	22B91A03D4	B20BS1201	Mathematics-II
2480	22	2	ME	22B91A03D4	B20BS1203	Applied Chemistry
2481	22	2	ME	22B91A03D4	B20CS1201	Programming for Problem Solving Using C
2482	22	3	ME	22B91A03D5	B20ME2101	Engineering Thermodynamics and IC Engines
2483	22	3	ME	22B91A03D5	B20ME2103	Strength of Materials
2484	22	4	ME	22B91A03D5	B20BS2203	Operations Research
2485	22	4	ME	22B91A03D5	B20ME2201	Fluid Mechanics and Hydraulic Machines
2486	22	4	ME	22B91A03D7	B20BS2203	Operations Research
2487	22	4	ME	22B91A03D7	B20ME2201	Fluid Mechanics and Hydraulic Machines
2488	22	4	ME	22B91A03D7	B20ME2202	Applied Thermodynamics
2489	22	4	ME	22B91A03D7	B20ME2204	Kinematics of Machinery
2490	22	3	ME	22B91A03D7	B20BS2102	Numerical Methods and Advanced Calculus
2491	22	3	ME	22B91A03D7	B20ME2103	Strength of Materials
2492	22	2	ME	22B91A03D7	B20ME1201	Engineering Mechanics
2493	22	2	ME	22B91A03D8	B20CS1201	Programming for Problem Solving Using C
2494	22	2	ME	22B91A03D8	B20ME1201	Engineering Mechanics
2495	22	3	ME	22B91A03D8	B20BS2102	Numerical Methods and Advanced Calculus
2496	22	3	ME	22B91A03D8	B20ME2101	Engineering Thermodynamics and IC Engines
2497	22	3	ME	22B91A03D8	B20ME2103	Strength of Materials
2498	22	4	ME	22B91A03D8	B20BS2203	Operations Research
2499	22	4	ME	22B91A03D8	B20ME2201	Fluid Mechanics and Hydraulic Machines
2500	22	4	ME	22B91A03D8	B20ME2204	Kinematics of Machinery
2501	22	4	ME	22B91A03E1	B20ME2202	Applied Thermodynamics
2502	22	5	ME	22B91A03E1	B20ME3103	Mechanical Measurements and Metrology
2503	22	3	ME	22B91A03E1	B20BS2102	Numerical Methods and Advanced Calculus
2504	22	3	ME	22B91A03E1	B20ME2101	Engineering Thermodynamics and IC Engines
2505	22	3	ME	22B91A03E2	B20BS2102	Numerical Methods and Advanced Calculus
2506	22	3	ME	22B91A03E2	B20ME2101	Engineering Thermodynamics and IC Engines
2507	22	3	ME	22B91A03E2	B20ME2103	Strength of Materials
2508	22	1	ME	22B91A03E2	B20BS1101	Mathematics-I
2509	22	2	ME	22B91A03E2	B20BS1201	Mathematics-II
2510	22	5	ME	22B91A03E2	B20ME3101	Dynamics of Machinery
2511	22	5	ME	22B91A03E2	B20ME3102	Design of Machine Elements
2512	22	5	ME	22B91A03E2	B20ME3103	Mechanical Measurements and Metrology
2513	22	4	ME	22B91A03E2	B20ME2204	Kinematics of Machinery
2514	22	2	ME	22B91A03E3	B20BS1203	Applied Chemistry
2515	22	2	ME	22B91A03E3	B20ME1202	Material Science and Metallurgy
2516	22	2	ME	22B91A03E4	B20CS1201	Programming for Problem Solving Using C
2517	22	1	ME	22B91A03E4	B20BS1101	Mathematics-I
2518	22	4	ME	22B91A03E4	B20ME2201	Fluid Mechanics and Hydraulic Machines
2519	22	4	ME	22B91A03E4	B20ME2202	Applied Thermodynamics
2520	22	4	ME	22B91A03E4	B20ME2204	Kinematics of Machinery

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
2521	22	5	ME	22B91A03E4	B20ME3103	Mechanical Measurements and Metrology
2522	22	3	ME	22B91A03E6	B20BS2102	Numerical Methods and Advanced Calculus
2523	22	5	ME	22B91A03E8	B20ME3103	Mechanical Measurements and Metrology
2524	22	5	ME	22B91A03E8	B20CBOE02	Database management systems
2525	22	4	ME	22B91A03E8	B20BS2203	Operations Research
2526	22	4	ME	22B91A03E8	B20ME2202	Applied Thermodynamics
2527	22	4	ME	22B91A03E8	B20ME2204	Kinematics of Machinery
2528	22	3	ME	22B91A03E8	B20BS2102	Numerical Methods and Advanced Calculus
2529	22	3	ME	22B91A03E8	B20ME2101	Engineering Thermodynamics and IC Engines
2530	22	4	ME	22B91A03E9	B20ME2202	Applied Thermodynamics
2531	22	4	ECE	22B91A0417	B20EC2204	Computer Architecture and Organization
2532	22	5	ECE	22B91A0417	B20EC3102	Antennas & Wave Propagation
2533	22	5	ECE	22B91A0417	B20CSOE02	Java Programming
2534	22	5	ECE	22B91A0419	B20CSOE02	Java Programming
2535	22	4	ECE	22B91A0426	B20EC2201	Electronic Circuit Analysis and Design
2536	22	4	ECE	22B91A0426	B20EC2202	Linear and Digital IC Applications
2537	22	4	ECE	22B91A0426	B20EC2203	Analog Communications
2538	22	4	ECE	22B91A0426	B20EC2204	Computer Architecture and Organization
2539	22	4	ECE	22B91A0426	B20EC2205	Electromagnetic Field theory and Transmission Lines
2540	22	4	ECE	22B91A0426	B20EC2206	Electronic Circuit Analysis And Design Lab
2541	22	4	ECE	22B91A0426	B20EC2207	Linear And Digital IC Applications Lab
2542	22	4	ECE	22B91A0426	B20EC2208	Analog Communication Lab
2543	22	4	ECE	22B91A0426	B20EC2209	Python Programming
2544	22	5	ECE	22B91A0436	B20CSOE02	Java Programming
2545	22	5	ECE	22B91A0438	B20EC3102	Antennas & Wave Propagation
2546	22	4	ECE	22B91A0438	B20EC2201	Electronic Circuit Analysis and Design
2547	22	4	ECE	22B91A0438	B20EC2202	Linear and Digital IC Applications
2548	22	4	ECE	22B91A0438	B20EC2203	Analog Communications
2549	22	4	ECE	22B91A0438	B20EC2205	Electromagnetic Field theory and Transmission Lines
2550	22	4	ECE	22B91A0440	B20EC2203	Analog Communications
2551	22	4	ECE	22B91A0442	B20EC2203	Analog Communications
2552	22	5	ECE	22B91A0442	B20EC3105	Control Systems
2553	22	3	ECE	22B91A0442	B20EC2103	Signals and Systems
2554	22	3	ECE	22B91A0444	B20EC2104	Random Variables and Stochastic Processes
2555	22	4	ECE	22B91A0444	B20EC2203	Analog Communications
2556	22	2	ECE	22B91A0448	B20BS1201	Mathematics-II
2557	22	2	ECE	22B91A0449	B20BS1201	Mathematics-II
2558	22	4	ECE	22B91A0457	B20EC2203	Analog Communications
2559	22	5	ECE	22B91A0464	B20EC3101	Internet of Things
2560	22	5	ECE	22B91A0464	B20CSOE03	Web Technologies
2561	22	5	ECE	22B91A0467	B20CSOE02	Java Programming
2562	22	5	ECE	22B91A0474	B20EC3105	Control Systems

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

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SNO	regu	sem	grp	regno	pcode	pname
2563	22	4	ECE	22B91A0474	B20EC2202	Linear and Digital IC Applications
2564	22	4	ECE	22B91A0474	B20EC2203	Analog Communications
2565	22	3	ECE	22B91A0474	B20EC2101	Electronic Devices and Circuits
2566	22	3	ECE	22B91A0474	B20EC2103	Signals and Systems
2567	22	3	ECE	22B91A0474	B20EC2104	Random Variables and Stochastic Processes
2568	22	3	ECE	22B91A0485	B20EC2104	Random Variables and Stochastic Processes
2569	22	4	ECE	22B91A0485	B20EC2201	Electronic Circuit Analysis and Design
2570	22	4	ECE	22B91A0485	B20EC2202	Linear and Digital IC Applications
2571	22	4	ECE	22B91A0485	B20EC2203	Analog Communications
2572	22	2	ECE	22B91A0485	B20BS1201	Mathematics-II
2573	22	1	ECE	22B91A0485	B20BS1101	Mathematics-I
2574	22	1	ECE	22B91A0485	B20CS1101	Programming for Problem Solving Using C
2575	22	1	ECE	22B91A0486	B20BS1101	Mathematics-I
2576	22	4	ECE	22B91A0486	B20EC2202	Linear and Digital IC Applications
2577	22	5	ECE	22B91A0490	B20EC3105	Control Systems
2578	22	4	ECE	22B91A0490	B20EC2201	Electronic Circuit Analysis and Design
2579	22	4	ECE	22B91A0490	B20EC2202	Linear and Digital IC Applications
2580	22	3	ECE	22B91A0490	B20BS2102	Numerical Methods and Advanced Calculus
2581	22	3	ECE	22B91A0490	B20EC2101	Electronic Devices and Circuits
2582	22	3	ECE	22B91A0490	B20EC2102	Digital Logic Design
2583	22	3	ECE	22B91A0490	B20EC2104	Random Variables and Stochastic Processes
2584	22	2	ECE	22B91A0490	B20BS1201	Mathematics-II
2585	22	2	ECE	22B91A0490	B20EE1201	Basic Electrical Engineering
2586	22	2	ECE	22B91A0490	B20EE1202	Network Analysis
2587	22	1	ECE	22B91A0492	B20BS1101	Mathematics-I
2588	22	3	ECE	22B91A0492	B20EC2103	Signals and Systems
2589	22	4	ECE	22B91A0495	B20EC2201	Electronic Circuit Analysis and Design
2590	22	4	ECE	22B91A0495	B20EC2202	Linear and Digital IC Applications
2591	22	4	ECE	22B91A0495	B20EC2203	Analog Communications
2592	22	5	ECE	22B91A0495	B20EC3102	Antennas & Wave Propagation
2593	22	5	ECE	22B91A0495	B20EC3105	Control Systems
2594	22	2	ECE	22B91A0495	B20BS1201	Mathematics-II
2595	22	2	ECE	22B91A0495	B20ME1203	Engineering Drawing
2596	22	5	ECE	22B91A0499	B20CSOE02	Java Programming
2597	22	4	ECE	22B91A04A4	B20EC2202	Linear and Digital IC Applications
2598	22	5	ECE	22B91A04C0	B20EC3105	Control Systems
2599	22	5	ECE	22B91A04C7	B20EC3110	Summer Internship
2600	22	2	ECE	22B91A04D2	B20BS1201	Mathematics-II
2601	22	2	ECE	22B91A04D7	B20BS1201	Mathematics-II
2602	22	3	ECE	22B91A04D7	B20BS2102	Numerical Methods and Advanced Calculus
2603	22	3	ECE	22B91A04D7	B20EC2103	Signals and Systems
2604	22	4	ECE	22B91A04D7	B20EC2202	Linear and Digital IC Applications

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

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SNO	regu	sem	grp	regno	pcode	pname
2605	22	4	ECE	22B91A04D7	B20EC2205	Electromagnetic Field theory and Transmission Lines
2606	22	5	ECE	22B91A04F0	B20EC3102	Antennas & Wave Propagation
2607	22	5	ECE	22B91A04F0	B20CSOE02	Java Programming
2608	22	4	ECE	22B91A04F8	B20EC2202	Linear and Digital IC Applications
2609	22	4	ECE	22B91A04F8	B20EC2204	Computer Architecture and Organization
2610	22	4	ECE	22B91A04F8	B20EC2205	Electromagnetic Field theory and Transmission Lines
2611	22	5	ECE	22B91A04G4	B20CSOE02	Java Programming
2612	22	4	ECE	22B91A04G6	B20EC2201	Electronic Circuit Analysis and Design
2613	22	4	ECE	22B91A04G6	B20EC2203	Analog Communications
2614	22	5	ECE	22B91A04G9	B20EC3110	Summer Internship
2615	22	5	ECE	22B91A04H1	B20EC3110	Summer Internship
2616	22	5	ECE	22B91A04I2	B20EC3102	Antennas & Wave Propagation
2617	22	4	ECE	22B91A04I2	B20EC2202	Linear and Digital IC Applications
2618	22	4	ECE	22B91A04I2	B20EC2203	Analog Communications
2619	22	3	ECE	22B91A04I2	B20EC2104	Random Variables and Stochastic Processes
2620	22	1	ECE	22B91A04I2	B20BS1101	Mathematics-I
2621	22	2	ECE	22B91A04I2	B20EE1202	Network Analysis
2622	22	4	ECE	22B91A04I8	B20EC2203	Analog Communications
2623	22	5	ECE	22B91A04I8	B20EC3101	Internet of Things
2624	22	5	ECE	22B91A04I8	B20EC3102	Antennas & Wave Propagation
2625	22	5	ECE	22B91A04I8	B20EC3103	Digital Communication
2626	22	5	ECE	22B91A04I8	B20EC3105	Control Systems
2627	22	5	ECE	22B91A04I8	B20CSOE03	Web Technologies
2628	22	5	ECE	22B91A04I8	B20EC3108	Digital Communication Lab
2629	22	5	ECE	22B91A04I8	B20EC3109	Internet of Things Lab
2630	22	5	ECE	22B91A04I8	B20HS3102	Soft Skills
2631	22	5	ECE	22B91A04I8	B20EC3110	Summer Internship
2632	22	5	ECE	22B91A04I9	B20EC3101	Internet of Things
2633	22	5	ECE	22B91A04I9	B20EC3102	Antennas & Wave Propagation
2634	22	5	ECE	22B91A04I9	B20CSOE02	Java Programming
2635	22	4	ECE	22B91A04I9	B20EC2202	Linear and Digital IC Applications
2636	22	3	ECE	22B91A04K5	B20BS2102	Numerical Methods and Advanced Calculus
2637	22	3	ECE	22B91A04K6	B20EC2101	Electronic Devices and Circuits
2638	22	4	ECE	22B91A04K6	B20EC2201	Electronic Circuit Analysis and Design
2639	22	4	ECE	22B91A04K6	B20EC2203	Analog Communications
2640	22	4	ECE	22B91A04K6	B20EC2204	Computer Architecture and Organization
2641	22	4	ECE	22B91A04K6	B20EC2205	Electromagnetic Field theory and Transmission Lines
2642	22	5	ECE	22B91A04K6	B20EC3105	Control Systems
2643	22	5	ECE	22B91A04K7	B20EC3105	Control Systems
2644	22	5	ECE	22B91A04K7	B20CSOE02	Java Programming
2645	22	3	ECE	22B91A04K7	B20EC2101	Electronic Devices and Circuits
2646	22	5	ECE	22B91A04K8	B20CSOE02	Java Programming

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

LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
2647	22	2	ECE	22B91A04M0	B20ME1203	Engineering Drawing
2648	22	5	ECE	22B91A04M0	B20CSOE02	Java Programming
2649	22	4	ECE	22B91A04M0	B20EC2202	Linear and Digital IC Applications
2650	22	4	ECE	22B91A04M0	B20EC2205	Electromagnetic Field theory and Transmission Lines
2651	22	3	ECE	22B91A04M0	B20EC2103	Signals and Systems
2652	22	3	ECE	22B91A04M0	B20EC2104	Random Variables and Stochastic Processes
2653	22	4	ECE	22B91A04M1	B20EC2205	Electromagnetic Field theory and Transmission Lines
2654	22	1	ECE	22B91A04M1	B20CS1101	Programming for Problem Solving Using C
2655	22	3	ECE	22B91A04M2	B20EC2102	Digital Logic Design
2656	22	4	ECE	22B91A04M2	B20EC2201	Electronic Circuit Analysis and Design
2657	22	4	ECE	22B91A04M2	B20EC2203	Analog Communications
2658	22	5	ECE	22B91A04M2	B20EC3102	Antennas & Wave Propagation
2659	22	1	ECE	22B91A04M2	B20CS1101	Programming for Problem Solving Using C
2660	22	5	ECE	22B91A04M4	B20EC3110	Summer Internship
2661	22	3	ECE	22B91A04M4	B20EC2102	Digital Logic Design
2662	22	4	ECE	22B91A04M4	B20EC2202	Linear and Digital IC Applications
2663	22	4	ECE	22B91A04M4	B20EC2205	Electromagnetic Field theory and Transmission Lines
2664	22	2	ECE	22B91A04M4	B20ME1203	Engineering Drawing
2665	22	5	ECE	22B91A04M6	B20EC3105	Control Systems
2666	22	5	ECE	22B91A04M6	B20CSOE03	Web Technologies
2667	22	4	ECE	22B91A04M6	B20EC2201	Electronic Circuit Analysis and Design
2668	22	4	ECE	22B91A04M6	B20EC2202	Linear and Digital IC Applications
2669	22	3	ECE	22B91A04M6	B20BS2102	Numerical Methods and Advanced Calculus
2670	22	3	ECE	22B91A04M6	B20EC2103	Signals and Systems
2671	22	2	ECE	22B91A04M6	B20EE1202	Network Analysis
2672	22	2	ECE	22B91A04N3	B20BS1201	Mathematics-II
2673	22	5	ECE	22B91A04N3	B20EC3102	Antennas & Wave Propagation
2674	22	5	ECE	22B91A04N3	B20EC3105	Control Systems
2675	22	5	ECE	22B91A04N3	B20CSOE02	Java Programming
2676	22	5	ECE	22B91A04N3	B20EC3110	Summer Internship
2677	22	4	ECE	22B91A04P2	B20EC2202	Linear and Digital IC Applications
2678	22	4	ECE	22B91A04P2	B20EC2203	Analog Communications
2679	22	5	ECE	22B91A04P2	B20EC3104	Data Communications & Computer Networks
2680	22	5	ECE	22B91A04P2	B20CBOE02	Database Management Systems
2681	22	5	ECE	22B91A04P3	B20EC3103	Digital Communication
2682	22	5	ECE	22B91A04P3	B20EC3110	Summer Internship
2683	22	3	ECE	22B91A04P3	B20BS2102	Numerical Methods and Advanced Calculus
2684	22	3	ECE	22B91A04P3	B20EC2104	Random Variables and Stochastic Processes
2685	22	2	ECE	22B91A04P3	B20EE1202	Network Analysis
2686	22	4	ECE	22B91A04P5	B20EC2202	Linear and Digital IC Applications
2687	22	4	ECE	22B91A04P5	B20EC2203	Analog Communications
2688	22	4	ECE	22B91A04P7	B20EC2203	Analog Communications

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 & 3-1 & 3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
2689	22	5	ECE	22B91A04P7	B20EC3102	Antennas & Wave Propagation
2690	22	5	ECE	22B91A04P7	B20EC3110	Summer Internship
2691	22	3	ECE	22B91A04P7	B20EC2104	Random Variables and Stochastic Processes
2692	22	4	CSE	22B91A0519	B20BS2201	Probability and Statistics
2693	22	5	CSE	22B91A0522	B20CS3104	Artificial Intelligence
2694	22	3	CSE	22B91A0522	B20CS2103	Operating Systems
2695	22	1	CSE	22B91A0522	B20BS1103	Applied Chemistry
2696	22	2	CSE	22B91A0522	B20CS1202	Computer Organization
2697	22	5	CSE	22B91A0523	B20CS3104	Artificial Intelligence
2698	22	5	CSE	22B91A0525	B20CS3103	Computer Networks
2699	22	2	CSE	22B91A0526	B20BS1202	Applied Physics
2700	22	2	CSE	22B91A0526	B20CS1202	Computer Organization
2701	22	1	CSE	22B91A0526	B20BS1103	Applied Chemistry
2702	22	1	CSE	22B91A0537	B20BS1103	Applied Chemistry
2703	22	3	CSE	22B91A0537	B20BS2101	Numerical Methods & Vector Calculus
2704	22	3	CSE	22B91A0537	B20CS2102	Software Engineering
2705	22	3	CSE	22B91A0537	B20CS2104	Python Programming
2706	22	2	CSE	22B91A0537	B20CS1202	Computer Organization
2707	22	4	CSE	22B91A0537	B20CS2201	Data Base Management Systems
2708	22	4	CSE	22B91A0537	B20HS2201	Managerial Economics and Financial Accountancy
2709	22	4	CSE	22B91A0549	B20BS2201	Probability and Statistics
2710	22	1	CSE	22B91A0549	B20BS1101	Mathematics-I
2711	22	5	CSE	22B91A0551	B20CS3102	Formal Languages and Automata Theory
2712	22	5	CSE	22B91A0551	B20CS3103	Computer Networks
2713	22	5	CSE	22B91A0551	B20CS3104	Artificial Intelligence
2714	22	5	CSE	22B91A0551	B20MEOE01	Operations Research
2715	22	5	CSE	22B91A0551	B20CS3108	Data Mining Lab
2716	22	5	CSE	22B91A0551	B20HS3102	Soft Skills
2717	22	3	CSE	22B91A0554	B20CS2104	Python Programming
2718	22	4	CSE	22B91A0559	B20BS2201	Probability and Statistics
2719	22	4	CSE	22B91A0571	B20CS2201	Data Base Management Systems
2720	22	4	CSE	22B91A0571	B20CS2202	Design and Analysis of Algorithms
2721	22	4	CSE	22B91A0571	B20CS2203	Java Programming
2722	22	3	CSE	22B91A0571	B20CS2103	Operating Systems
2723	22	3	CSE	22B91A0571	B20CS2102	Software Engineering
2724	22	3	CSE	22B91A0571	B20CS2101	Object Oriented Programming through C++
2725	22	3	CSE	22B91A0571	B20CS2104	Python Programming
2726	22	1	CSE	22B91A0571	B20BS1103	Applied Chemistry
2727	22	2	CSE	22B91A0571	B20BS1201	Mathematics-II
2728	22	2	CSE	22B91A0571	B20BS1204	Mathematical Foundations of Computer Science
2729	22	2	CSE	22B91A0571	B20CS1202	Computer Organization
2730	22	2	CSE	22B91A0571	B20CS1203	Data Structures

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SNO	regu	sem	grp	regno	pcode	pname
2731	22	4	CSE	22B91A0574	B20CS2202	Design and Analysis of Algorithms
2732	22	1	CSE	22B91A0582	B20BS1101	Mathematics-I
2733	22	3	CSE	22B91A0583	B20CS2104	Python Programming
2734	22	3	CSE	22B91A0597	B20CS2104	Python Programming
2735	22	1	CSE	22B91A0597	B20CS1101	Programming for Problem Solving Using C
2736	22	2	CSE	22B91A0597	B20BS1201	Mathematics-II
2737	22	2	CSE	22B91A0597	B20BS1202	Applied Physics
2738	22	2	CSE	22B91A0597	B20BS1204	Mathematical Foundations of Computer Science
2739	22	2	CSE	22B91A0597	B20CS1202	Computer Organization
2740	22	4	CSE	22B91A05B6	B20BS2201	Probability and Statistics
2741	22	4	CSE	22B91A05B6	B20CS2201	Data Base Management Systems
2742	22	4	CSE	22B91A05B6	B20CS2202	Design and Analysis of Algorithms
2743	22	4	CSE	22B91A05B6	B20CS2203	Java Programming
2744	22	5	CSE	22B91A05B6	B20CS3102	Formal Languages and Automata Theory
2745	22	5	CSE	22B91A05B6	B20BSOE01	Mathematics for Machine Learning
2746	22	5	CSE	22B91A05C3	B20CS3102	Formal Languages and Automata Theory
2747	22	5	CSE	22B91A05D0	B20MEOE01	Operations Research
2748	22	4	CSE	22B91A05D0	B20BS2201	Probability and Statistics
2749	22	4	CSE	22B91A05D0	B20CS2202	Design and Analysis of Algorithms
2750	22	2	CSE	22B91A05D0	B20BS1201	Mathematics-II
2751	22	2	CSE	22B91A05D0	B20BS1202	Applied Physics
2752	22	2	CSE	22B91A05D0	B20BS1204	Mathematical Foundations of Computer Science
2753	22	2	CSE	22B91A05D0	B20CS1202	Computer Organization
2754	22	2	CSE	22B91A05D0	B20CS1203	Data Structures
2755	22	3	CSE	22B91A05D0	B20BS2101	Numerical Methods & Vector Calculus
2756	22	4	CSE	22B91A05D5	B20CS2203	Java Programming
2757	22	1	CSE	22B91A05E1	B20BS1103	Applied Chemistry
2758	22	1	CSE	22B91A05E1	B20CS1101	Programming for Problem Solving Using C
2759	22	1	CSE	22B91A05E1	B20CS1102	Computer Fundamentals and Digital Logic
2760	22	2	CSE	22B91A05E1	B20BS1201	Mathematics-II
2761	22	2	CSE	22B91A05E1	B20BS1202	Applied Physics
2762	22	2	CSE	22B91A05E1	B20BS1204	Mathematical Foundations of Computer Science
2763	22	2	CSE	22B91A05E1	B20CS1202	Computer Organization
2764	22	2	CSE	22B91A05E1	B20CS1203	Data Structures
2765	22	1	CSE	22B91A05E6	B20BS1101	Mathematics-I
2766	22	2	CSE	22B91A05E7	B20CS1202	Computer Organization
2767	22	5	CSE	22B91A05E7	B20BSOE01	Mathematics for Machine Learning
2768	22	5	CSE	22B91A05F7	B20BSOE01	Mathematics for Machine Learning
2769	22	4	CSE	22B91A05F9	B20BS2201	Probability and Statistics
2770	22	4	CSE	22B91A05F9	B20CS2202	Design and Analysis of Algorithms
2771	22	5	CSE	22B91A05G2	B20BSOE01	Mathematics for Machine Learning
2772	22	5	CSE	22B91A05G7	B20CS3103	Computer Networks

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

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SNO	regu	sem	grp	regno	pcode	pname
2773	22	4	CSE	22B91A05G7	B20BS2201	Probability and Statistics
2774	22	4	CSE	22B91A05G7	B20CS2201	Data Base Management Systems
2775	22	4	CSE	22B91A05G7	B20CS2203	Java Programming
2776	22	2	CSE	22B91A05G7	B20CS1202	Computer Organization
2777	22	3	CSE	22B91A05G7	B20CS2102	Software Engineering
2778	22	2	CSE	22B91A05H0	B20BS1201	Mathematics-II
2779	22	2	CSE	22B91A05H0	B20CS1202	Computer Organization
2780	22	5	CSE	22B91A05H0	B20MEOE01	Operations Research
2781	22	5	CSE	22B91A05H1	B20BSOE01	Mathematics for Machine Learning
2782	22	5	CSE	22B91A05H2	B20CS3103	Computer Networks
2783	22	5	CSE	22B91A05H8	B20BSOE01	Mathematics for Machine Learning
2784	22	3	CSE	22B91A05N5	B20CS2103	Operating Systems
2785	22	3	CSE	22B91A05N5	B20CS2102	Software Engineering
2786	22	3	CSE	22B91A05N5	B20CS2104	Python Programming
2787	22	1	CSE	22B91A05N5	B20BS1101	Mathematics-I
2788	22	1	CSE	22B91A05N5	B20BS1103	Applied Chemistry
2789	22	1	CSE	22B91A05N5	B20CS1101	Programming for Problem Solving Using C
2790	22	1	CSE	22B91A05N5	B20CS1102	Computer Fundamentals and Digital Logic
2791	22	4	CSE	22B91A05N5	B20CS2201	Data Base Management Systems
2792	22	4	CSE	22B91A05N5	B20CS2202	Design and Analysis of Algorithms
2793	22	4	CSE	22B91A05N5	B20HS2201	Managerial Economics and Financial Accountancy
2794	22	2	CSE	22B91A05N5	B20BS1202	Applied Physics
2795	22	2	CSE	22B91A05N5	B20BS1204	Mathematical Foundations of Computer Science
2796	22	2	CSE	22B91A05N5	B20CS1202	Computer Organization
2797	22	2	CSE	22B91A05N5	B20CS1203	Data Structures
2798	22	5	CSE	22B91A05N7	B20CS3101	Data Warehousing and Data Mining
2799	22	2	CSE	22B91A05P1	B20BS1201	Mathematics-II
2800	22	2	CSE	22B91A05P1	B20BS1202	Applied Physics
2801	22	2	CSE	22B91A05P1	B20BS1204	Mathematical Foundations of Computer Science
2802	22	2	CSE	22B91A05P1	B20CS1202	Computer Organization
2803	22	2	CSE	22B91A05P1	B20CS1203	Data Structures
2804	22	5	CSE	22B91A05P1	B20CS3101	Data Warehousing and Data Mining
2805	22	5	CSE	22B91A05P1	B20CS3102	Formal Languages and Automata Theory
2806	22	5	CSE	22B91A05P1	B20CS3104	Artificial Intelligence
2807	22	5	CSE	22B91A05P1	B20MEOE01	Operations Research
2808	22	1	CSE	22B91A05P1	B20BS1103	Applied Chemistry
2809	22	1	CSE	22B91A05P1	B20CS1101	Programming for Problem Solving Using C
2810	22	4	CSE	22B91A05P1	B20CS2201	Data Base Management Systems
2811	22	4	CSE	22B91A05P1	B20CS2202	Design and Analysis of Algorithms
2812	22	4	CSE	22B91A05P1	B20CS2203	Java Programming
2813	22	4	CSE	22B91A05P1	B20HS2201	Managerial Economics and Financial Accountancy
2814	22	3	CSE	22B91A05P1	B20CS2103	Operating Systems

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SNO	regu	sem	grp	regno	pcode	pname
2815	22	3	CSE	22B91A05P1	B20CS2102	Software Engineering
2816	22	3	CSE	22B91A05P1	B20CS2104	Python Programming
2817	22	5	CSE	22B91A05P5	B20CS3101	Data Warehousing and Data Mining
2818	22	5	CSE	22B91A05P5	B20CS3102	Formal Languages and Automata Theory
2819	22	5	CSE	22B91A05P5	B20ECOE01	Basic Electronics
2820	22	4	CSE	22B91A05P5	B20BS2201	Probability and Statistics
2821	22	4	CSE	22B91A05P5	B20CS2201	Data Base Management Systems
2822	22	4	CSE	22B91A05P5	B20CS2202	Design and Analysis of Algorithms
2823	22	4	CSE	22B91A05P5	B20CS2203	Java Programming
2824	22	1	CSE	22B91A05P5	B20BS1103	Applied Chemistry
2825	22	3	CSE	22B91A05P5	B20BS2101	Numerical Methods & Vector Calculus
2826	22	3	CSE	22B91A05P5	B20CS2104	Python Programming
2827	22	4	CSE	22B91A05P9	B20BS2201	Probability and Statistics
2828	22	4	CSE	22B91A05P9	B20CS2202	Design and Analysis of Algorithms
2829	22	4	CSE	22B91A05P9	B20CS2203	Java Programming
2830	22	4	CSE	22B91A05P9	B20HS2201	Managerial Economics and Financial Accountancy
2831	22	5	CSE	22B91A05P9	B20CS3101	Data Warehousing and Data Mining
2832	22	5	CSE	22B91A05P9	B20ECOE01	Basic Electronics
2833	22	4	CSE	22B91A05Q0	B20BS2201	Probability and Statistics
2834	22	4	CSE	22B91A05Q0	B20HS2201	Managerial Economics and Financial Accountancy
2835	22	2	CSE	22B91A05Q0	B20BS1201	Mathematics-II
2836	22	4	CSE	22B91A05Q2	B20CS2203	Java Programming
2837	22	5	CSE	22B91A05Q2	B20ECOE01	Basic Electronics
2838	22	5	CSE	22B91A05Q9	B20CS3101	Data Warehousing and Data Mining
2839	22	5	CSE	22B91A05S2	B20CS3104	Artificial Intelligence
2840	22	2	CSE	22B91A05S2	B20CS1203	Data Structures
2841	22	1	CSE	22B91A05S5	B20BS1103	Applied Chemistry
2842	22	1	CSE	22B91A05S5	B20CS1101	Programming for Problem Solving Using C
2843	22	3	CSE	22B91A05S5	B20CS2109	Community Service Project
2844	22	2	CSE	22B91A05S5	B20BS1201	Mathematics-II
2845	22	2	CSE	22B91A05S5	B20BS1202	Applied Physics
2846	22	2	CSE	22B91A05S5	B20BS1204	Mathematical Foundations of Computer Science
2847	22	2	CSE	22B91A05S5	B20CS1202	Computer Organization
2848	22	2	CSE	22B91A05S5	B20CS1203	Data Structures
2849	22	5	CSE	22B91A05U9	B20CS3102	Formal Languages and Automata Theory
2850	22	5	CSE	22B91A05U9	B20CS3103	Computer Networks
2851	22	5	CSE	22B91A05U9	B20CS3104	Artificial Intelligence
2852	22	5	CSE	22B91A05U9	B20ECOE01	Basic Electronics
2853	22	4	CSE	22B91A05U9	B20CS2201	Data Base Management Systems
2854	22	4	CSE	22B91A05V0	B20CS2202	Design and Analysis of Algorithms
2855	22	4	CSE	22B91A05V4	B20CS2203	Java Programming
2856	22	3	CSE	22B91A05V4	B20CS2104	Python Programming

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SNO	regu	sem	grp	regno	pcode	pname
2857	22	5	IT	22B91A1201	B20MEOE01	Operations Research
2858	22	3	IT	22B91A1205	B20BS2101	Numerical Methods & Vector Calculus
2859	22	3	IT	22B91A1205	B20IT2101	Data Structures
2860	22	3	IT	22B91A1205	B20IT2103	Python Programming
2861	22	3	IT	22B91A1205	B20IT2103	Python Programming
2862	22	3	IT	22B91A1205	B20IT2102	Database Management Systems
2863	22	3	IT	22B91A1205	B20IT2104	Discrete Mathematics and Graph Theory
2864	22	3	IT	22B91A1205	B20IT2105	Data Structures Lab
2865	22	3	IT	22B91A1205	B20IT2108	Spread Sheet Data Analysis
2866	22	1	IT	22B91A1205	B20BS1101	Mathematics-I
2867	22	1	IT	22B91A1205	B20BS1103	Applied Chemistry
2868	22	1	IT	22B91A1205	B20CS1101	Programming for Problem Solving Using C
2869	22	4	IT	22B91A1205	B20BS2202	Statistics with R
2870	22	4	IT	22B91A1205	B20IT2201	Computer Organization
2871	22	4	IT	22B91A1205	B20IT2202	Java Programming
2872	22	4	IT	22B91A1205	B20IT2203	Principles of Software Engineering
2873	22	4	IT	22B91A1205	B20HS2201	Managerial Economics and Financial Accountancy
2874	22	4	IT	22B91A1205	B20IT2204	Unified Modeling Language (UML) Lab
2875	22	4	IT	22B91A1205	B20IT2205	Free Open-Source Software Lab
2876	22	4	IT	22B91A1205	B20IT2206	Java Programming Lab
2877	22	4	IT	22B91A1205	B20IT2208	Web Design Using PHP
2878	22	5	IT	22B91A1206	B20IT3101	Automata Theory and Compiler Design
2879	22	3	IT	22B91A1215	B20IT2102	Database Management Systems
2880	22	5	IT	22B91A1224	B20IT3101	Automata Theory and Compiler Design
2881	22	5	IT	22B91A1224	B20IT3102	Data Mining Techniques
2882	22	4	IT	22B91A1224	B20BS2202	Statistics with R
2883	22	4	IT	22B91A1224	B20IT2203	Principles of Software Engineering
2884	22	3	IT	22B91A1225	B20IT2102	Database Management Systems
2885	22	2	IT	22B91A1232	B20EE1203	Principles of Electrical and Electronics Engineering
2886	22	3	IT	22B91A1232	B20IT2102	Database Management Systems
2887	22	4	IT	22B91A1235	B20IT2203	Principles of Software Engineering
2888	22	5	IT	22B91A1241	B20IT3101	Automata Theory and Compiler Design
2889	22	5	IT	22B91A1242	B20BSOE01	Mathematics for Machine Learning
2890	22	5	IT	22B91A1244	B20IT3101	Automata Theory and Compiler Design
2891	22	5	IT	22B91A1251	B20IT3103	Operating Systems
2892	22	5	IT	22B91A1252	B20IT3102	Data Mining Techniques
2893	22	5	IT	22B91A1252	B20IT3103	Operating Systems
2894	22	5	IT	22B91A1252	B20IT3104	Artificial Intelligence
2895	22	5	IT	22B91A1252	B20EEOE02	MATLAB Programming for Engineering Applications
2896	22	4	IT	22B91A1252	B20BS2202	Statistics with R
2897	22	4	IT	22B91A1252	B20IT2201	Computer Organization
2898	22	4	IT	22B91A1252	B20IT2202	Java Programming

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SNO	regu	sem	grp	regno	pcode	pname
2899	22	3	IT	22B91A1252	B20IT2103	Python Programming
2900	22	3	IT	22B91A1252	B20IT2103	Python Programming
2901	22	3	IT	22B91A1252	B20IT2102	Database Management Systems
2902	22	2	IT	22B91A1252	B20BS1201	Mathematics-II
2903	22	2	IT	22B91A1252	B20EE1203	Principles of Electrical and Electronics Engineering
2904	22	1	IT	22B91A1252	B20BS1103	Applied Chemistry
2905	22	2	IT	22B91A1256	B20EE1203	Principles of Electrical and Electronics Engineering
2906	22	3	IT	22B91A1256	B20IT2102	Database Management Systems
2907	22	1	IT	22B91A1256	B20BS1101	Mathematics-I
2908	22	1	IT	22B91A1256	B20CS1101	Programming for Problem Solving Using C
2909	22	4	IT	22B91A1256	B20BS2202	Statistics with R
2910	22	4	IT	22B91A1256	B20IT2202	Java Programming
2911	22	2	IT	22B91A1272	B20EE1203	Principles of Electrical and Electronics Engineering
2912	22	5	IT	22B91A1278	B20BSOE01	Mathematics for Machine Learning
2913	22	4	IT	22B91A1280	B20BS2202	Statistics with R
2914	22	4	IT	22B91A1280	B20IT2201	Computer Organization
2915	22	2	IT	22B91A1280	B20EE1203	Principles of Electrical and Electronics Engineering
2916	22	3	IT	22B91A1280	B20IT2103	Python Programming
2917	22	3	IT	22B91A1280	B20IT2103	Python Programming
2918	22	3	IT	22B91A1287	B20IT2102	Database Management Systems
2919	22	4	IT	22B91A1289	B20IT2203	Principles of Software Engineering
2920	22	5	IT	22B91A1291	B20BSOE01	Mathematics for Machine Learning
2921	22	5	IT	22B91A1293	B20IT3101	Automata Theory and Compiler Design
2922	22	4	IT	22B91A1293	B20BS2202	Statistics with R
2923	22	2	IT	22B91A1293	B20BS1201	Mathematics-II
2924	22	5	IT	22B91A1295	B20IT3101	Automata Theory and Compiler Design
2925	22	3	IT	22B91A1295	B20IT2102	Database Management Systems
2926	22	2	IT	22B91A1296	B20BS1201	Mathematics-II
2927	22	5	IT	22B91A1296	B20IT3101	Automata Theory and Compiler Design
2928	22	3	IT	22B91A1298	B20IT2102	Database Management Systems
2929	22	5	IT	22B91A1298	B20MEOE01	Operations Research
2930	22	5	IT	22B91A1299	B20IT3101	Automata Theory and Compiler Design
2931	22	4	IT	22B91A1299	B20BS2202	Statistics with R
2932	22	4	IT	22B91A1299	B20IT2201	Computer Organization
2933	22	2	IT	22B91A1299	B20BS1201	Mathematics-II
2934	22	2	IT	22B91A1299	B20IT1201	Digital Logic Design
2935	22	3	IT	22B91A1299	B20BS2101	Numerical Methods & Vector Calculus
2936	22	3	IT	22B91A1299	B20IT2101	Data Structures
2937	22	3	IT	22B91A1299	B20IT2103	Python Programming
2938	22	3	IT	22B91A1299	B20IT2103	Python Programming
2939	22	3	IT	22B91A1299	B20IT2102	Database Management Systems
2940	22	3	IT	22B91A1299	B20IT2104	Discrete Mathematics and Graph Theory

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SNO	regu	sem	grp	regno	pcode	pname
2941	22	3	IT	22B91A1299	B20IT2105	Data Structures Lab
2942	22	1	IT	22B91A1299	B20CS1101	Programming for Problem Solving Using C
2943	22	3	IT	22B91A12A3	B20IT2103	Python Programming
2944	22	3	IT	22B91A12A3	B20IT2103	Python Programming
2945	22	5	IT	22B91A12A3	B20IT3101	Automata Theory and Compiler Design
2946	22	5	IT	22B91A12A3	B20IT3102	Data Mining Techniques
2947	22	5	IT	22B91A12A3	B20IT3103	Operating Systems
2948	22	5	IT	22B91A12A3	B20BSOE01	Mathematics for Machine Learning
2949	22	5	IT	22B91A12A3	B20IT3111	Summer Internship
2950	22	3	IT	22B91A12B6	B20BS2101	Numerical Methods & Vector Calculus
2951	22	3	IT	22B91A12B6	B20IT2101	Data Structures
2952	22	3	IT	22B91A12B6	B20IT2103	Python Programming
2953	22	3	IT	22B91A12B6	B20IT2103	Python Programming
2954	22	3	IT	22B91A12B6	B20IT2102	Database Management Systems
2955	22	3	IT	22B91A12B6	B20IT2105	Data Structures Lab
2956	22	3	IT	22B91A12B6	B20IT2110	Community Service Project
2957	22	4	IT	22B91A12B6	B20BS2202	Statistics with R
2958	22	4	IT	22B91A12B6	B20IT2201	Computer Organization
2959	22	4	IT	22B91A12B9	B20IT2201	Computer Organization
2960	22	4	IT	22B91A12B9	B20IT2202	Java Programming
2961	22	4	IT	22B91A12B9	B20HS2201	Managerial Economics and Financial Accountancy
2962	22	3	IT	22B91A12B9	B20IT2101	Data Structures
2963	22	3	IT	22B91A12B9	B20IT2103	Python Programming
2964	22	3	IT	22B91A12B9	B20IT2103	Python Programming
2965	22	3	IT	22B91A12B9	B20IT2104	Discrete Mathematics and Graph Theory
2966	22	2	IT	22B91A12B9	B20BS1201	Mathematics-II
2967	22	2	IT	22B91A12B9	B20EE1203	Principles of Electrical and Electronics Engineering
2968	22	2	IT	22B91A12C6	B20EE1203	Principles of Electrical and Electronics Engineering
2969	22	1	IT	22B91A12C6	B20BS1101	Mathematics-I
2970	22	4	IT	22B91A12C6	B20BS2202	Statistics with R
2971	22	4	IT	22B91A12C6	B20IT2201	Computer Organization
2972	22	4	IT	22B91A12C6	B20IT2202	Java Programming
2973	22	5	IT	22B91A12C6	B20IT3101	Automata Theory and Compiler Design
2974	22	2	IT	22B91A12D1	B20BS1202	Applied Physics
2975	22	5	IT	22B91A12E0	B20MEOE01	Operations Research
2976	22	4	IT	22B91A12E3	B20BS2202	Statistics with R
2977	22	4	IT	22B91A12F3	B20BS2202	Statistics with R
2978	22	4	IT	22B91A12F3	B20IT2202	Java Programming
2979	22	2	IT	22B91A12F3	B20EE1203	Principles of Electrical and Electronics Engineering
2980	22	3	IT	22B91A12F3	B20IT2102	Database Management Systems
2981	22	3	IT	22B91A12G0	B20IT2101	Data Structures
2982	22	3	IT	22B91A12G0	B20IT2103	Python Programming

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SNO	regu	sem	grp	regno	pcode	pname
2983	22	3	IT	22B91A12G0	B20IT2103	Python Programming
2984	22	3	IT	22B91A12G0	B20IT2102	Database Management Systems
2985	22	3	IT	22B91A12G0	B20IT2104	Discrete Mathematics and Graph Theory
2986	22	3	IT	22B91A12G0	B20IT2110	Community Service Project
2987	22	2	IT	22B91A12G0	B20BS1201	Mathematics-II
2988	22	4	IT	22B91A12G0	B20BS2202	Statistics with R
2989	22	4	IT	22B91A12G0	B20IT2201	Computer Organization
2990	22	4	IT	22B91A12G0	B20IT2205	Free Open-Source Software Lab
2991	22	4	IT	22B91A12G1	B20BS2202	Statistics with R
2992	22	4	IT	22B91A12G1	B20IT2201	Computer Organization
2993	22	4	IT	22B91A12G1	B20IT2202	Java Programming
2994	22	4	IT	22B91A12G1	B20IT2203	Principles of Software Engineering
2995	22	4	IT	22B91A12G1	B20IT2205	Free Open-Source Software Lab
2996	22	5	IT	22B91A12G1	B20IT3104	Artificial Intelligence
2997	22	2	IT	22B91A12G1	B20IT1202	Object Oriented Programming through C++
2998	22	2	IT	22B91A12G1	B20EE1203	Principles of Electrical and Electronics Engineering
2999	22	3	IT	22B91A12G1	B20IT2103	Python Programming
3000	22	3	IT	22B91A12G1	B20IT2103	Python Programming
3001	22	3	IT	22B91A12G1	B20IT2102	Database Management Systems
3002	22	1	IT	22B91A12G1	B20CS1101	Programming for Problem Solving Using C
3003	22	1	IT	22B91A12G1	B20IT1101	Fundamentals of Computers and Information Technology
3004	22	3	IT	22B91A12G2	B20IT2102	Database Management Systems
3005	22	5	IT	22B91A12G3	B20IT3101	Automata Theory and Compiler Design
3006	22	4	IT	22B91A12G3	B20BS2202	Statistics with R
3007	22	2	IT	22B91A12G5	B20BS1201	Mathematics-II
3008	22	2	IT	22B91A12G5	B20EE1203	Principles of Electrical and Electronics Engineering
3009	22	3	IT	22B91A12G5	B20IT2102	Database Management Systems
3010	22	5	IT	22B91A12G5	B20BSOE01	Mathematics for Machine Learning
3011	22	5	IT	22B91A12I1	B20IT3101	Automata Theory and Compiler Design
3012	22	4	CIC	22B91A4705	B20CI2201	Computer Organization and Architecture
3013	22	5	CIC	22B91A4707	B20BSOE01	Mathematics for Machine Learning
3014	22	5	CIC	22B91A4708	B20AM3101	Design and Analysis of Algorithms
3015	22	4	CIC	22B91A4708	B20BS2201	Probability and Statistics
3016	22	4	CIC	22B91A4715	B20CI2201	Computer Organization and Architecture
3017	22	5	CIC	22B91A4715	B20CI3102	Computer Communication and Networks
3018	22	2	CIC	22B91A4726	B20BS1201	Mathematics-II
3019	22	1	CIC	22B91A4726	B20BS1101	Mathematics-I
3020	22	4	CIC	22B91A4726	B20BS2201	Probability and Statistics
3021	22	4	CIC	22B91A4726	B20CI2201	Computer Organization and Architecture
3022	22	5	CIC	22B91A4726	B20CI3102	Computer Communication and Networks
3023	22	5	CIC	22B91A4726	B20BSOE01	Mathematics for Machine Learning
3024	22	5	CIC	22B91A4728	B20CI3102	Computer Communication and Networks

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SNO	regu	sem	grp	regno	pcode	pname
3025	22	1	CIC	22B91A4728	B20BS1101	Mathematics-I
3026	22	5	CIC	22B91A4735	B20AM3101	Design and Analysis of Algorithms
3027	22	3	CIC	22B91A4739	B20CS2103	Operating Systems
3028	22	1	CIC	22B91A4741	B20BS1102	Applied Physics
3029	22	1	CIC	22B91A4741	B20CS1101	Programming for Problem Solving Using C
3030	22	5	CIC	22B91A4744	B20CI3102	Computer Communication and Networks
3031	22	5	CIC	22B91A4744	B20MEOE01	Operations Research
3032	22	4	CIC	22B91A4744	B20CI2202	Formal Languages and Automata Theory
3033	22	4	CIC	22B91A4748	B20CI2201	Computer Organization and Architecture
3034	22	5	CIC	22B91A4748	B20CI3102	Computer Communication and Networks
3035	22	5	CIC	22B91A4749	B20CI3102	Computer Communication and Networks
3036	22	5	AIDS	22B91A5410	B20AD3103	Database Management Systems
3037	22	5	AIDS	22B91A5410	B20BSOE01	Mathematics for Machine Learning
3038	22	4	AIDS	22B91A5410	B20BS2201	Probability and Statistics
3039	22	4	AIDS	22B91A5410	B20IT2202	Java Programming
3040	22	2	AIDS	22B91A5410	B20EE1203	Principles of Electrical and Electronics Engineering
3041	22	5	AIDS	22B91A5417	B20AD3103	Database Management Systems
3042	22	5	AIDS	22B91A5421	B20AD3102	Computer Networks
3043	22	5	AIDS	22B91A5421	B20AD3103	Database Management Systems
3044	22	2	AIDS	22B91A5434	B20BS1203	Applied Chemistry
3045	22	2	AIDS	22B91A5434	B20EE1203	Principles of Electrical and Electronics Engineering
3046	22	5	AIDS	22B91A5434	B20AD3102	Computer Networks
3047	22	5	AIDS	22B91A5434	B20AD3105	Automata Theory and Compiler Design
3048	22	5	AIDS	22B91A5434	B20AD3109	Data Base Management Systems Lab
3049	22	5	AIDS	22B91A5436	B20AD3102	Computer Networks
3050	22	5	AIDS	22B91A5446	B20AD3109	Data Base Management Systems Lab
3051	22	5	AIDS	22B91A5450	B20BSOE01	Mathematics for Machine Learning
3052	22	5	AIDS	22B91A5452	B20AD3105	Automata Theory and Compiler Design
3053	22	5	AIDS	22B91A5471	B20AD3102	Computer Networks
3054	22	5	AIDS	22B91A5471	B20AD3105	Automata Theory and Compiler Design
3055	22	2	AIDS	22B91A5471	B20EE1203	Principles of Electrical and Electronics Engineering
3056	22	3	AIDS	22B91A5471	B20BS2103	Mathematical Foundations of Computer Science
3057	22	5	AIDS	22B91A5477	B20BSOE01	Mathematics for Machine Learning
3058	22	5	AIDS	22B91A5477	B20AD3109	Data Base Management Systems Lab
3059	22	5	AIDS	22B91A5484	B20AD3109	Data Base Management Systems Lab
3060	22	4	AIDS	22B91A5484	B20IT2202	Java Programming
3061	22	5	AIDS	22B91A5486	B20AD3109	Data Base Management Systems Lab
3062	22	5	AIDS	22B91A5489	B20AD3102	Computer Networks
3063	22	5	AIDS	22B91A5489	B20AD3103	Database Management Systems
3064	22	5	AIDS	22B91A5489	B20AD3105	Automata Theory and Compiler Design
3065	22	5	AIDS	22B91A5489	B20MEOE01	Operations Research
3066	22	5	AIDS	22B91A5489	B20AD3109	Data Base Management Systems Lab

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SNO	regu	sem	grp	regno	pcode	pname
3067	22	4	AIDS	22B91A5489	B20IT2202	Java Programming
3068	22	4	AIDS	22B91A5489	B20AD2202	Operating Systems
3069	22	4	AIDS	22B91A5489	B20AD2203	Microprocessors
3070	22	3	AIDS	22B91A5489	B20AD2102	Computer Organization
3071	22	5	AIDS	22B91A5490	B20AD3102	Computer Networks
3072	22	4	AIDS	22B91A5491	B20IT2202	Java Programming
3073	22	5	AIDS	22B91A5491	B20AD3105	Automata Theory and Compiler Design
3074	22	5	AIDS	22B91A5491	B20AD3109	Data Base Management Systems Lab
3075	22	5	AIDS	22B91A5495	B20AD3102	Computer Networks
3076	22	5	AIDS	22B91A5495	B20BSOE01	Mathematics for Machine Learning
3077	22	5	AIDS	22B91A5495	B20AD3109	Data Base Management Systems Lab
3078	22	4	AIDS	22B91A5495	B20BS2201	Probability and Statistics
3079	22	2	AIDS	22B91A54A1	B20EE1203	Principles of Electrical and Electronics Engineering
3080	22	4	AIDS	22B91A54A1	B20BS2201	Probability and Statistics
3081	22	5	AIDS	22B91A54A1	B20AD3102	Computer Networks
3082	22	5	AIDS	22B91A54A1	B20AD3105	Automata Theory and Compiler Design
3083	22	5	AIDS	22B91A54A1	B20AD3109	Data Base Management Systems Lab
3084	22	2	AIDS	22B91A54A8	B20BS1201	Mathematics-II
3085	22	5	AIDS	22B91A54C2	B20BSOE01	Mathematics for Machine Learning
3086	22	5	AIDS	22B91A54C5	B20BSOE01	Mathematics for Machine Learning
3087	22	5	AIDS	22B91A54C6	B20AD3102	Computer Networks
3088	22	5	AIDS	22B91A54C6	B20AD3103	Database Management Systems
3089	22	5	AIDS	22B91A54D2	B20BSOE01	Mathematics for Machine Learning
3090	22	5	AIDS	22B91A54D9	B20AD3102	Computer Networks
3091	22	5	AIDS	22B91A54D9	B20AD3108	Data Science Lab
3092	22	5	AIDS	22B91A54D9	B20AD3109	Data Base Management Systems Lab
3093	22	5	AIDS	22B91A54F0	B20AD3102	Computer Networks
3094	22	5	AIDS	22B91A54F5	B20AD3101	Foundation of data Science
3095	22	2	AIDS	22B91A54F9	B20EE1203	Principles of Electrical and Electronics Engineering
3096	22	1	AIDS	22B91A54F9	B20CS1101	Programming for Problem Solving Using C
3097	22	3	AIDS	22B91A54G0	B20AD2101	Introduction to Artificial Intelligence
3098	22	3	AIDS	22B91A54G0	B20IT2103	Python Programming
3099	22	3	AIDS	22B91A54G0	B20IT2103	Python Programming
3100	22	3	AIDS	22B91A54G0	B20BS2103	Mathematical Foundations of Computer Science
3101	22	3	AIDS	22B91A54G0	B20AD2102	Computer Organization
3102	22	2	AIDS	22B91A54G0	B20BS1201	Mathematics-II
3103	22	2	AIDS	22B91A54G0	B20BS1203	Applied Chemistry
3104	22	2	AIDS	22B91A54G0	B20IT1201	Digital Logic Design
3105	22	2	AIDS	22B91A54G0	B20IT1202	Object Oriented Programming through C++
3106	22	2	AIDS	22B91A54G0	B20EE1203	Principles of Electrical and Electronics Engineering
3107	22	2	AIDS	22B91A54G3	B20EE1203	Principles of Electrical and Electronics Engineering
3108	22	2	AIDS	22B91A54G7	B20EE1203	Principles of Electrical and Electronics Engineering

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SNO	regu	sem	grp	regno	pcode	pname
3109	22	5	AIDS	22B91A54G7	B20AD3102	Computer Networks
3110	22	5	CSBS	22B91A5701	B20CEOEO1	Remote Sensing and GIS
3111	22	4	CSBS	22B91A5705	B20CB2201	Operating Systems
3112	22	4	CSBS	22B91A5705	B20CB2203	Design and Analysis of Algorithms
3113	22	1	CSBS	22B91A5705	B20BS1106	Fundamentals of Physics
3114	22	1	CSBS	22B91A5705	B20EE1103	Principles of Electrical Engineering
3115	22	1	CSBS	22B91A5705	B20CB1101	Fundamentals of Computer Science & Programming
3116	22	3	CSBS	22B91A5705	B20CB2101	Formal Language and Automata Theory
3117	22	3	CSBS	22B91A5705	B20CB2102	Computer Organization & Architecture
3118	22	4	CSBS	22B91A5712	B20CB2201	Operating Systems
3119	22	5	CSBS	22B91A5712	B20CB3110	Networking Programming Lab
3120	22	4	CSBS	22B91A5719	B20CB2201	Operating Systems
3121	22	5	CSBS	22B91A5731	B20CB3110	Networking Programming Lab
3122	22	5	CSBS	22B91A5742	B20CB3110	Networking Programming Lab
3123	22	5	CSBS	22B91A5751	B20CB3101	Compiler Design
3124	22	5	CSBS	22B91A5751	B20CB3102	Computer Networks
3125	22	5	CSBS	22B91A5751	B20CB3103	Fundamentals of Digital Marketing
3126	22	5	CSBS	22B91A5751	B20CB3107	Artificial Intelligence
3127	22	5	CSBS	22B91A5751	B20EEOEO2	MATLAB Programming for Engineering Applications
3128	22	5	CSBS	22B91A5751	B20CB3109	Compiler Design Lab
3129	22	3	CSBS	22B91A5751	B20CB2101	Formal Language and Automata Theory
3130	22	5	CSBS	22B91A5753	B20CB3110	Networking Programming Lab
3131	22	5	AIML	22B91A6120	B20AM3102	Operating Systems
3132	22	5	AIML	22B91A6120	B20AM3104	Internet of Things
3133	22	4	AIML	22B91A6120	B20AM2202	Data Ware housing and Mining
3134	22	4	AIML	22B91A6120	B20AM2203	Automata Theory and Compiler Design
3135	22	3	AIML	22B91A6120	B20BS2105	Numerical Methods and Linear Algebra
3136	22	4	AIML	22B91A6133	B20AM2203	Automata Theory and Compiler Design
3137	22	5	AIML	22B91A6133	B20AM3101	Design and Analysis of Algorithms
3138	22	5	AIML	22B91A6133	B20ECOEO1	Basic Electronics
3139	22	5	AIML	22B91A6135	B20AM3101	Design and Analysis of Algorithms
3140	22	5	AIML	22B91A6138	B20CEOEO1	Remote Sensing and GIS
3141	22	5	AIML	22B91A6143	B20ECOEO1	Basic Electronics
3142	22	3	AIML	22B91A6143	B20AM2103	Database Management Systems
3143	22	3	AIML	22B91A6158	B20BS2105	Numerical Methods and Linear Algebra
3144	22	3	AIML	22B91A6158	B20AM2106	Database Management Systems Lab
3145	22	2	AIML	22B91A6158	B20BS1201	Mathematics-II
3146	22	5	AIML	22B91A6158	B20CEOEO1	Remote Sensing and GIS
3147	22	4	AIML	22B91A6159	B20AM2203	Automata Theory and Compiler Design
3148	22	4	AIML	22B91A6159	B20HS2201	Managerial Economics and Financial Accountancy
3149	22	2	AIML	22B91A6159	B20AM1203	Data Structures
3150	22	3	AIML	22B91A6159	B20AM2103	Database Management Systems

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
3151	22	1	AIML	22B91A6159	B20BS1101	Mathematics-I
3152	22	1	AIML	22B91A6159	B20BS1103	Applied Chemistry
3153	22	5	AIML	22B91A6166	B20AM3101	Design and Analysis of Algorithms
3154	22	2	AIML	22B91A6168	B20BS1201	Mathematics-II
3155	22	3	AIML	22B91A6180	B20AM2105	Object Oriented Programming with JAVA Lab
3156	22	3	AIML	22B91A6180	B20AM2106	Database Management Systems Lab
3157	22	5	AIML	22B91A6193	B20AM3103	Machine Learning
3158	22	3	AIML	22B91A6195	B20AM2103	Database Management Systems
3159	22	5	AIML	22B91A6195	B20AM3101	Design and Analysis of Algorithms
3160	22	5	AIML	22B91A6197	B20AM3103	Machine Learning
3161	22	5	AIML	22B91A6197	B20AM3104	Internet of Things
3162	22	5	AIML	22B91A6197	B20MEOE01	Operations Research
3163	22	4	AIML	22B91A6197	B20AM2203	Automata Theory and Compiler Design
3164	22	3	AIML	22B91A6197	B20AM2104	Introduction to Artificial Intelligence and Machine Learning
3165	22	2	AIML	22B91A6197	B20BS1201	Mathematics-II
3166	22	2	AIML	22B91A6197	B20AM1201	Digital Logic Design
3167	22	2	AIML	22B91A6197	B20AM1202	Python Programming
3168	22	2	AIML	22B91A6197	B20AM1203	Data Structures
3169	22	5	AIML	22B91A61A0	B20AM3101	Design and Analysis of Algorithms
3170	22	5	AIML	22B91A61B5	B20AM3104	Internet of Things
3171	22	5	AIML	22B91A61C6	B20AM3102	Operating Systems
3172	22	2	AIML	22B91A61C7	B20BS1201	Mathematics-II
3173	22	5	AIML	22B91A61C9	B20AM3104	Internet of Things
3174	22	5	AIML	22B91A61E0	B20ECOE01	Basic Electronics
3175	22	4	AIML	22B91A61E0	B20AM2202	Data Ware housing and Mining
3176	22	5	AIML	22B91A61E2	B20AM3104	Internet of Things
3177	22	5	AIML	22B91A61F0	B20AM3101	Design and Analysis of Algorithms
3178	22	5	AIML	22B91A61F1	B20CEOE01	Remote Sensing and GIS
3179	22	5	AIML	22B91A61F9	B20AM3102	Operating Systems
3180	22	5	AIML	22B91A61F9	B20AM3104	Internet of Things
3181	22	5	CSG	22B91A6201	B20MEOE01	Operations Research
3182	22	5	CSG	22B91A6202	B20BSOE01	Mathematics for Machine Learning
3183	22	5	CSG	22B91A6204	B20MEOE01	Operations Research
3184	22	2	CSG	22B91A6204	B20CD1201	Python Programming
3185	22	3	CSG	22B91A6204	B20AM2103	Database Management Systems
3186	22	4	CSG	22B91A6222	B20CD2201	Data Science and Statistical Methods
3187	22	4	CSG	22B91A6222	B20CD2203	Operating Systems
3188	22	3	CSG	22B91A6224	B20BS2101	Numerical Methods & Vector Calculus
3189	22	2	CSG	22B91A6224	B20BS1201	Mathematics-II
3190	22	4	CSG	22B91A6229	B20CD2201	Data Science and Statistical Methods
3191	22	4	CSG	22B91A6229	B20CD2202	Design and Analysis of Algorithms
3192	22	4	CSG	22B91A6229	B20CD2203	Operating Systems

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SNO	regu	sem	grp	regno	pcode	pname
3193	22	5	CSG	22B91A6229	B20CD3106	Summer Internship
3194	22	5	CSG	22B91A6233	B20CS3108	Data Mining Lab
3195	22	4	CSG	22B91A6235	B20CD2203	Operating Systems
3196	22	2	CSG	22B91A6235	B20BS1201	Mathematics-II
3197	22	2	CSG	22B91A6235	B20ME1205	Design Drawing & Visualization
3198	22	5	CSG	22B91A6240	B20ECOE01	Basic Electronics
3199	22	5	CSG	22B91A6242	B20ECOE01	Basic Electronics
3200	22	4	CSG	22B91A6242	B20CD2203	Operating Systems
3201	22	2	CSG	22B91A6242	B20BS1201	Mathematics-II
3202	22	2	CSG	22B91A6250	B20BS1201	Mathematics-II
3203	22	2	CSG	22B91A6250	B20CD1201	Python Programming
3204	22	1	CSG	22B91A6250	B20BS1101	Mathematics-I
3205	22	4	CSG	22B91A6250	B20CD2203	Operating Systems
3206	22	5	CSG	22B91A6250	B20AM3103	Machine Learning
3207	22	5	CSG	22B91A6250	B20MEOE01	Operations Research
3208	21	4	CE	22B95A0111	B20BS2204	Complex Variables and Statistical Methods
3209	21	4	CE	22B95A0111	B20CE2202	Structural analysis
3210	21	4	CE	22B95A0111	B20CE2203	Hydraulics and Hydraulic machinery
3211	21	5	CE	22B95A0111	B20HS3101	Managerial Economics and Financial Accountancy
3212	21	5	CE	22B95A0111	B20CBOE01	Python Programming
3213	21	6	CE	22B95A0111	B20CSOE06	Problem Solving using Python
3214	21	5	CE	22B95A0116	B20CBOE01	Python Programming
3215	21	5	CE	22B95A0124	B20CBOE01	Python Programming
3216	21	5	CE	22B95A0127	B20CE3102	Soil Mechanics
3217	21	5	CE	22B95A0127	B20CBOE01	Python Programming
3218	21	4	CE	22B95A0127	B20CE2203	Hydraulics and Hydraulic machinery
3219	21	4	CE	22B95A0127	B20CE2204	Design of Reinforced Concrete Structures
3220	21	3	CE	22B95A0127	B20CE2101	Strength of Materials
3221	21	3	CE	22B95A0127	B20CE2103	Fluid mechanics
3222	21	4	EEE	22B95A0201	B20BS2204	Complex Variables and Statistical Methods
3223	21	4	EEE	22B95A0201	B20EC2201	Electronic Circuit Analysis and Design
3224	21	6	EEE	22B95A0201	B20EE3202	Control Systems
3225	21	4	EEE	22B95A0249	B20EC2201	Electronic Circuit Analysis and Design
3226	21	5	ME	22B95A0331	B20ME3101	Dynamics of Machinery
3227	21	6	ME	22B95A0338	B20ME3204	Refrigeration and Air Conditioning
3228	21	5	ME	22B95A0356	B20ME3103	Mechanical Measurements and Metrology
3229	21	5	ME	22B95A0356	B20ME3101	Dynamics of Machinery
3230	21	6	ME	22B95A0356	B20ME3203	Industrial Engineering and Management
3231	21	6	ECE	22B95A0412	B20EC3202	Digital Signal Processing
3232	21	4	ECE	22B95A0412	B20EC2201	Electronic Circuit Analysis and Design
3233	21	5	AIDS	22B95A5401	B20AD3105	Automata Theory and Compiler Design
3234	21	3	AIDS	22B95A5404	B20AD2101	Introduction to Artificial Intelligence

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SNO	regu	sem	grp	regno	pcode	pname
3235	21	3	AIDS	22B95A5404	B20IT2101	Data Structures
3236	21	3	AIDS	22B95A5404	B20BS2103	Mathematical Foundations of Computer Science
3237	21	3	AIDS	22B95A5404	B20AD2102	Computer Organization
3238	21	4	AIDS	22B95A5404	B20BS2201	Probability and Statistics
3239	21	4	AIDS	22B95A5404	B20AD2201	Design and Analysis of Algorithms
3240	21	4	AIDS	22B95A5404	B20AD2202	Operating Systems
3241	21	4	AIDS	22B95A5404	B20AD2203	Microprocessors
3242	21	6	AIDS	22B95A5404	B20AD3201	Machine Learning
3243	21	6	AIDS	22B95A5404	B20AD3202	Data Ware housing and Data Mining
3244	21	6	AIDS	22B95A5404	B20AD3205	Distributed Systems
3245	21	6	AIDS	22B95A5404	B20MEOE04	Introduction to Robotics
3246	21	5	AIDS	22B95A5404	B20AD3101	Foundation of data Science
3247	21	5	AIDS	22B95A5404	B20AD3102	Computer Networks
3248	21	5	AIDS	22B95A5404	B20AD3103	Data Base Management Systems
3249	21	5	AIDS	22B95A5404	B20AD3105	Automata Theory and Compiler Design
3250	21	5	AIDS	22B95A5404	B20MEOE01	Operations Research
3251	22	5	CE	23B95A0104	B20CSOE02	Java Programming
3252	22	4	CE	23B95A0112	B20CE2202	Structural analysis
3253	22	4	CE	23B95A0112	B20CE2204	Design of Reinforced Concrete Structures
3254	22	3	CE	23B95A0112	B20CE2103	Fluid mechanics
3255	22	3	CE	23B95A0116	B20CE2103	Fluid mechanics
3256	22	4	CE	23B95A0116	B20BS2204	Complex Variables and Statistical Methods
3257	22	4	CE	23B95A0116	B20CE2201	Highway Engineering
3258	22	4	CE	23B95A0116	B20CE2202	Structural analysis
3259	22	4	CE	23B95A0116	B20CE2203	Hydraulics and Hydraulic machinery
3260	22	4	CE	23B95A0116	B20CE2204	Design of Reinforced Concrete Structures
3261	22	5	CE	23B95A0116	B20CE3102	Soil Mechanics
3262	22	5	CE	23B95A0116	B20CBOE01	Python Programming
3263	22	5	CE	23B95A0122	B20CE3102	Soil Mechanics
3264	22	5	CE	23B95A0122	B20CE3103	Advanced Structural Analysis
3265	22	5	CE	23B95A0122	B20CE3107	Highway Materials Testing lab
3266	22	5	CE	23B95A0122	B20CE3108	Computer Applications in Civil Engineering (CACE) Lab
3267	22	5	CE	23B95A0122	B20CE3109	Design of Special Structures
3268	22	5	CE	23B95A0122	B20CE3110	Summer Internship
3269	22	5	CE	23B95A0123	B20CE3102	Soil Mechanics
3270	22	5	CE	23B95A0123	B20CE3103	Advanced Structural Analysis
3271	22	4	CE	23B95A0123	B20CE2204	Design of Reinforced Concrete Structures
3272	22	4	CE	23B95A0124	B20CE2204	Design of Reinforced Concrete Structures
3273	22	5	CE	23B95A0124	B20CE3102	Soil Mechanics
3274	22	5	CE	23B95A0124	B20CBOE01	Python Programming
3275	22	3	CE	23B95A0124	B20CE2101	Strength of Materials
3276	22	3	CE	23B95A0125	B20CE2101	Strength of Materials

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SNO	regu	sem	grp	regno	pcode	pname
3277	22	5	CE	23B95A0125	B20CE3101	Design of Steel Structures
3278	22	5	CE	23B95A0125	B20CE3102	Soil Mechanics
3279	22	5	CE	23B95A0125	B20CE3103	Advanced Structural Analysis
3280	22	5	CE	23B95A0125	B20CBOE01	Python Programming
3281	22	4	CE	23B95A0125	B20CE2204	Design of Reinforced Concrete Structures
3282	22	5	CE	23B95A0129	B20CE3103	Advanced Structural Analysis
3283	22	5	CE	23B95A0131	B20CE3102	Soil Mechanics
3284	22	5	CE	23B95A0131	B20CBOE01	Python Programming
3285	22	5	CE	23B95A0132	B20CBOE01	Python Programming
3286	22	5	CE	23B95A0133	B20CE3102	Soil Mechanics
3287	22	5	CE	23B95A0133	B20CE3103	Advanced Structural Analysis
3288	22	5	CE	23B95A0133	B20CBOE01	Python Programming
3289	22	4	CE	23B95A0133	B20BS2204	Complex Variables and Statistical Methods
3290	22	4	CE	23B95A0133	B20CE2202	Structural analysis
3291	22	4	CE	23B95A0133	B20CE2203	Hydraulics and Hydraulic machinery
3292	22	4	CE	23B95A0133	B20CE2204	Design of Reinforced Concrete Structures
3293	22	3	CE	23B95A0133	B20BS2101	Numerical Methods & Vector Calculus
3294	22	3	CE	23B95A0133	B20CE2101	Strength of Materials
3295	22	5	CE	23B95A0136	B20CBOE02	Database Management Systems
3296	22	3	EEE	23B95A0205	B20EE2102	Electromagnetic Field Theory
3297	22	5	EEE	23B95A0205	B20CSOE02	Java Programming
3298	22	5	EEE	23B95A0206	B20EE3104	Solar and Wind Energy Systems
3299	22	4	EEE	23B95A0206	B20EE2201	Electrical Machines-II
3300	22	5	EEE	23B95A0213	B20BSOE01	Mathematics for Machine Learning
3301	22	5	ME	23B95A0301	B20CBOE02	Database management systems
3302	22	5	ME	23B95A0304	B20CBOE02	Database management systems
3303	22	5	ME	23B95A0305	B20ME3103	Mechanical Measurements and Metrology
3304	22	5	ME	23B95A0314	B20ME3103	Mechanical Measurements and Metrology
3305	22	5	ME	23B95A0316	B20ME3103	Mechanical Measurements and Metrology
3306	22	5	ME	23B95A0321	B20ME3103	Mechanical Measurements and Metrology
3307	22	5	ME	23B95A0324	B20ME3103	Mechanical Measurements and Metrology
3308	22	5	ME	23B95A0324	B20CBOE02	Database management systems
3309	22	5	ME	23B95A0325	B20ME3102	Design of Machine Elements
3310	22	5	ME	23B95A0325	B20ME3103	Mechanical Measurements and Metrology
3311	22	5	ME	23B95A0325	B20CBOE02	Database management systems
3312	22	5	ME	23B95A0327	B20ME3103	Mechanical Measurements and Metrology
3313	22	5	ME	23B95A0332	B20ME3103	Mechanical Measurements and Metrology
3314	22	5	ME	23B95A0333	B20ME3101	Dynamics of Machinery
3315	22	5	ME	23B95A0334	B20ME3101	Dynamics of Machinery
3316	22	5	ME	23B95A0334	B20ME3103	Mechanical Measurements and Metrology
3317	22	5	ME	23B95A0337	B20CSOE02	Java programming
3318	22	4	ME	23B95A0339	B20ME2202	Applied Thermodynamics

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SNO	regu	sem	grp	regno	pcode	pname
3319	22	4	ME	23B95A0340	B20ME2204	Kinematics of Machinery
3320	22	5	ME	23B95A0340	B20ME3101	Dynamics of Machinery
3321	22	5	ME	23B95A0340	B20ME3103	Mechanical Measurements and Metrology
3322	22	5	ME	23B95A0340	B20CSOE02	Java programming
3323	22	3	ECE	23B95A0406	B20EC2103	Signals and Systems
3324	22	3	CSE	23B95A0519	B20CS2104	Python Programming
3325	22	5	CSE	23B95A0519	B20BSOE01	Mathematics for Machine Learning
3326	22	4	CSE	23B95A0519	B20BS2201	Probability and Statistics
3327	22	4	CSE	23B95A0519	B20CS2202	Design and Analysis of Algorithms
3328	22	5	CSE	23B95A0530	B20CS3101	Data Warehousing and Data Mining
3329	22	5	CSE	23B95A0530	B20CEOE01	Remote Sensing and GIS
3330	22	5	IT	23B95A1201	B20IT3101	Automata Theory and Compiler Design
3331	22	4	IT	23B95A1201	B20BS2202	Statistics with R
3332	22	4	IT	23B95A1201	B20IT2202	Java Programming
3333	22	5	IT	23B95A1202	B20IT3101	Automata Theory and Compiler Design
3334	22	4	IT	23B95A1208	B20BS2202	Statistics with R
3335	22	5	IT	23B95A1212	B20BSOE01	Mathematics for Machine Learning
3336	22	5	IT	23B95A1224	B20IT3101	Automata Theory and Compiler Design
3337	22	4	IT	23B95A1224	B20BS2202	Statistics with R
3338	22	4	IT	23B95A1224	B20IT2201	Computer Organization
3339	22	4	IT	23B95A1224	B20IT2202	Java Programming
3340	22	4	IT	23B95A1224	B20IT2203	Principles of Software Engineering
3341	22	4	IT	23B95A1224	B20HS2201	Managerial Economics and Financial Accountancy
3342	22	3	IT	23B95A1224	B20BS2101	Numerical Methods & Vector Calculus
3343	22	3	IT	23B95A1224	B20IT2101	Data Structures
3344	22	3	IT	23B95A1224	B20IT2103	Python Programming
3345	22	3	IT	23B95A1224	B20IT2103	Python Programming
3346	22	3	IT	23B95A1224	B20IT2102	Database Management Systems
3347	22	5	IT	23B95A1230	B20MEOE01	Operations Research
3348	22	5	CIC	23B95A4701	B20CI3102	Computer Communication and Networks
3349	22	5	CIC	23B95A4701	B20MEOE01	Operations Research
3350	22	5	CIC	23B95A4702	B20CI3102	Computer Communication and Networks
3351	22	5	CIC	23B95A4705	B20AM3101	Design and Analysis of Algorithms
3352	22	5	CIC	23B95A4705	B20CI3101	IoT Architecture and its Protocols
3353	22	5	CIC	23B95A4705	B20CI3102	Computer Communication and Networks
3354	22	5	CIC	23B95A4705	B20ECOEO1	Basic Electronics
3355	22	5	CIC	23B95A4705	B20CI3104	Software Engineering
3356	22	4	CIC	23B95A4705	B20BS2201	Probability and Statistics
3357	22	4	CIC	23B95A4705	B20CS2201	Data Base Management Systems
3358	22	4	CIC	23B95A4705	B20CI2201	Computer Organization and Architecture
3359	22	4	CIC	23B95A4705	B20CI2202	Formal Languages and Automata Theory
3360	22	3	CIC	23B95A4705	B20BS2103	Mathematical Foundations of Computer Science

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

In case of any discrepancies in Below Subjects Registrations please Contact Confidential Section
on or before 28/03/2025(04.00 PM.)

Note : No Student will not be entertained after due date

R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
3361	22	3	CIC	23B95A4706	B20BS2103	Mathematical Foundations of Computer Science
3362	22	4	CIC	23B95A4706	B20BS2201	Probability and Statistics
3363	22	4	CIC	23B95A4706	B20CS2201	Data Base Management Systems
3364	22	4	CIC	23B95A4706	B20CI2201	Computer Organization and Architecture
3365	22	4	CIC	23B95A4706	B20HS2201	Managerial Economics and Financial Accountancy
3366	22	5	CIC	23B95A4706	B20AM3101	Design and Analysis of Algorithms
3367	22	5	CIC	23B95A4706	B20CI3101	IoT Architecture and its Protocols
3368	22	5	CIC	23B95A4706	B20CI3102	Computer Communication and Networks
3369	22	5	CIC	23B95A4706	B20MEOE01	Operations Research
3370	22	5	CIC	23B95A4710	B20AM3101	Design and Analysis of Algorithms
3371	22	5	CIC	23B95A4710	B20CI3102	Computer Communication and Networks
3372	22	5	CIC	23B95A4710	B20ECOE01	Basic Electronics
3373	22	5	CIC	23B95A4710	B20CI3104	Software Engineering
3374	22	4	CIC	23B95A4710	B20BS2201	Probability and Statistics
3375	22	3	CIC	23B95A4710	B20BS2101	Numerical Methods & Vector Calculus
3376	22	5	CIC	23B95A4711	B20MEOE01	Operations Research
3377	22	5	CIC	23B95A4714	B20CI3102	Computer Communication and Networks
3378	22	4	AIDS	23B95A5403	B20BS2201	Probability and Statistics
3379	22	4	AIDS	23B95A5407	B20BS2201	Probability and Statistics
3380	22	5	AIDS	23B95A5413	B20AD3105	Automata Theory and Compiler Design
3381	22	5	AIDS	23B95A5413	B20EEOE02	MATLAB Programming for Engineering Applications
3382	22	4	AIDS	23B95A5414	B20BS2201	Probability and Statistics
3383	22	4	AIDS	23B95A5415	B20BS2201	Probability and Statistics
3384	22	5	AIDS	23B95A5415	B20AD3102	Computer Networks
3385	22	5	AIDS	23B95A5416	B20AD3103	Database Management Systems
3386	22	5	AIDS	23B95A5419	B20AD3102	Computer Networks
3387	22	5	AIDS	23B95A5419	B20AD3103	Database Management Systems
3388	22	5	AIDS	23B95A5420	B20AD3103	Database Management Systems
3389	22	5	AIDS	23B95A5424	B20AD3102	Computer Networks
3390	22	5	AIDS	23B95A5424	B20AD3103	Database Management Systems
3391	22	5	AIDS	23B95A5424	B20AD3105	Automata Theory and Compiler Design
3392	22	5	AIDS	23B95A5424	B20AD3110	Summer Internship
3393	22	4	AIDS	23B95A5424	B20BS2201	Probability and Statistics
3394	22	3	AIDS	23B95A5424	B20IT2103	Python Programming
3395	22	3	AIDS	23B95A5424	B20IT2103	Python Programming
3396	22	5	AIDS	23B95A5427	B20AD3103	Database Management Systems
3397	22	4	AIDS	23B95A5440	B20BS2201	Probability and Statistics
3398	22	4	AIDS	23B95A5441	B20BS2201	Probability and Statistics
3399	22	4	AIDS	23B95A5441	B20IT2202	Java Programming
3400	22	4	AIDS	23B95A5444	B20BS2201	Probability and Statistics
3401	22	3	CSBS	23B95A5703	B20CB2102	Computer Organization & Architecture
3402	22	3	CSBS	23B95A5703	B20CB2103	Data Base Management Systems

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LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

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R20-B.TECH- 1-1 & 1-2 & 2-1 & 2-2 &3-1 &3-2 Sem-Supply-May/June-2025.

SNO	regu	sem	grp	regno	pcode	pname
3403	22	4	CSBS	23B95A5705	B20CB2201	Operating Systems
3404	22	4	CSBS	23B95A5705	B20CB2203	Design and Analysis of Algorithms
3405	22	3	AIML	23B95A6105	B20AM2101	Mathematical Foundations for Machine Learning
3406	22	3	AIML	23B95A6106	B20AM2101	Mathematical Foundations for Machine Learning
3407	22	4	AIML	23B95A6106	B20BS2201	Probability and Statistics
3408	22	5	AIML	23B95A6106	B20AM3101	Design and Analysis of Algorithms
3409	22	5	AIML	23B95A6108	B20AM3101	Design and Analysis of Algorithms
3410	22	5	AIML	23B95A6108	B20AM3104	Internet of Things
3411	22	5	AIML	23B95A6108	B20ECOE01	Basic Electronics
3412	22	3	AIML	23B95A6108	B20AM2101	Mathematical Foundations for Machine Learning
3413	22	5	AIML	23B95A6114	B20AM3103	Machine Learning
3414	22	5	AIML	23B95A6114	B20MEOE01	Operations Research
3415	22	3	AIML	23B95A6120	B20AM2102	Object Oriented Programming with JAVA
3416	22	3	AIML	23B95A6120	B20AM2103	Database Management Systems
3417	22	3	AIML	23B95A6120	B20AM2101	Mathematical Foundations for Machine Learning
3418	22	3	AIML	23B95A6120	B20AM2104	Introduction to Artificial Intelligence and Machine Learning
3419	22	5	AIML	23B95A6120	B20AM3101	Design and Analysis of Algorithms
3420	22	5	AIML	23B95A6120	B20AM3103	Machine Learning
3421	22	5	AIML	23B95A6120	B20ECOE01	Basic Electronics
3422	22	4	AIML	23B95A6120	B20AM2202	Data Ware housing and Mining
3423	22	4	AIML	23B95A6120	B20AM2203	Automata Theory and Compiler Design
3424	22	4	AIML	23B95A6120	B20HS2201	Managerial Economics and Financial Accountancy
3425	22	5	AIML	23B95A6126	B20AM3101	Design and Analysis of Algorithms
3426	22	3	AIML	23B95A6130	B20AM2102	Object Oriented Programming with JAVA
3427	22	5	AIML	23B95A6138	B20AM3103	Machine Learning
3428	22	3	AIML	23B95A6141	B20BS2105	Numerical Methods and Linear Algebra
3429	22	5	AIML	23B95A6141	B20AM3101	Design and Analysis of Algorithms
3430	22	5	AIML	23B95A6141	B20AM3102	Operating Systems
3431	22	5	AIML	23B95A6141	B20AM3103	Machine Learning
3432	22	5	AIML	23B95A6141	B20AM3104	Internet of Things
3433	22	5	AIML	23B95A6141	B20ECOE01	Basic Electronics
3434	22	4	AIML	23B95A6141	B20AM2203	Automata Theory and Compiler Design
3435	22	4	AIML	23B95A6146	B20BS2201	Probability and Statistics
3436	22	5	AIML	23B95A6152	B20AM3101	Design and Analysis of Algorithms
3437	22	3	AIML	23B95A6152	B20AM2103	Database Management Systems
3438	22	5	CSG	23B95A6201	B20AM3103	Machine Learning
3439	22	4	CSG	23B95A6206	B20CD2203	Operating Systems



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