

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

LIST OF-RV-SUBJECTS-REGISTRATIONS-R17- B.TECH-2-1 &2-2

Supply examinations -jan-2023.

In case of any discrepancies in Below RV Subjects Registration
please Contact Confidential Section

on or before 20/02/23 (5.00PM.)

Note : No Student will not be entertained after due date

Sno	sem	grp	regno	pcode	pname
1	3	CE	17B91A0161	B17CE2101	Mechanics of Solids
2	3	CE	18B91A01H4	B17CE2102	Environmental Engineering-I
3	3	CSE	17B91A05A4	B17CS2103	Digital Logic Design
4	3	CSE	18B91A05B2	B17CS2103	Digital Logic Design
5	3	CSE	18B91A05K4	B17CS2104	Data Analysis and Visualization using Python
6	4	CSE	18B91A05B2	B17CS2203	Microprocessors
7	4	CSE	18B91A05B2	B17CS2205	Advanced Data Structures
8	4	CSE	18B91A05P9	B17CS2203	Microprocessors
9	3	ECE	17B91A04F0	B17EC2104	Probability Theory and Random Processes
10	3	ECE	18B95A0419	B17EC2103	Signals and Systems
11	4	ECE	17B91A0452	B17EC2203	Analog Communications
12	4	ECE	17B91A04F0	B17EC2202	Electromagnetic Field Theory and Transmission Lines
13	4	ECE	17B91A04F0	B17EC2203	Analog Communications
14	4	ECE	17B91A04F1	B17EC2202	Electromagnetic Field Theory and Transmission Lines
15	4	ECE	17B91A04F1	B17EC2203	Analog Communications
16	4	ECE	18B91A0412	B17EC2202	Electromagnetic Field Theory and Transmission Lines
17	4	ECE	18B91A0439	B17EC2202	Electromagnetic Field Theory and Transmission Lines
18	4	ECE	18B95A0419	B17EC2202	Electromagnetic Field Theory and Transmission Lines
19	4	ECE	19B95A0406	B17EC2202	Electromagnetic Field Theory and Transmission Lines
20	3	EEE	17B91A0293	B17BS2101	Mathematics- IV
21	3	EEE	17B91A0293	B17EE2101	Network Analysis and Synthesis
22	3	EEE	17B91A0293	B17EE2102	Electro Magnetic Field Theory
23	3	EEE	18B91A0226	B17EE2101	Network Analysis and Synthesis
24	3	EEE	18B91A0252	B17EC2101	Electronics Devices and Circuits
25	3	EEE	18B91A0273	B17EC2101	Electronics Devices and Circuits
26	3	EEE	18B91A02I3	B17EE2101	Network Analysis and Synthesis
27	3	EEE	18B91A02K9	B17EC2101	Electronics Devices and Circuits
28	3	EEE	18B91A02M2	B17EE2102	Electro Magnetic Field Theory
29	4	EEE	17B91A0293	B17EC2205	Electronic Circuit Analysis
30	4	EEE	17B91A0293	B17EE2202	Signal & Systems
31	4	EEE	17B91A02A8	B17EE2202	Signal & Systems
32	4	EEE	17B91A02D6	B17EC2206	Linear Integrated and Pulse Circuits
33	4	EEE	17B91A02D6	B17EE2202	Signal & Systems
34	4	EEE	17B91A02E7	B17EE2202	Signal & Systems
35	4	EEE	18B91A0234	B17EE2202	Signal & Systems
36	4	EEE	18B91A02A3	B17EE2202	Signal & Systems
37	4	EEE	18B91A02I2	B17EC2205	Electronic Circuit Analysis
38	4	EEE	18B91A02I2	B17EC2206	Linear Integrated and Pulse Circuits
39	4	EEE	18B91A02M2	B17EE2201	Electrical Machines-I
40	4	IT	17B91A12F8	B17IT2205	Formal Language and Automata Theory
41	4	IT	18B91A1249	B17IT2205	Formal Language and Automata Theory
42	4	IT	18B91A1252	B17IT2202	Microprocessors

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Sno	sem	grp	regno	pcode	pname
43	4	IT	18B91A1254	B17IT2204	Unix & Shell Programming
44	4	IT	18B91A1254	B17IT2205	Formal Language and Automata Theory
45	4	IT	18B91A12C5	B17IT2202	Microprocessors
46	4	IT	18B91A12C5	B17IT2205	Formal Language and Automata Theory
47	4	IT	18B91A12H8	B17IT2205	Formal Language and Automata Theory
48	3	MECH	17B91A0384	B17ME2102	Thermodynamics
49	3	MECH	17B91A03K9	B17BS2101	Mathematics- IV
50	3	MECH	17B91A03K9	B17ME2101	Strength of Materials
51	3	MECH	18B91A0302	B17ME2101	Strength of Materials
52	3	MECH	18B91A03N5	B17BS2101	Mathematics- IV
53	3	MECH	18B91A03S3	B17ME2101	Strength of Materials
54	3	MECH	19B95A0313	B17ME2104	Metallurgy & Materials Science
55	4	MECH	17B91A0384	B17ME2201	Advanced Strength of Materials
56	4	MECH	17B91A03S8	B17ME2201	Advanced Strength of Materials
57	4	MECH	18B91A03E7	B17ME2204	Fluid Mechanics
58	4	MECH	18B91A03H6	B17ME2201	Advanced Strength of Materials
59	4	MECH	18B91A03R4	B17ME2201	Advanced Strength of Materials