

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

LIST OF-Supply-SUBJECTS-REGISTRATIONS-R19- M.TECH-1-1 & 1-2 & 2-1- Sem- Supply-Sept-2022.

In case of any discrepancies in Below Supply Subjects Registrations please Contact Confidential Section
on or before 27/08/2022 (5.00PM.)

Note : No Student will not be entertained after due date

SNO	sem	Dept	Regno	subcode	Subname
1	1-1	IT	19B91D4009	M19IT1105	Internet of Things
2	1-1	SE	20B91D8703	M19ST1108	Advanced Reinforced Concrete Design
3	1-1	CS	21B91D4701	M19CS1101	Digital Data Communications
4	1-1	CST	21B91D5902	M19CST1104	Cloud Computing
5	1-1	CST	21B91D5905	M19CST1104	Cloud Computing
6	1-1	CST	21B91D5905	M19CST1108	Bigdata Analytics
7	1-1	CST	21B91D5905	M19CST1101	Mathematical Foundations of Computer Science
8	1-1	CST	21B91D5905	M19CST1102	Advanced Data Structures
9	1-1	CST	21B91D5906	M19CST1101	Mathematical Foundations of Computer Science
10	1-1	CST	21B91D5906	M19CST1102	Advanced Data Structures
11	1-1	CST	21B91D5906	M19RD1101	Research Methodology and IPR
12	1-1	CST	21B91D5906	M19CST1104	Cloud Computing
13	1-1	CST	21B91D5910	M19CST1104	Cloud Computing
14	1-1	CST	21B91D5914	M19CST1104	Cloud Computing
15	1-1	CST	21B91D5914	M19CST1108	Bigdata Analytics
16	1-1	CST	21B91D5914	M19RD1101	Research Methodology and IPR
17	1-1	CST	21B91D5914	M19CST1113	Advanced Data Structures Lab
18	1-1	CST	21B91D5914	M19CST1102	Advanced Data Structures
19	1-1	CST	21B91D5914	M19CST1101	Mathematical Foundations of Computer Science
20	1-1	CST	21B91D5914	M19CST1114	Computing Lab
21	1-1	SE	21B91D8704	M19ST1108	Advanced Reinforced Concrete Design
22	1-1	SE	21B91D8707	M19ST1108	Advanced Reinforced Concrete Design
23	1-1	SE	21B91D8707	M19ST1102	Structural Dynamics
24	1-1	SE	21B91D8707	M19ST1103	Matrix Methods of Structures
25	1-1	SE	21B91D8707	M19ST1101	Theory of Elasticity
26	1-1	SE	21B91D8708	M19ST1103	Matrix Methods of Structures
27	1-1	SE	21B91D8708	M19ST1108	Advanced Reinforced Concrete Design
28	1-1	SE	21B91D8709	M19ST1108	Advanced Reinforced Concrete Design
29	1-2	IT	19B91D4009	M19IT1202	Full Stack Technologies
30	1-2	IT	19B91D4009	M19IT1203	Machine Learning
31	1-2	SE	20B91D8703	M19ST1201	Finite Element Methods in Structural Engineering
32	1-2	SE	20B91D8703	M19ST1203	Stability of Structures
33	1-2	SE	20B91D8703	M19ST1206	Earthquake Resistant Design of Buildings
34	2-1	IT	19B91D4009	M19IT2101	Deep Learning
35	2-1	IT	19B91D4013	M19IT2101	Deep Learning
36	2-1	CS	20B91D4702	M19CS2102	Coding theory and Applications
37	2-1	SE	20B91D8701	M19ST2101	Design of Prestressed Concrete Structures
38	2-1	SE	20B91D8703	M19ST2101	Design of Prestressed Concrete Structures
39	2-1	SE	20B91D8703	M19IT2109	Internet of Things