



NRI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution Permanently Affiliated to JNTUK)

Pothavarappadu, Agiripalli-521212

Revaluation Results of B.TECH. II YEAR II SEM (NRIA18) REGULAR NOV 2020

| Sl.No | Roll Number | Sub.code | Sub Name | Grade | Credits |
|-------|-------------|------------|------------------------------------------------|-------|---------|
| 1 | 18KN1A0536 | 18A2200201 | PROBABILITYAND STATISTICS | F | 0 |
| 2 | 18KN1A0495 | 18A2200202 | PROBABILITY THEORY AND STOCHASTIC PROCESS | F | 0 |
| 3 | 18KN1A04A6 | 18A2200202 | PROBABILITY THEORY AND STOCHASTIC PROCESS | F | 0 |
| 4 | 18KN1A04H9 | 18A2200202 | PROBABILITY THEORY AND STOCHASTIC PROCESS | F | 0 |
| 5 | 19KN5A0402 | 18A2200202 | PROBABILITY THEORY AND STOCHASTIC PROCESS | B | 3 |
| 6 | 19KN5A0403 | 18A2200202 | PROBABILITY THEORY AND STOCHASTIC PROCESS | F | 0 |
| 7 | 19KN5A0405 | 18A2200202 | PROBABILITY THEORY AND STOCHASTIC PROCESS | F | 0 |
| 8 | 19KN5A0412 | 18A2200202 | PROBABILITY THEORY AND STOCHASTIC PROCESS | C | 3 |
| 9 | 19KN5A0418 | 18A2200202 | PROBABILITY THEORY AND STOCHASTIC PROCESS | F | 0 |
| 10 | 19KN5A0201 | 18A2202401 | ELECTRO MAGNETIC FIELDS | F | 0 |
| 11 | 18KN1A0471 | 18A2204301 | ELECTRO MAGNETIC FIELD THEORY | F | 0 |
| 12 | 18KN1A05C9 | 18A2205401 | WEB TECHNOLOGIES AND ADVANCED JAVA PROGRAMMING | A+ | 3 |
| 13 | 18KN1A05F6 | 18A2205401 | WEB TECHNOLOGIES AND ADVANCED JAVA PROGRAMMING | A | 3 |
| 14 | 18KN1A05F9 | 18A2205401 | WEB TECHNOLOGIES AND ADVANCED JAVA PROGRAMMING | C | 3 |
| 15 | 18KN1A05H8 | 18A2205401 | WEB TECHNOLOGIES AND ADVANCED JAVA PROGRAMMING | F | 0 |
| 16 | 19KN5A0104 | 18A2201402 | HYDRAULIC ENGINEERING | F | 0 |
| 17 | 18KN1A05C9 | 18A2205402 | SOFTWARE ENGINEERING | A | 4 |
| 18 | 18KN1A05F1 | 18A2205402 | SOFTWARE ENGINEERING | F | 0 |
| 19 | 18KN1A05F6 | 18A2205402 | SOFTWARE ENGINEERING | A | 4 |
| 20 | 18KN1A0234 | 18A2202403 | ELECTRICAL MACHINES-II | F | 0 |
| 21 | 18KN1A0341 | 18A2203403 | KINEMATICS OF MACHINES | F | 0 |
| 22 | 18KN1A0342 | 18A2203403 | KINEMATICS OF MACHINES | F | 0 |
| 23 | 18KN1A0484 | 18A2204401 | ANALOG AND PULSE CIRCUITS | F | 0 |
| 24 | 18KN1A0498 | 18A2204401 | ANALOG AND PULSE CIRCUITS | C | 3 |
| 25 | 18KN1A04A2 | 18A2204401 | ANALOG AND PULSE CIRCUITS | F | 0 |
| 26 | 18KN1A04A8 | 18A2204401 | ANALOG AND PULSE CIRCUITS | F | 0 |
| 27 | 18KN1A05C9 | 18A2205403 | COMPUTER ORGANIZATION | O | 3 |
| 28 | 18KN1A05E5 | 18A2205403 | COMPUTER ORGANIZATION | A | 3 |
| 29 | 18KN1A0471 | 18A2204402 | ANALOG COMMUNICATIONS | F | 0 |
| 30 | 18KN1A0479 | 18A2204402 | ANALOG COMMUNICATIONS | F | 0 |
| 31 | 18KN1A0498 | 18A2204402 | ANALOG COMMUNICATIONS | F | 0 |
| 32 | 18KN1A0515 | 18A2204601 | MICROPROCESSOR AND ITS APPLICATIONS | F | 0 |
| 33 | 18KN1A0536 | 18A2204601 | MICROPROCESSOR AND ITS APPLICATIONS | F | 0 |
| 34 | 18KN1A0578 | 18A2204601 | MICROPROCESSOR AND ITS APPLICATIONS | A | 3 |
| 35 | 18KN1A05E1 | 18A2204601 | MICROPROCESSOR AND ITS APPLICATIONS | F | 0 |
| 36 | 18KN1A05E5 | 18A2204601 | MICROPROCESSOR AND ITS APPLICATIONS | A | 3 |
| 37 | 18KN1A05F1 | 18A2204601 | MICROPROCESSOR AND ITS APPLICATIONS | F | 0 |

| Sl.No | Roll Number | Sub.code | Sub Name | Grade | Credits |
|-------|-------------|------------|-------------------------------------|-------|---------|
| 38 | 18KN1A1204 | 18A2204601 | MICROPROCESSOR AND ITS APPLICATIONS | F | 0 |
| 39 | 19KN5A0501 | 18A2204601 | MICROPROCESSOR AND ITS APPLICATIONS | F | 0 |
| 40 | 19KN5A0507 | 18A2204601 | MICROPROCESSOR AND ITS APPLICATIONS | F | 0 |
| 41 | 19KN5A0511 | 18A2204601 | MICROPROCESSOR AND ITS APPLICATIONS | F | 0 |

Pame

16/4/2021

CONTROLLER OF EXAMINATIONS
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