

S.R.K.R.ENGINEERING COLLEGE (AUTONOMOUS):: BHIMAVARAM
LIST OF-SUPPLY-SUBJECTS-REGISTRATIONS-r17,r19- m.TECH-1-1 & 1-2
Supply examinations -mar-2023.

In case of any discrepancies in Below supply 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 | 2 | CST | 18B91D5910 | M17CST1202 | COMPUTER NETWORKS |
| 2 | 2 | CST | 18B91D5910 | M17CST1203 | BIG DATA ANALYTICS |
| 3 | 2 | SE | 18B91D8702 | M17ST1209 | BRIDGE ENGINEERING |
| 4 | 1 | IT | 19B91D4009 | M19IT1105 | Internet of Things |
| 5 | 1 | SE | 20B91D8703 | M19ST1108 | Advanced Reinforced Concrete Design |
| 6 | 2 | SE | 20B91D8703 | M19ST1203 | Stability of Structures |
| 7 | 2 | IT | 21B91D4001 | M19IT1201 | Advanced Algorithms |
| 8 | 2 | CS | 21B91D4702 | M19CS1201 | Wireless Communications and Networks |
| 9 | 2 | CS | 21B91D4702 | M19CS1202 | Image and Video Processing |
| 10 | 2 | CST | 21B91D5901 | M19CST1201 | Advanced Algorithms |
| 11 | 2 | CST | 21B91D5901 | M19CST1209 | Full Stack Technologies |
| 12 | 2 | CST | 21B91D5902 | M19CST1201 | Advanced Algorithms |
| 13 | 2 | CST | 21B91D5902 | M19CST1209 | Full Stack Technologies |
| 14 | 1 | CST | 21B91D5906 | M19CST1101 | Mathematical Foundations of Computer Science |
| 15 | 1 | CST | 21B91D5906 | M19CST1102 | Advanced Data Structures |
| 16 | 2 | CST | 21B91D5906 | M19CST1201 | Advanced Algorithms |
| 17 | 2 | CST | 21B91D5906 | M19CST1205 | Internet of things |
| 18 | 2 | CST | 21B91D5906 | M19CST1209 | Full Stack Technologies |
| 19 | 2 | CST | 21B91D5907 | M19CST1201 | Advanced Algorithms |
| 20 | 2 | CST | 21B91D5909 | M19CST1201 | Advanced Algorithms |
| 21 | 2 | CST | 21B91D5909 | M19CST1202 | Machine Learning |
| 22 | 2 | CST | 21B91D5910 | M19CST1201 | Advanced Algorithms |
| 23 | 2 | SE | 21B91D8704 | M19ST1201 | Finite Element Methods in Structural Engineering |
| 24 | 1 | SE | 21B91D8707 | M19ST1102 | Structural Dynamics |
| 25 | 1 | SE | 21B91D8707 | M19ST1108 | Advanced Reinforced Concrete Design |
| 26 | 2 | SE | 21B91D8707 | M19ST1206 | Earthquake Resistant Design of Buildings |
| 27 | 1 | SE | 21B91D8708 | M19ST1108 | Advanced Reinforced Concrete Design |
| 28 | 2 | SE | 21B91D8708 | M19ST1201 | Finite Element Methods in Structural Engineering |
| 29 | 2 | SE | 21B91D8709 | M19ST1201 | Finite Element Methods in Structural Engineering |
| 30 | 2 | SE | 21B91D8709 | M19ST1203 | Stability of Structures |
| 31 | 2 | SE | 21B91D8709 | M19ST1206 | Earthquake Resistant Design of Buildings |