

S.R.K.R.ENGINEERING COLLEGE (A):: BHIMAVARAM
LIST OF- RV/RC -REGISTRATIONS--M.TECH (R16,R17)-(1-1 Reg/supply & 1-2 Supply)
Examinations-FEB-2019.

In case of any discrepancies in Below RV/RC Registrations- please Contact Confidential Section on or before
28/03/2019 at 11.00Am.No Student will not be entertained after due date.

S.NO	DEPT	EXAMINATION	REGNO	SUBJECT NAME
1	CE	R17-M.TECH-1-1-SUPPLY	17B91D8716	ADVANCED MATHEMATICS
2	EEE	R17-M.TECH-1-1-REGULAR	18B91D6601	ADVANCED POWER SYSTEM OPERATION AND CONTROL
3	EEE	R17-M.TECH-1-1-REGULAR	18B91D6615	ADVANCED POWER SYSTEM OPERATION AND CONTROL
4	EEE	R17-M.TECH-1-1-REGULAR	18B91D6619	ADVANCED POWER SYSTEM OPERATION AND CONTROL
5	ME	R17-M.TECH-1-1-REGULAR	18B91D0409	INDUSTRIAL ROBOTICS
6	CE	R17-M.TECH-1-1-REGULAR	18B91D8702	THEORY OF ELASTICITY
7	CE	R17-M.TECH-1-1-REGULAR	18B91D8706	THEORY OF ELASTICITY
8	CE	R17-M.TECH-1-1-REGULAR	18B91D8708	THEORY OF ELASTICITY
9	CE	R17-M.TECH-1-1-REGULAR	18B91D8709	THEORY OF ELASTICITY
10	CE	R17-M.TECH-1-1-REGULAR	18B91D8712	THEORY OF ELASTICITY
11	CSE	R17-M.TECH-1-1-REGULAR	18B91D5906	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE
12	CS	R17-M.TECH-1-1-SUPPLY	17B91D4701	DIGITAL DATA COMMUNICATIONS
13	IT	R17-M.TECH-1-1-REGULAR	18B91D4005	DISTRIBUTED SYSTEMS
14	ME	R17-M.TECH-1-1-REGULAR	18B91D0401	COMPUTER AIDED MANUFACTURING
15	CE	R17-M.TECH-1-1-SUPPLY	17B91D8711	MATRIX METHODS OF STRUCTURAL ANALYSIS
16	CE	R17-M.TECH-1-1-SUPPLY	17B91D8719	MATRIX METHODS OF STRUCTURAL ANALYSIS
17	CE	R17-M.TECH-1-1-REGULAR	18B91D8702	MATRIX METHODS OF STRUCTURAL ANALYSIS
18	CE	R17-M.TECH-1-1-REGULAR	18B91D8703	MATRIX METHODS OF STRUCTURAL ANALYSIS
19	CE	R17-M.TECH-1-1-REGULAR	18B91D8704	MATRIX METHODS OF STRUCTURAL ANALYSIS
20	CE	R17-M.TECH-1-1-REGULAR	18B91D8707	MATRIX METHODS OF STRUCTURAL ANALYSIS
21	CE	R17-M.TECH-1-1-REGULAR	18B91D8709	MATRIX METHODS OF STRUCTURAL ANALYSIS
22	CE	R17-M.TECH-1-1-REGULAR	18B91D8712	MATRIX METHODS OF STRUCTURAL ANALYSIS
23	CE	R17-M.TECH-1-1-REGULAR	18B91D8714	MATRIX METHODS OF STRUCTURAL ANALYSIS
24	CSE	R17-M.TECH-1-1-REGULAR	18B91D5925	COMPUTER ORGANIZATION AND ARCHITECTURE
25	EEE	R17-M.TECH-1-1-REGULAR	18B91D6619	REACTIVE POWER COMPENSATION & MANAGEMENT
26	IT	R17-M.TECH-1-1-SUPPLY	17B91D4002	SOFTWARE REQUIREMENTS AND ESTIMATION
27	CE	R17-M.TECH-1-1-SUPPLY	17B91D8704	STRUCTURAL DYNAMICS
28	CE	R17-M.TECH-1-1-SUPPLY	17B91D8716	STRUCTURAL DYNAMICS
29	CE	R17-M.TECH-1-1-SUPPLY	17B91D8721	STRUCTURAL DYNAMICS
30	CE	R17-M.TECH-1-1-REGULAR	18B91D8702	STRUCTURAL DYNAMICS
31	CE	R17-M.TECH-1-1-REGULAR	18B91D8703	STRUCTURAL DYNAMICS
32	CSE	R17-M.TECH-1-1-SUPPLY	17B91D5909	DATABASE MANAGEMENT SYSTEMS
33	EEE	R17-M.TECH-1-1-REGULAR	18B91D6608	ANALYSIS OF POWER ELECTRONICS CONVERTERS
34	EEE	R17-M.TECH-1-1-REGULAR	18B91D6616	ANALYSIS OF POWER ELECTRONICS CONVERTERS
35	ME	R17-M.TECH-1-1-REGULAR	18B91D0406	GEOMETRIC MODELLING
36	CSE	R17-M.TECH-1-1-REGULAR	18B91D5910	ADVANCED OPERATING SYSTEMS
37	CSE	R17-M.TECH-1-1-REGULAR	18B91D5905	DATA WAREHOUSING AND DATA MINING
38	CSE	R17-M.TECH-1-1-REGULAR	18B91D5906	DATA WAREHOUSING AND DATA MINING
39	CSE	R17-M.TECH-1-1-REGULAR	18B91D5909	DATA WAREHOUSING AND DATA MINING
40	CSE	R17-M.TECH-1-1-REGULAR	18B91D5910	DATA WAREHOUSING AND DATA MINING
41	CSE	R17-M.TECH-1-1-REGULAR	18B91D5911	DATA WAREHOUSING AND DATA MINING
42	IT	R17-M.TECH-1-1-SUPPLY	17B91D4009	WEB TECHNOLOGIES
43	EEE	R17-M.TECH-1-2-SUPPLY	17B91D6612	POWER SYSTEM DEREGULATION
44	CE	R17-M.TECH-1-2-SUPPLY	17B91D8713	PRESTRESSED CONCRETE
45	CSE	R16-M.TECH-1-1-SUPPLY	160202005	ADVANCED DATA BASE MANAGEMENT SYSTEMS
46	CSE	R16-M.TECH-1-2-SUPPLY	160202005	COMPILER DESIGN
47	CSE	R16-M.TECH-1-1-SUPPLY	160202024	COMPUTER NETWORKS
48	CSE	R16-M.TECH-1-2-SUPPLY	160202024	COMPILER DESIGN

DATE : 26-03-2019