

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

LIST OF-RV- SUBJECTS-REGISTRATIONS-R19,R17,R20-B.TECH- 4-1&4-2 Supply-Mar-2026

In case of any discrepancies in Below Subjects Registrations please Contact Confidential Section on or before 12/04/2026(04.00PM.)

Note : No Student will not be entertained after due date

regsup	gulati	regu	sem	grp	regno	pcode	pname
SUP	R17	18	7	MECH	18B91A0345	B17ME4103	Mechatronics
SUP	R17	18	7	MECH	18B91A0345	B17ME4101	Heat Transfer
SUP	R20	20	7	CSE	20B91A05A1	B20CS4105	Deep Learning Techniques
SUP	R20	20	7	CSE	20B91A05K5	B20CS4111	Internet of Things
SUP	R20	20	7	IT	20B91A1207	B20IT4113	E-Commerce
SUP	R20	21	7	CSE	21B91A05T8	B20CS4105	Deep Learning Techniques
SUP	R20	21	7	IT	21B91A12G6	B20MEOE08	Total Quality Management
SUP	R20	22	7	CE	22B91A01B9	B20CE4107	Ground Improvement Techniques
SUP	R20	22	7	EEE	22B91A0239	B20EE4101	Electric Vehicles
SUP	R20	22	7	EEE	22B91A0239	B20ITOE06	Mobile Computing
SUP	R20	22	7	ME	22B91A0378	B20ME4102	Production Planning and Control
SUP	R20	22	7	ME	22B91A0393	B20ITOE05	Cloud Computing
SUP	R20	22	7	ME	22B91A03A9	B20ITOE05	Cloud Computing
SUP	R20	22	7	ECE	22B91A04D7	B20ITOE06	Mobile Computing
SUP	R20	22	7	CSE	22B91A0523	B20CS4105	Deep Learning Techniques
SUP	R20	22	7	CSE	22B91A05P1	B20CS4105	Deep Learning Techniques
SUP	R20	22	7	CSE	22B91A05P1	B20EEOE05	Introduction to sensors and transducers
SUP	R20	22	7	CSE	22B91A05P1	B20EEOE02	Matlab programming for Engineering applications
SUP	R20	22	7	CSE	22B91A05P1	B20CS4111	Internet of Things
SUP	R20	22	7	CSE	22B91A05P1	B20CS4101	Cloud Computing
SUP	R20	22	7	CSE	22B91A05P5	B20CS4101	Cloud Computing
SUP	R20	22	7	CSE	22B91A05P5	B20CS4105	Deep Learning Techniques
SUP	R20	22	7	IT	22B91A1224	B20IT4113	E-Commerce
SUP	R20	22	7	AIDS	22B91A5486	B20AD4106	Cloud Computing
SUP	R20	22	7	AIDS	22B91A5489	B20AD4106	Cloud Computing
SUP	R20	22	7	AIDS	22B91A5489	B20ECOE06	Image Processing
SUP	R20	22	7	AIDS	22B91A5489	B20AD4104	Block Chain Technologies
SUP	R20	22	7	AIDS	22B91A54G3	B20AD4106	Cloud Computing
SUP	R20	22	7	CSBS	22B91A5701	B20CB4113	Block Chain Technologies
SUP	R20	22	7	CSBS	22B91A5715	B20CB4113	Block Chain Technologies
SUP	R20	22	7	CSBS	22B91A5730	B20CB4113	Block Chain Technologies
SUP	R20	22	7	CSBS	22B91A5739	B20CB4113	Block Chain Technologies
SUP	R20	22	7	CSBS	22B91A5753	B20CB4113	Block Chain Technologies
SUP	R20	22	7	AIML	22B91A6109	B20AM4111	Recommender Systems
SUP	R20	22	7	AIML	22B91A6133	B20AM4104	N L P with Deep Learning Applications
SUP	R20	22	7	AIML	22B91A6143	B20AM4104	N L P with Deep Learning Applications
SUP	R20	22	7	AIML	22B91A61B8	B20AM4104	N L P with Deep Learning Applications
SUP	R20	22	7	AIML	22B91A61C6	B20AM4104	N L P with Deep Learning Applications
SUP	R20	22	7	CE	23B95A0124	B20CSOE09	Data Science
SUP	R20	22	7	CSBS	23B95A5705	B20CEOE06	Green Buildings
SUP	R20	22	7	AIML	23B95A6108	B20CEOE06	Green Buildings