

S.R.K.R.ENGINEERING COLLEGE (AUTONOMOUS):: BHIMAVARAM  
 LIST OF-SUPPLY SUBJECTS-REGISTRATIONS-R19-B.TECH-2-1 & 2-2 Supply examinations-MAY-2024.  
 In case of any discrepancies in Below rv Subjects Registrations please Contact Confidential Section  
 on or before 12/04/2024 (4.00 PM.)

R19 B.TECH-2-1 & 2-2 Supply

SNO	SEM	GRP	REGNO	PCODE	PNAME
1	3	CE	19B91A0114	B19BS2102	Mathematics-IV
2	3	CE	19B91A0129	B19BS2102	Mathematics-IV
3	3	CE	19B91A01D0	B19BS2102	Mathematics-IV
4	3	CE	19B91A01D0	B19CE2101	Mechanics of Solids
5	3	CE	19B91A01D0	B19CE2102	Fluid Mechanics
6	3	CE	19B91A01D0	B19CE2103	Building Materials Construction and Planning
7	3	CE	19B91A01D0	B19CE2104	Surveying
8	3	CE	19B91A01D0	B19CE2105	Environmental Engineering-I
9	3	CE	19B91A01F7	B19CE2102	Fluid Mechanics
10	3	CE	19B91A01F7	B19CE2104	Surveying
11	3	CE	19B91A01H0	B19CE2102	Fluid Mechanics
12	3	CE	19B91B0108	B19CE2102	Fluid Mechanics
13	3	CE	19B91B0128	B19CE2101	Mechanics of Solids
14	4	CE	19B91A0112	B19CE2201	Engineering Geology
15	4	CE	19B91A0112	B19CE2202	Structural Analysis-I
16	4	CE	19B91A0112	B19CE2203	Concrete Technology
17	4	CE	19B91A0112	B19CE2204	Hydraulics and Hydraulic Machinery
18	4	CE	19B91A0112	B19CE2205	Environmental Engineering-II
19	4	CE	19B91A0112	B19CE2206	Engineering Geology Lab
20	4	CE	19B91A0112	B19CE2208	Concrete Lab
21	4	CE	19B91A0114	B19CE2202	Structural Analysis-I
22	4	CE	19B91A0195	B19CE2202	Structural Analysis-I
23	4	CE	19B91A01D0	B19CE2202	Structural Analysis-I
24	4	CE	19B91A01D0	B19CE2203	Concrete Technology
25	4	CE	19B91A01D0	B19CE2204	Hydraulics and Hydraulic Machinery
26	4	CE	19B91A01D0	B19CE2205	Environmental Engineering-II
27	4	CE	19B91B0103	B19CE2202	Structural Analysis-I
28	4	CE	19B91B0128	B19CE2205	Environmental Engineering-II
29	3	CSE	19B91A05A1	B19CS2103	Object Oriented Programming
30	3	CSE	19B91B0563	B19CS2103	Object Oriented Programming
31	4	CSE	19B91A05A1	B19CS2203	Data Base Management Systems
32	3	ECE	19B91A0424	B19EC2104	Probability Theory and Random Processes
33	3	ECE	19B91A0442	B19EC2104	Probability Theory and Random Processes
34	3	ECE	19B91A0443	B19EC2103	Signals and Systems
35	3	ECE	19B91A0484	B19EC2103	Signals and Systems
36	3	ECE	19B91A0484	B19EC2104	Probability Theory and Random Processes
37	4	ECE	19B91A04J2	B19EC2203	Analog Communications
38	4	ECE	19B91A04Q6	B19EC2202	Electromagnetic Waves and Transmission Lines
39	4	ECE	19B91A04Q6	B19EC2203	Analog Communications
40	3	EEE	19B91A0213	B19BS2102	Mathematics-IV
41	3	EEE	19B91A0213	B19EC2101	Electronic Devices and Circuits
42	3	EEE	19B91A0213	B19EE2102	Network Analysis and Synthesis
43	3	EEE	19B91A0224	B19BS2102	Mathematics-IV
44	3	EEE	19B91A0273	B19CS2108	Data Structures
45	3	EEE	19B91A0273	B19EE2102	Network Analysis and Synthesis
46	3	EEE	19B91A0297	B19CS2108	Data Structures
47	3	EEE	19B91A0297	B19EC2101	Electronic Devices and Circuits
48	3	EEE	19B91A0298	B19EE2101	Electrical Measurements and Instrumentation
49	3	EEE	19B91A02C0	B19EC2101	Electronic Devices and Circuits
50	3	EEE	19B91A02C0	B19EE2102	Network Analysis and Synthesis
51	3	EEE	19B91A02C0	B19EE2103	Electro Magnetic Field Theory

52	3	EEE	19B91A02F7	B19CS2108	Data Structures
53	3	EEE	19B91A02F7	B19EC2101	Electronic Devices and Circuits
54	3	EEE	19B91A02F7	B19EE2102	Network Analysis and Synthesis
55	3	EEE	19B91A02F7	B19EE2103	Electro Magnetic Field Theory
56	3	EEE	19B91A02G1	B19CS2108	Data Structures
57	3	EEE	19B91A02G1	B19EC2101	Electronic Devices and Circuits
58	3	EEE	19B91A02G1	B19EE2101	Electrical Measurements and Instrumentation
59	3	EEE	19B91A02G1	B19EE2102	Network Analysis and Synthesis
60	3	EEE	19B91A02G1	B19EE2103	Electro Magnetic Field Theory
61	3	EEE	19B91A02G8	B19EE2103	Electro Magnetic Field Theory
62	3	EEE	19B91A02I7	B19CS2108	Data Structures
63	3	EEE	20B95A0231	B19EE2102	Network Analysis and Synthesis
64	3	EEE	20B95A0231	B19EE2103	Electro Magnetic Field Theory
65	4	EEE	19B91A0273	B19CS2209	OOPs through JAVA
66	4	EEE	19B91A0298	B19CS2209	OOPs through JAVA
67	4	EEE	19B91A02C0	B19CS2209	OOPs through JAVA
68	4	EEE	19B91A02C0	B19ME2207	Prime Movers and Pumps
69	4	EEE	19B91A02F7	B19CS2209	OOPs through JAVA
70	4	EEE	19B91A02F7	B19ME2207	Prime Movers and Pumps
71	4	EEE	19B91A02G1	B19CS2209	OOPs through JAVA
72	3	IT	19B91A12E2	B19IT2103	MicroProcessor
73	3	IT	19B91A12E2	B19IT2105	Computer Organization
74	3	IT	19B91A12E2	B19IT2106	Object Oriented Programming Through C++
75	3	IT	19B91A12E2	B19IT2107	Advanced Data Structures Lab
76	3	IT	19B91A12E2	B19IT2108	Object Oriented Programming through C++ Lab
77	4	IT	19B91A1295	B19IT2204	Theory of Computation
78	4	IT	19B91A12E2	B19IT2201	Java Programming
79	4	IT	19B91A12E2	B19IT2202	Operating Systems
80	4	IT	19B91A12E2	B19IT2203	Database Management Systems
81	4	IT	19B91A12E2	B19IT2205	Java Programming Lab
82	4	IT	19B91A12E2	B19IT2206	UNIX Operating Systems Lab
83	3	MECH	19B91A03A0	B19ME2101	Strength of Materials
84	3	MECH	19B91A03B5	B19ME2102	Engineering Thermodynamics
85	3	MECH	19B91A03C7	B19BS2101	Mathematics - III
86	3	MECH	19B91A03C7	B19ME2101	Strength of Materials
87	3	MECH	19B91A03C9	B19ME2101	Strength of Materials
88	3	MECH	19B91A03C9	B19ME2105	Mechanical Engineering Drawing
89	3	MECH	20B95A0318	B19BS2101	Mathematics - III
90	3	MECH	20B95A0318	B19ME2101	Strength of Materials
91	3	MECH	20B95A0318	B19ME2105	Mechanical Engineering Drawing
92	3	MECH	20B95A0323	B19ME2101	Strength of Materials
93	3	MECH	20B95A0323	B19ME2102	Engineering Thermodynamics
94	4	MECH	19B91A0399	B19ME2202	Applied Thermal Engineering
95	4	MECH	19B91A03A0	B19ME2201	Advanced Strength of Materials
96	4	MECH	19B91A03A0	B19ME2202	Applied Thermal Engineering
97	4	MECH	19B91A03A0	B19ME2203	Metal Cutting and Machine Tools
98	4	MECH	19B91A03A0	B19ME2204	Fluid Mechanics
99	4	MECH	19B91A03B3	B19ME2204	Fluid Mechanics
100	4	MECH	19B91A03B5	B19ME2204	Fluid Mechanics
101	4	MECH	19B91A03C7	B19ME2201	Advanced Strength of Materials
102	4	MECH	19B91A03C7	B19ME2202	Applied Thermal Engineering
103	4	MECH	19B91A03C7	B19ME2204	Fluid Mechanics
104	4	MECH	19B91A03C9	B19HS2202	Managerial Economics and Financial Accountancy
105	4	MECH	19B91A03C9	B19ME2201	Advanced Strength of Materials
106	4	MECH	19B91A03C9	B19ME2202	Applied Thermal Engineering
107	4	MECH	19B91A03D1	B19ME2201	Advanced Strength of Materials
108	4	MECH	19B91A03D1	B19ME2204	Fluid Mechanics

109	4	MECH	19B91A03H2	B19ME2202	Applied Thermal Engineering
110	4	MECH	19B91A03H9	B19BS2201	Mathematics-IV
111	4	MECH	19B91A03H9	B19ME2201	Advanced Strength of Materials
112	4	MECH	19B91A03H9	B19ME2202	Applied Thermal Engineering
113	4	MECH	19B91A03H9	B19ME2203	Metal Cutting and Machine Tools
114	4	MECH	19B91A03H9	B19ME2204	Fluid Mechanics
115	4	MECH	19B91A03N8	B19ME2201	Advanced Strength of Materials
116	4	MECH	19B91A03R7	B19ME2202	Applied Thermal Engineering
117	4	MECH	20B95A0318	B19BS2201	Mathematics-IV
118	4	MECH	20B95A0318	B19ME2201	Advanced Strength of Materials
119	4	MECH	20B95A0318	B19ME2202	Applied Thermal Engineering
120	4	MECH	20B95A0318	B19ME2203	Metal Cutting and Machine Tools
121	4	MECH	20B95A0318	B19ME2204	Fluid Mechanics
122	4	MECH	20B95A0323	B19BS2201	Mathematics-IV
123	4	MECH	20B95A0323	B19ME2202	Applied Thermal Engineering
124	4	MECH	20B95A0323	B19ME2204	Fluid Mechanics
125	4	MECH	17B91A03G7	B17ME2201	Advanced Strength of Materials
126	4	MECH	17B91A03I9	B17ME2204	Fluid Mechanics
127	4	MECH	17B91A03I9	B17ME2205	Mechanical Engineering Drawing
128	4	MECH	17B91A03Q0	B17ME2205	Mechanical Engineering Drawing
129	4	MECH	18B91A0393	B17BS2203	Engineering Economics
130	4	MECH	18B91A0393	B17ME2201	Advanced Strength of Materials
131	4	MECH	18B91A0393	B17ME2204	Fluid Mechanics
132	4	MECH	18B91A03A6	B17ME2201	Advanced Strength of Materials
133	4	MECH	18B91A03A6	B17ME2202	Thermal Engineering
134	4	MECH	18B91A03A6	B17ME2204	Fluid Mechanics
135	4	MECH	18B91A03Q5	B17ME2201	Advanced Strength of Materials
136	4	MECH	18B91A03Q5	B17ME2205	Mechanical Engineering Drawing
137	4	MECH	19B95A0313	B17ME2201	Advanced Strength of Materials