

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

LIST OF-RV SUBJECTS-REGISTRATIONS-R17,R19,R20-B.TECH- 2-1 & 3-1 & 3-2 Supply-NOV-2025

In case of any discrepancies in Below rv Subjects Registrations please Contact Confidential Section
on or before 03/01/2026(12.00PM.)

Note : No Student will not be entertained after due date

R17,R19,R20-B.TECH- 2-1 & 3-1 & 3-2 Supply-NOV-2025

SNO	regulatio	sem	grp	regno	pcode	pname
1	R20	3	AIDS	22B91A5471	B20BS2103	Mathematical Foundations of Computer Science
2	R20	5	AIDS	21B91A5417	B20AD3103	Database Management Systems
3	R20	6	AIDS	22B91A5489	B20AD3202	Data Ware housing and Data Mining
4	R20	6	AIDS	22B91A5489	B20AD3205	Distributed Systems
5	R20	6	AIDS	22B91A5499	B20AD3202	Data Ware housing and Data Mining
6	R20	6	AIDS	22B91A54G7	B20AD3202	Data Ware housing and Data Mining
7	R20	6	AIDS	23B95A5413	B20AD3202	Data Ware housing and Data Mining
8	R20	6	AIDS	23B95A5413	B20AD3205	Distributed Systems
9	R20	6	AIDS	23B95A5415	B20AD3205	Distributed Systems
10	R20	3	AIML	23B95A6120	B20AM2102	Object Oriented Programming with JAVA
11	R20	3	AIML	23B95A6120	B20AM2103	Database Management Systems
12	R20	3	AIML	23B95A6120	B20AM2104	Introduction to Artificial Intelligence and Machine Learning
13	R20	5	AIML	22B91A6133	B20AM3101	Design and Analysis of Algorithms
14	R20	5	AIML	23B95A6108	B20AM3101	Design and Analysis of Algorithms
15	R20	5	AIML	23B95A6141	B20AM3101	Design and Analysis of Algorithms
16	R20	6	AIML	22B91A6133	B20AM3204	DevOps
17	R20	6	AIML	22B91A6133	B20MEOE05	Operations Management
18	R20	6	AIML	22B91A6143	B20AM3204	DevOps
19	R20	6	AIML	22B91A6143	B20CEOEO4	Building Services
20	R20	6	AIML	22B91A6166	B20AM3201	Computer Networks
21	R20	6	AIML	22B91A6168	B20AM3201	Computer Networks
22	R20	6	AIML	22B91A61C1	B20MEOE05	Operations Management
23	R20	6	AIML	22B91A61C6	B20MEOE05	Operations Management
24	R19	3	CE	19B91A0129	B19BS2102	Mathematics-IV
25	R19	3	CE	19B91A01F7	B19CE2104	Surveying
26	R20	3	CE	20B91A0150	B20CE2101	Strength of Materials
27	R20	3	CE	20B91A01E8	B20BS2101	Numerical Methods & Vector Calculus
28	R20	3	CE	21B91A01A1	B20CE2101	Strength of Materials
29	R20	3	CE	22B91A0107	B20CE2103	Fluid mechanics
30	R20	3	CE	22B91A0109	B20CE2103	Fluid mechanics
31	R20	3	CE	22B91A0157	B20CE2101	Strength of Materials
32	R20	3	CE	22B91A0181	B20CE2104	Surveying
33	R20	3	CE	22B91A01A2	B20CE2101	Strength of Materials
34	R20	3	CE	22B91A01A7	B20BS2101	Numerical Methods & Vector Calculus
35	R20	3	CE	22B91A01A8	B20CE2101	Strength of Materials
36	R20	3	CE	22B91A01C3	B20CE2101	Strength of Materials
37	R20	3	CE	23B95A0125	B20CE2101	Strength of Materials
38	R20	5	CE	20B91A01B6	B20CE3103	Advanced Structural Analysis
39	R20	5	CE	20B91A01D6	B20CBOE01	Python Programming
40	R20	5	CE	21B91A01A4	B20CE3102	Soil Mechanics
41	R20	5	CE	21B95A0135	B20CBOE01	Python Programming
42	R20	5	CE	22B91A0109	B20CE3103	Advanced Structural Analysis

43	R20	5	CE	22B91A0122	B20CBOE02	Database Management Systems
44	R20	5	CE	22B91A0163	B20CBOE02	Database Management Systems
45	R20	5	CE	23B95A0136	B20CBOE02	Database Management Systems
46	R20	6	CE	22B91A0163	B20ITOE03	AI Tools & Techniques
47	R20	6	CE	22B91A0179	B20CE3201	Water Resources Engineering
48	R20	6	CE	22B91A0189	B20CE3202	Foundation Engineering
49	R20	3	CIC	23B95A4710	B20BS2101	Numerical Methods & Vector Calculus
50	R20	6	CIC	22B91A4715	B20CI3202	Introduction to Cyber Security
51	R20	6	CSBS	22B91A5712	B20CEOEO4	Building Services
52	R17	5	CSE	18B91A05P9	B17CS3105	Application Development Using Java
53	R19	3	CSE	19B91B0532	B19CS2105	Computer Organization
54	R19	5	CSE	19B91B0532	B19CS3104	Web Technologies
55	R19	6	CSE	19B91B0532	B19CS3201	Compiler Design
56	R19	6	CSE	19B91B0532	B19CS3202	UML & Design Pattern
57	R19	6	CSE	19B91B0532	B19CS3203	Artificial Intelligence
58	R20	3	CSE	21B91A0530	B20BS2101	Numerical Methods & Vector Calculus
59	R20	3	CSE	21B91A0576	B20BS2101	Numerical Methods & Vector Calculus
60	R20	3	CSE	21B91A05E9	B20BS2101	Numerical Methods & Vector Calculus
61	R20	3	CSE	21B91A05E9	B20CS2104	Python Programming
62	R20	3	CSE	21B91A05L6	B20BS2101	Numerical Methods & Vector Calculus
63	R20	3	CSE	21B91A05V7	B20BS2101	Numerical Methods & Vector Calculus
64	R20	5	CSE	21B91A05E9	B20CS3103	Computer Networks
65	R20	5	CSE	21B91A05L6	B20CS3102	Formal Languages and Automata Theory
66	R20	5	CSE	22B91A05U9	B20CS3102	Formal Languages and Automata Theory
67	R20	6	CSE	21B91A0576	B20BSOE02	Computational Statistics with R
68	R20	6	CSE	22B91A0522	B20CS3202	Machine Learning
69	R20	6	CSE	22B91A05A7	B20CS3205	Big Data Analytics
70	R20	6	CSE	22B91A05J2	B20CS3205	Big Data Analytics
71	R20	6	CSE	22B91A05K2	B20CS3205	Big Data Analytics
72	R20	6	CSE	22B91A05P9	B20CS3202	Machine Learning
73	R20	6	CSE	22B91A05P9	B20CS3203	Cryptography and Network Security
74	R20	6	CSE	22B91A05R7	B20CS3205	Big Data Analytics
75	R20	6	CSE	23B95A0510	B20CS3205	Big Data Analytics
76	R20	6	CSE	23B95A0519	B20CS3203	Cryptography and Network Security
77	R20	6	CSE	23B95A0542	B20CS3205	Big Data Analytics
78	R20	3	CSG	22B91A6224	B20BS2101	Numerical Methods & Vector Calculus
79	R20	6	CSG	22B91A6227	B20CD3201	Automata theory and Compiler Design
80	R20	6	CSG	22B91A6235	B20CD3201	Automata theory and Compiler Design
81	R20	6	CSG	22B91A6242	B20AM3201	Computer Networks
82	R20	6	CSG	22B91A6242	B20CD3201	Automata theory and Compiler Design
83	R20	6	CSG	22B91A6242	B20CD3203	Cryptography & Network Security
84	R20	6	CSG	22B91A6242	B20MEOE05	Operations Management
85	R20	6	CSG	23B95A6206	B20CD3201	Automata theory and Compiler Design
86	R19	3	ECE	19B91A04J3	B19EC2101	Electronic Devices and Circuits
87	R19	3	ECE	19B91A04J3	B19EC2103	Signals and Systems
88	R19	6	ECE	19B91A04J3	B19EC3202	Digital Signal Processing
89	R20	3	ECE	20B91A0424	B20EC2104	Random Variables and Stochastic Processes
90	R20	3	ECE	21B91A0405	B20EC2104	Random Variables and Stochastic Processes
91	R20	3	ECE	21B91A0408	B20EC2104	Random Variables and Stochastic Processes
92	R20	3	ECE	21B91A0435	B20EC2104	Random Variables and Stochastic Processes

93	R20	3	ECE	21B91A04B5	B20EC2101	Electronic Devices and Circuits
94	R20	3	ECE	21B91A04G4	B20EC2104	Random Variables and Stochastic Processes
95	R20	3	ECE	22B91A0444	B20EC2104	Random Variables and Stochastic Processes
96	R20	3	ECE	22B91A0474	B20EC2104	Random Variables and Stochastic Processes
97	R20	3	ECE	22B91A0492	B20EC2103	Signals and Systems
98	R20	5	ECE	22B91A0464	B20CSOE03	Web Technologies
99	R20	5	ECE	22B91A04F0	B20EC3102	Antennas & Wave Propagation
100	R20	6	ECE	21B91A04G4	B20EC3203	VLSI Design
101	R20	6	ECE	22B91A0460	B20EC3203	VLSI Design
102	R20	6	ECE	22B91A04C4	B20EC3203	VLSI Design
103	R20	6	ECE	23B95A0403	B20EC3203	VLSI Design
104	R19	3	EEE	19B91A0213	B19EE2102	Network Analysis and Synthesis
105	R19	3	EEE	19B91A02F7	B19CS2108	Data Structures
106	R19	3	EEE	19B91A02F7	B19EE2102	Network Analysis and Synthesis
107	R20	3	EEE	21B91A0271	B20EC2101	Electronic Devices and Circuits
108	R20	3	EEE	21B91A02A0	B20BS2101	Numerical Methods & Vector Calculus
109	R20	3	EEE	22B91A0290	B20EE2103	Electrical Machines-I
110	R20	5	EEE	21B91A0240	B20EE3104	Solar and Wind Energy Systems
111	R20	5	EEE	21B91A0280	B20EE3101	Signals and Systems
112	R20	5	EEE	21B91A0280	B20EE3104	Solar and Wind Energy Systems
113	R20	5	EEE	22B91A0240	B20CBOE02	Database Management Systems
114	R20	5	EEE	22B91A0252	B20CBOE02	Database Management Systems
115	R20	5	EEE	22B91A0294	B20CSOE02	Java Programming
116	R20	5	EEE	22B91A02C1	B20CSOE02	Java Programming
117	R20	6	EEE	21B91A0242	B20EE3201	Logic Design and Microprocessors
118	R20	6	EEE	21B91A02A0	B20EE3202	Control Systems
119	R20	6	EEE	22B91A0224	B20EE3201	Logic Design and Microprocessors
120	R20	6	EEE	22B91A0236	B20EE3202	Control Systems
121	R20	6	EEE	22B91A0239	B20EE3202	Control Systems
122	R20	6	EEE	22B91A0245	B20EE3202	Control Systems
123	R20	6	EEE	22B91A0246	B20EE3202	Control Systems
124	R20	6	EEE	22B91A0257	B20EE3202	Control Systems
125	R20	6	EEE	22B91A0266	B20EE3202	Control Systems
126	R20	6	EEE	22B91A0283	B20EE3202	Control Systems
127	R20	6	EEE	22B91A02B0	B20EE3201	Logic Design and Microprocessors
128	R20	6	EEE	22B91A02C0	B20EE3201	Logic Design and Microprocessors
129	R20	6	EEE	22B95A0201	B20EE3202	Control Systems
130	R19	6	IT	19B91A12E2	B19IT3203	Advanced Computer Networks
131	R20	3	IT	20B91A1207	B20IT2103	Python Programming
132	R20	3	IT	20B91A12I4	B20IT2104	Discrete Mathematics and Graph Theory
133	R20	3	IT	21B91A12E3	B20IT2103	Python Programming
134	R20	3	IT	22B91A12G1	B20IT2102	Database Management Systems
135	R20	3	IT	22B91A12G1	B20IT2103	Python Programming
136	R20	5	IT	20B91A1207	B20IT3103	Operating Systems
137	R20	5	IT	20B91A1207	B20MEOE01	Operations Research
138	R20	5	IT	21B91A12C8	B20IT3104	Artificial Intelligence
139	R20	5	IT	22B91A1206	B20IT3101	Automata Theory and Compiler Design
140	R20	6	IT	20B91A12I4	B20IT3202	Design and Analysis of Algorithms
141	R20	6	IT	21B91A12A4	B20IT3203	Computer Networks
142	R20	6	IT	21B91A12E3	B20IT3201	Machine Learning

143	R20	6	IT	22B91A12E3	B20IT3201	Machine Learning
144	R20	3	ME	20B91A03K1	B20ME2101	Engineering Thermodynamics and IC Engines
145	R20	3	ME	20B91A03K1	B20ME2104	Machine Drawing
146	R20	3	ME	21B91A0319	B20ME2101	Engineering Thermodynamics and IC Engines
147	R20	3	ME	21B91A0359	B20BS2102	Numerical Methods and Advanced Calculus
148	R20	3	ME	21B91A03E8	B20ME2101	Engineering Thermodynamics and IC Engines
149	R20	3	ME	21B91A03G1	B20ME2101	Engineering Thermodynamics and IC Engines
150	R20	3	ME	21B91A03G1	B20ME2103	Strength of Materials
151	R20	3	ME	22B91A0335	B20ME2101	Engineering Thermodynamics and IC Engines
152	R20	5	ME	21B91A0379	B20ME3101	Dynamics of Machinery
153	R20	5	ME	21B91A03A0	B20CBOE02	Database Management Systems
154	R20	5	ME	21B91A03C4	B20CSOE01	Data Structures
155	R20	5	ME	21B91A03F0	B20CSOE03	Web Technologies
156	R20	5	ME	21B91A03G1	B20ME3101	Dynamics of Machinery
157	R20	5	ME	21B95A0343	B20CSOE03	Web Technologies
158	R20	5	ME	22B91A0301	B20ME3103	Mechanical Measurements and Metrology
159	R20	5	ME	22B91A0331	B20ME3102	Design of Machine Elements
160	R20	5	ME	22B91A03B1	B20CSOE02	Java programming
161	R20	5	ME	22B91A03C6	B20CBOE02	Database management systems
162	R20	5	ME	22B91A03D3	B20CBOE02	Database management systems
163	R20	5	ME	22B91A03E8	B20CBOE02	Database management systems
164	R20	5	ME	22B91A03E8	B20ME3103	Mechanical Measurements and Metrology
165	R20	5	ME	23B95A0301	B20CBOE02	Database management systems
166	R20	5	ME	23B95A0304	B20CBOE02	Database management systems
167	R20	5	ME	23B95A0324	B20CBOE02	Database management systems
168	R20	5	ME	23B95A0325	B20CBOE02	Database management systems
169	R20	6	ME	21B91A0319	B20CEOEO4	Building Services
170	R20	6	ME	21B91A0319	B20ME3201	CAD/CAM
171	R20	6	ME	21B91A0319	B20ME3202	Heat Transfer
172	R20	6	ME	21B91A0319	B20ME3203	Industrial Engineering and Management
173	R20	6	ME	21B91A0319	B20ME3204	Refrigeration and Air Conditioning
174	R20	6	ME	21B91A0379	B20ME3202	Heat Transfer
175	R20	6	ME	22B91A0301	B20CBOE03	Business strategy
176	R20	6	ME	22B91A0349	B20ME3202	Heat Transfer
177	R17	3	MECH	18B91A03C2	B17ME2102	Thermodynamics
178	R17	3	MECH	18B91A03Q5	B17BS2101	Mathematics- IV
179	R17	3	MECH	18B91A03Q5	B17ME2101	Strength of Materials
180	R17	3	MECH	18B91A03Q5	B17ME2102	Thermodynamics
181	R17	5	MECH	18B91A03P7	B17ME3101	Operations Research
182	R17	5	MECH	18B91A03P7	B17ME3104	Design of Machine Elements
183	R17	5	MECH	18B91A03P7	B17ME3105	Fluid Machines & Systems
184	R17	6	MECH	18B91A03P7	B17ME3204	Machine Design
185	R17	6	MECH	18B91A03P7	B17ME3206	Green Engineering Systems
186	R17	6	MECH	18B91A03P7	B17ME3207	Computer Aided Design



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