



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of III B.Tech II SEMESTER (R16) EXAMINATIONS, FEB.-2022

College name: RISE PRAKASAM GROUP OF INSTITUTIONS:8A

| Htno       | Subcode  | Subname                              | Grade  | Credits |
|------------|----------|--------------------------------------|--------|---------|
| 168A1A0446 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | F      | 0       |
| 168A1A0598 | R1632051 | COMPUTER NETWORKS                    | F      | 0       |
| 168A1A05B1 | R1632054 | SOFTWARE TESTING METHODOLOGIES       | D      | 3       |
| 178A1A0305 | R1632031 | METROLOGY                            | ABSENT | 0       |
| 178A1A0353 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | F      | 0       |
| 188A1A0108 | R1632012 | GEOTECHNICAL ENGINEERING - I         | A      | 3       |
| 188A1A0109 | R1632012 | GEOTECHNICAL ENGINEERING - I         | F      | 0       |
| 188A1A0111 | R1632012 | GEOTECHNICAL ENGINEERING - I         | F      | 0       |
| 188A1A0113 | R1632012 | GEOTECHNICAL ENGINEERING - I         | F      | 0       |
| 188A1A0116 | R1632012 | GEOTECHNICAL ENGINEERING - I         | B      | 3       |
| 188A1A0118 | R1632012 | GEOTECHNICAL ENGINEERING - I         | F      | 0       |
| 188A1A0119 | R1632012 | GEOTECHNICAL ENGINEERING - I         | C      | 3       |
| 188A1A0120 | R1632012 | GEOTECHNICAL ENGINEERING - I         | C      | 3       |
| 188A1A0121 | R1632012 | GEOTECHNICAL ENGINEERING - I         | F      | 0       |
| 188A1A0121 | R1632013 | ENVIRONMENTAL ENGINEERING - I        | F      | 0       |
| 188A1A0122 | R1632012 | GEOTECHNICAL ENGINEERING - I         | A      | 3       |
| 188A1A0123 | R1632012 | GEOTECHNICAL ENGINEERING - I         | F      | 0       |
| 188A1A0123 | R163201D | WASTE WATER MANAGEMENT               | F      | 0       |
| 188A1A0124 | R1632012 | GEOTECHNICAL ENGINEERING - I         | B      | 3       |
| 188A1A0125 | R1632012 | GEOTECHNICAL ENGINEERING - I         | C      | 3       |
| 188A1A0126 | R1632012 | GEOTECHNICAL ENGINEERING - I         | F      | 0       |
| 188A1A0126 | R1632014 | WATER RESOURCE ENGINEERING - I       | F      | 0       |
| 188A1A0127 | R1632012 | GEOTECHNICAL ENGINEERING - I         | A      | 3       |
| 188A1A0128 | R1632012 | GEOTECHNICAL ENGINEERING - I         | F      | 0       |
| 188A1A0128 | R1632014 | WATER RESOURCE ENGINEERING - I       | F      | 0       |
| 188A1A0129 | R1632012 | GEOTECHNICAL ENGINEERING - I         | C      | 3       |
| 188A1A0130 | R1632012 | GEOTECHNICAL ENGINEERING - I         | C      | 3       |
| 188A1A0132 | R1632012 | GEOTECHNICAL ENGINEERING - I         | F      | 0       |
| 188A1A0132 | R163201D | WASTE WATER MANAGEMENT               | F      | 0       |
| 188A1A0133 | R1632012 | GEOTECHNICAL ENGINEERING - I         | A      | 3       |
| 188A1A0134 | R1632012 | GEOTECHNICAL ENGINEERING - I         | B      | 3       |
| 188A1A0135 | R1632012 | GEOTECHNICAL ENGINEERING - I         | F      | 0       |
| 188A1A0137 | R1632012 | GEOTECHNICAL ENGINEERING - I         | F      | 0       |
| 188A1A0138 | R1632012 | GEOTECHNICAL ENGINEERING - I         | B      | 3       |
| 188A1A0139 | R1632012 | GEOTECHNICAL ENGINEERING - I         | F      | 0       |
| 188A1A0140 | R1632012 | GEOTECHNICAL ENGINEERING - I         | C      | 3       |
| 188A1A0141 | R1632012 | GEOTECHNICAL ENGINEERING - I         | C      | 3       |
| 188A1A0141 | R163201D | WASTE WATER MANAGEMENT               | F      | 0       |
| 188A1A0144 | R1632012 | GEOTECHNICAL ENGINEERING - I         | F      | 0       |
| 188A1A0146 | R1632012 | GEOTECHNICAL ENGINEERING - I         | C      | 3       |
| 188A1A0146 | R1632014 | WATER RESOURCE ENGINEERING - I       | C      | 3       |
| 188A1A0147 | R1632012 | GEOTECHNICAL ENGINEERING - I         | C      | 3       |
| 188A1A0148 | R1632012 | GEOTECHNICAL ENGINEERING - I         | C      | 3       |
| 188A1A0149 | R1632012 | GEOTECHNICAL ENGINEERING - I         | C      | 3       |
| 188A1A0150 | R1632012 | GEOTECHNICAL ENGINEERING - I         | F      | 0       |

| Htno       | Subcode  | Subname                                  | Grade  | Credits |
|------------|----------|--|--------|---------|
| 188A1A0151 | R1632012 | GEOTECHNICAL ENGINEERING - I             | B      | 3       |
| 188A1A0152 | R1632012 | GEOTECHNICAL ENGINEERING - I             | F      | 0       |
| 188A1A0155 | R1632012 | GEOTECHNICAL ENGINEERING - I             | C      | 3       |
| 188A1A0156 | R1632012 | GEOTECHNICAL ENGINEERING - I             | F      | 0       |
| 188A1A0203 | R1632024 | DATA STRUCTURES                          | C      | 3       |
| 188A1A0204 | R1632023 | MICRO PROCESSORS AND MICRO CONTROLLERS   | A      | 3       |
| 188A1A0204 | R1632024 | DATA STRUCTURES                          | B      | 3       |
| 188A1A0207 | R1632023 | MICRO PROCESSORS AND MICRO CONTROLLERS   | B      | 3       |
| 188A1A0207 | R163202E | NEURAL NETWORKS &FUZZY LOGIC             | F      | 0       |
| 188A1A0211 | R1632023 | MICRO PROCESSORS AND MICRO CONTROLLERS   | ABSENT | 0       |
| 188A1A0211 | R163202E | NEURAL NETWORKS &FUZZY LOGIC             | F      | 0       |
| 188A1A0212 | R1632023 | MICRO PROCESSORS AND MICRO CONTROLLERS   | B      | 3       |
| 188A1A0212 | R163202E | NEURAL NETWORKS &FUZZY LOGIC             | C      | 3       |
| 188A1A0218 | R1632022 | POWER SYSTEM ANALYSIS                    | F      | 0       |
| 188A1A0218 | R1632023 | MICRO PROCESSORS AND MICRO CONTROLLERS   | D      | 3       |
| 188A1A0219 | R1632022 | POWER SYSTEM ANALYSIS                    | F      | 0       |
| 188A1A0219 | R163202E | NEURAL NETWORKS &FUZZY LOGIC             | F      | 0       |
| 188A1A0220 | R163202E | NEURAL NETWORKS &FUZZY LOGIC             | C      | 3       |
| 188A1A0230 | R163202E | NEURAL NETWORKS &FUZZY LOGIC             | C      | 3       |
| 188A1A0231 | R1632022 | POWER SYSTEM ANALYSIS                    | C      | 3       |
| 188A1A0234 | R1632022 | POWER SYSTEM ANALYSIS                    | F      | 0       |
| 188A1A0234 | R1632023 | MICRO PROCESSORS AND MICRO CONTROLLERS   | C      | 3       |
| 188A1A0234 | R1632024 | DATA STRUCTURES                          | F      | 0       |
| 188A1A0236 | R1632021 | POWER ELECTRONIC CONTROLLERS & DRIVES    | F      | 0       |
| 188A1A0236 | R1632022 | POWER SYSTEM ANALYSIS                    | F      | 0       |
| 188A1A0236 | R1632023 | MICRO PROCESSORS AND MICRO CONTROLLERS   | F      | 0       |
| 188A1A0236 | R1632024 | DATA STRUCTURES                          | F      | 0       |
| 188A1A0238 | R1632024 | DATA STRUCTURES                          | F      | 0       |
| 188A1A0239 | R1632023 | MICRO PROCESSORS AND MICRO CONTROLLERS   | A      | 3       |
| 188A1A0240 | R1632023 | MICRO PROCESSORS AND MICRO CONTROLLERS   | B      | 3       |
| 188A1A0240 | R1632024 | DATA STRUCTURES                          | C      | 3       |
| 188A1A0241 | R1632023 | MICRO PROCESSORS AND MICRO CONTROLLERS   | F      | 0       |
| 188A1A0241 | R1632024 | DATA STRUCTURES                          | F      | 0       |
| 188A1A0243 | R1632023 | MICRO PROCESSORS AND MICRO CONTROLLERS   | C      | 3       |
| 188A1A0243 | R163202E | NEURAL NETWORKS &FUZZY LOGIC             | F      | 0       |
| 188A1A0244 | R163202E | NEURAL NETWORKS &FUZZY LOGIC             | F      | 0       |
| 188A1A0245 | R1632021 | POWER ELECTRONIC CONTROLLERS & DRIVES    | F      | 0       |
| 188A1A0245 | R163202E | NEURAL NETWORKS &FUZZY LOGIC             | F      | 0       |
| 188A1A0246 | R1632021 | POWER ELECTRONIC CONTROLLERS & DRIVES    | C      | 3       |
| 188A1A0246 | R163202E | NEURAL NETWORKS &FUZZY LOGIC             | C      | 3       |
| 188A1A0249 | R163202E | NEURAL NETWORKS &FUZZY LOGIC             | F      | 0       |
| 188A1A0250 | R163202E | NEURAL NETWORKS &FUZZY LOGIC             | F      | 0       |
| 188A1A0251 | R1632021 | POWER ELECTRONIC CONTROLLERS & DRIVES    | F      | 0       |
| 188A1A0251 | R163202E | NEURAL NETWORKS &FUZZY LOGIC             | F      | 0       |
| 188A1A0252 | R163202E | NEURAL NETWORKS &FUZZY LOGIC             | F      | 0       |
| 188A1A0253 | R163202E | NEURAL NETWORKS &FUZZY LOGIC             | F      | 0       |
| 188A1A0254 | R1632021 | POWER ELECTRONIC CONTROLLERS & DRIVES    | A      | 3       |
| 188A1A0255 | R1632021 | POWER ELECTRONIC CONTROLLERS & DRIVES    | F      | 0       |
| 188A1A0256 | R1632021 | POWER ELECTRONIC CONTROLLERS & DRIVES    | F      | 0       |
| 188A1A0256 | R1632027 | MICROPROCESSORS & MICROCONTROLLERS LABOR | S      | 2       |
| 188A1A0258 | R1632021 | POWER ELECTRONIC CONTROLLERS & DRIVES    | F      | 0       |

| Htno       | Subcode  | Subname                              | Grade  | Credits |
|------------|----------|--------------------------------------|--------|---------|
| 188A1A0258 | R1632022 | POWER SYSTEM ANALYSIS                | F      | 0       |
| 188A1A0301 | R1632031 | METROLOGY                            | C      | 3       |
| 188A1A0302 | R1632031 | METROLOGY                            | F      | 0       |
| 188A1A0305 | R1632031 | METROLOGY                            | F      | 0       |
| 188A1A0308 | R1632031 | METROLOGY                            | C      | 3       |
| 188A1A0309 | R1632031 | METROLOGY                            | B      | 3       |
| 188A1A0310 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | A      | 3       |
| 188A1A0311 | R1632031 | METROLOGY                            | C      | 3       |
| 188A1A0312 | R1632031 | METROLOGY                            | D      | 3       |
| 188A1A0313 | R1632031 | METROLOGY                            | C      | 3       |
| 188A1A0313 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | C      | 3       |
| 188A1A0314 | R1632031 | METROLOGY                            | B      | 3       |
| 188A1A0315 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | C      | 3       |
| 188A1A0317 | R1632031 | METROLOGY                            | B      | 3       |
| 188A1A0317 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | A      | 3       |
| 188A1A0317 | R1632034 | HEAT TRANSFER                        | F      | 0       |
| 188A1A0319 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | B      | 3       |
| 188A1A0322 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | C      | 3       |
| 188A1A0322 | R1632033 | REFRIGERATION & AIR-CONDITIONING     | C      | 3       |
| 188A1A0322 | R1632034 | HEAT TRANSFER                        | F      | 0       |
| 188A1A0324 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | B      | 3       |
| 188A1A0326 | R1632031 | METROLOGY                            | C      | 3       |
| 188A1A0326 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | F      | 0       |
| 188A1A0326 | R163203C | INDUSTRIAL ROBOTICS                  | F      | 0       |
| 188A1A0327 | R1632031 | METROLOGY                            | D      | 3       |
| 188A1A0327 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | B      | 3       |
| 188A1A0329 | R1632031 | METROLOGY                            | B      | 3       |
| 188A1A0329 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | B      | 3       |
| 188A1A0330 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | C      | 3       |
| 188A1A0331 | R1632031 | METROLOGY                            | F      | 0       |
| 188A1A0334 | R1632031 | METROLOGY                            | C      | 3       |
| 188A1A0334 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | C      | 3       |
| 188A1A0337 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | C      | 3       |
| 188A1A0338 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | B      | 3       |
| 188A1A0339 | R1632031 | METROLOGY                            | C      | 3       |
| 188A1A0339 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | B      | 3       |
| 188A1A0340 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | F      | 0       |
| 188A1A0341 | R1632031 | METROLOGY                            | B      | 3       |
| 188A1A0411 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | ABSENT | 0       |
| 188A1A0411 | R1632042 | MICRO WAVE ENGINEERING               | ABSENT | 0       |
| 188A1A0411 | R1632043 | VLSI DESIGN                          | ABSENT | 0       |
| 188A1A0411 | R1632044 | DIGITAL SIGNAL PROCESSING            | ABSENT | 0       |
| 188A1A0418 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | B      | 3       |
| 188A1A0421 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | B      | 3       |
| 188A1A0421 | R1632042 | MICRO WAVE ENGINEERING               | C      | 3       |
| 188A1A0425 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | A      | 3       |
| 188A1A0431 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | B      | 3       |
| 188A1A0431 | R1632043 | VLSI DESIGN                          | F      | 0       |
| 188A1A0438 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | F      | 0       |
| 188A1A0438 | R1632043 | VLSI DESIGN                          | F      | 0       |
| 188A1A0438 | R163204D | BIO-MEDICAL ENGINEERING              | F      | 0       |

| Htno       | Subcode  | Subname                              | Grade | Credits |
|------------|----------|--------------------------------------|-------|---------|
| 188A1A0441 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | F     | 0       |
| 188A1A0441 | R1632043 | VLSI DESIGN                          | F     | 0       |
| 188A1A0441 | R163204D | BIO-MEDICAL ENGINEERING              | F     | 0       |
| 188A1A0442 | R1632044 | DIGITAL SIGNAL PROCESSING            | F     | 0       |
| 188A1A0444 | R1632043 | VLSI DESIGN                          | F     | 0       |
| 188A1A0444 | R163204D | BIO-MEDICAL ENGINEERING              | F     | 0       |
| 188A1A0445 | R163204D | BIO-MEDICAL ENGINEERING              | B     | 3       |
| 188A1A0447 | R1632043 | VLSI DESIGN                          | F     | 0       |
| 188A1A0447 | R163204D | BIO-MEDICAL ENGINEERING              | F     | 0       |
| 188A1A0448 | R163204D | BIO-MEDICAL ENGINEERING              | D     | 3       |
| 188A1A0451 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | A     | 3       |
| 188A1A0452 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | F     | 0       |
| 188A1A0453 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | C     | 3       |
| 188A1A0453 | R1632044 | DIGITAL SIGNAL PROCESSING            | C     | 3       |
| 188A1A0454 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | B     | 3       |
| 188A1A0457 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | F     | 0       |
| 188A1A0459 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | F     | 0       |
| 188A1A0459 | R1632043 | VLSI DESIGN                          | F     | 0       |
| 188A1A0475 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | B     | 3       |
| 188A1A0498 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | B     | 3       |
| 188A1A04A2 | R1632042 | MICRO WAVE ENGINEERING               | F     | 0       |
| 188A1A04A3 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | A     | 3       |
| 188A1A04A3 | R163204D | BIO-MEDICAL ENGINEERING              | C     | 3       |
| 188A1A04A4 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | F     | 0       |
| 188A1A04A4 | R1632043 | VLSI DESIGN                          | F     | 0       |
| 188A1A04A7 | R1632042 | MICRO WAVE ENGINEERING               | F     | 0       |
| 188A1A0528 | R1632051 | COMPUTER NETWORKS                    | F     | 0       |
| 188A1A0528 | R1632052 | DATA WAREHOUSING AND MINING          | C     | 3       |
| 188A1A0528 | R1632053 | DESIGN AND ANALYSIS OF ALGORITHMS    | F     | 0       |
| 188A1A0528 | R163205B | INTERNET OF THINGS                   | F     | 0       |
| 188A1A0534 | R1632052 | DATA WAREHOUSING AND MINING          | A     | 3       |
| 188A1A0534 | R1632053 | DESIGN AND ANALYSIS OF ALGORITHMS    | F     | 0       |
| 188A1A0537 | R1632051 | COMPUTER NETWORKS                    | C     | 3       |
| 188A1A0537 | R1632052 | DATA WAREHOUSING AND MINING          | A     | 3       |
| 188A1A0540 | R1632052 | DATA WAREHOUSING AND MINING          | A     | 3       |
| 188A1A0540 | R1632054 | SOFTWARE TESTING METHODOLOGIES       | B     | 3       |
| 188A1A0546 | R163205B | INTERNET OF THINGS                   | C     | 3       |
| 188A1A0549 | R163205B | INTERNET OF THINGS                   | F     | 0       |
| 188A1A0552 | R1632054 | SOFTWARE TESTING METHODOLOGIES       | C     | 3       |
| 188A1A0553 | R1632051 | COMPUTER NETWORKS                    | B     | 3       |
| 188A1A0556 | R1632053 | DESIGN AND ANALYSIS OF ALGORITHMS    | F     | 0       |
| 188A1A0556 | R163205B | INTERNET OF THINGS                   | F     | 0       |
| 188A1A0557 | R1632051 | COMPUTER NETWORKS                    | B     | 3       |
| 188A1A0557 | R1632054 | SOFTWARE TESTING METHODOLOGIES       | B     | 3       |
| 188A1A0558 | R1632054 | SOFTWARE TESTING METHODOLOGIES       | B     | 3       |
| 188A1A0565 | R1632053 | DESIGN AND ANALYSIS OF ALGORITHMS    | C     | 3       |
| 188A1A0568 | R1632052 | DATA WAREHOUSING AND MINING          | B     | 3       |
| 188A1A0568 | R163205B | INTERNET OF THINGS                   | C     | 3       |
| 188A1A0589 | R1632051 | COMPUTER NETWORKS                    | C     | 3       |
| 188A1A05A1 | R1632051 | COMPUTER NETWORKS                    | C     | 3       |
| 188A1A05A8 | R1632051 | COMPUTER NETWORKS                    | B     | 3       |

| Htno       | Subcode  | Subname                              | Grade | Credits |
|------------|----------|--------------------------------------|-------|---------|
| 188A1A05A8 | R1632052 | DATA WAREHOUSING AND MINING          | F     | 0       |
| 188A1A05A8 | R1632056 | NETWORK PROGRAMMING LAB              | A     | 2       |
| 188A1A05A8 | R1632057 | SOFTWARE TESTING LAB                 | A     | 2       |
| 188A1A05A8 | R1632058 | DATA WAREHOUSING AND MINING LAB      | A     | 2       |
| 188A1A05B3 | R1632052 | DATA WAREHOUSING AND MINING          | F     | 0       |
| 188A1A05B3 | R1632054 | SOFTWARE TESTING METHODOLOGIES       | B     | 3       |
| 188A1A05B7 | R1632052 | DATA WAREHOUSING AND MINING          | B     | 3       |
| 188A5A0207 | R1632024 | DATA STRUCTURES                      | C     | 3       |
| 188A5A0211 | R1632024 | DATA STRUCTURES                      | F     | 0       |
| 198A5A0303 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | B     | 3       |
| 198A5A0304 | R1632034 | HEAT TRANSFER                        | F     | 0       |
| 198A5A0305 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | B     | 3       |
| 198A5A0306 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | F     | 0       |
| 198A5A0308 | R1632032 | INSTRUMENTATION & CONTROL SYSTEMS    | A     | 3       |
| 198A5A0313 | R1632033 | REFRIGERATION & AIR-CONDITIONING     | F     | 0       |
| 198A5A0314 | R1632034 | HEAT TRANSFER                        | F     | 0       |
| 198A5A0411 | R1632041 | MICRO PROCESSORS & MICRO CONTROLLERS | C     | 3       |
| 198A5A0411 | R1632042 | MICRO WAVE ENGINEERING               | F     | 0       |
| 198A5A0411 | R1632044 | DIGITAL SIGNAL PROCESSING            | F     | 0       |

\*\*Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 26-04-2022 ]

\*\* Note:\*\*

\* -1 in the filed of externals indicates student is absent for the respective subject.

\* -2 in the filed of externals indicates student result Withheld for the respective subject.

\* -3 in the filed of externals indicates student involved in Malpractice for the respective subject.



Date:20.04.2022

Controller of Examinations