

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

LIST OF-RV SUBJECTS-REGISTRATIONS-R19-M.TECH- 1-1 & 1-2 & 2-1 Sem- Reg & Supply-July-2023.

In case of any discrepancies in Below rv Subjects Registrations please Contact Confidential Section  
on or before 19/08/2023( 12.00PM.)

Note : No Student will not be entertained after due date

R19-M.TECH-1-1 & 1-2 & 2-1

SNO	sem	grp	regno	pcode	pname
1	2	CS	22B91D4701	M19CS1201	Wireless Communications and Networks
2	3	CS	21B91D4702	M19CS2102	Coding theory and Applications
3	1	CST	21B91D5906	M19CST1102	Advanced Data Structures
4	2	CST	21B91D5902	M19CST1209	Full Stack Technologies
5	2	CST	21B91D5907	M19CST1201	Advanced Algorithms
6	2	CST	21B91D5909	M19CST1201	Advanced Algorithms
7	2	CST	22B91D5902	M19CST1201	Advanced Algorithms
8	2	CST	22B91D5904	M19CST1201	Advanced Algorithms
9	2	IT	21B91D4001	M19IT1201	Advanced Algorithms
10	2	IT	22B91D4002	M19IT1202	Full Stack Technologies
11	3	IT	19B91D4009	M19IT2101	Deep Learning
12	1	SE	20B91D8703	M19ST1108	Advanced Reinforced Concrete Design
13	1	SE	21B91D8707	M19ST1108	Advanced Reinforced Concrete Design
14	2	SE	20B91D8703	M19ST1203	Stability of Structures
15	2	SE	21B91D8708	M19ST1201	Finite Element Methods in Structural Engineering
16	2	SE	22B91D8701	M19ST1202	Theory of Plates and Shells
17	2	SE	22B91D8702	M19ST1201	Finite Element Methods in Structural Engineering
18	2	SE	22B91D8702	M19ST1202	Theory of Plates and Shells
19	2	SE	22B91D8704	M19ST1201	Finite Element Methods in Structural Engineering
20	2	SE	22B91D8704	M19ST1202	Theory of Plates and Shells
21	2	SE	22B91D8704	M19ST1203	Stability of Structures
22	2	SE	22B91D8704	M19ST1206	Earthquake Resistant Design of Buildings
23	3	SE	21B91D8708	M19ST2101	Design of Prestressed Concrete Structures