



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results of IV B.Tech I Semester (R20/R19/R16) Regular/Supplementary Examinations, Jan-2024

College name: VASIREDDY VENKATADRI INST. OF TECHNOLOGY, NUMBURU, GUNTUR:BQ

| Htno | Subcode | Subname | Internals | Grade | Credits |
|------------|----------|--|-----------|--------|---------|
| 16BQ1A0151 | R1641012 | WATER RESOURCES ENGINEERING - II | 7 | D | 3 |
| 16BQ1A0347 | R1641031 | MECHATRONICS | 16 | C | 3 |
| 16BQ1A0567 | R164105A | BIG DATA ANALYSIS(COMMON TO CSE,IT) | 8 | F | 0 |
| 16BQ1A05C1 | R1641053 | WEB TECHNOLOGIES | 17 | ABSENT | 0 |
| 17BQ1A0181 | R1641012 | WATER RESOURCES ENGINEERING - II | 8 | F | 0 |
| 17BQ1A0213 | R164102D | INSTRUMENTATION | 17 | D | 3 |
| 17BQ1A0256 | R1641021 | UTILIZATION OF ELECTRICAL ENERGY | 13 | D | 3 |
| 17BQ1A0256 | R1641022 | LINEAR IC APPLICATION | 19 | D | 3 |
| 17BQ1A0256 | R164102D | INSTRUMENTATION | 19 | C | 3 |
| 17BQ1A0265 | R1641021 | UTILIZATION OF ELECTRICAL ENERGY | 12 | D | 3 |
| 17BQ1A0306 | R164103C | ADDITIVE MANUFACTURING | 3 | D | 3 |
| 17BQ1A0329 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | 19 | F | 0 |
| 17BQ1A0347 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | 19 | C | 3 |
| 17BQ1A0347 | R164103D | ADVANCED MATERIALS | 19 | C | 3 |
| 17BQ1A03A0 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | 17 | C | 3 |
| 17BQ1A05L6 | R1641053 | WEB TECHNOLOGIES | 18 | D | 3 |
| 18BQ1A0212 | R164102G | SPECIAL ELECTRICAL MACHINES | 18 | ABSENT | 0 |
| 18BQ1A0253 | R1641022 | LINEAR IC APPLICATION | 17 | D | 3 |
| 18BQ1A0262 | R1641022 | LINEAR IC APPLICATION | 16 | C | 3 |
| 18BQ1A02B4 | R1641023 | POWER SYSTEM OPERATION & CONTROL | 16 | C | 3 |
| 18BQ1A02B4 | R164102D | INSTRUMENTATION | 17 | D | 3 |
| 18BQ1A02B4 | R164102G | SPECIAL ELECTRICAL MACHINES | 18 | F | 0 |
| 18BQ1A0328 | R164103D | ADVANCED MATERIALS | 19 | D | 3 |
| 18BQ1A0371 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | 16 | D | 3 |
| 18BQ1A0372 | R1641031 | MECHATRONICS | 17 | ABSENT | 0 |
| 18BQ1A0372 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | 16 | ABSENT | 0 |
| 18BQ1A0372 | R1641034 | POWER PLANT ENGINEERING | 21 | ABSENT | 0 |
| 18BQ1A0454 | R1641041 | RADAR SYSTEMS | 0 | ABSENT | 0 |
| 18BQ1A0454 | R1641042 | DIGITAL IMAGE PROCESSING(COMMON TO ECE , | 0 | ABSENT | 0 |
| 18BQ1A0454 | R1641043 | COMPUTER NETWORKS(COMMON TO ECE & EIE) | 15 | ABSENT | 0 |
| 18BQ1A0454 | R1641044 | OPTICAL COMMUNICATIONS | 0 | ABSENT | 0 |
| 18BQ1A0454 | R1641047 | MICRO WAVE ENGINEERING & OPTICAL LAB | 13 | C | 2 |
| 18BQ1A0454 | R1641048 | DIGITAL SIGNAL PROCESSING LAB | 0 | ABSENT | 0 |
| 18BQ1A0454 | R164104C | SYSTEM DESIGN THROUGH VERILOG | 0 | ABSENT | 0 |
| 18BQ1A0454 | R164104D | EMBEDDED SYSTEMS | 0 | ABSENT | 0 |
| 18BQ1A0462 | R1641041 | RADAR SYSTEMS | 17 | ABSENT | 0 |
| 18BQ1A0462 | R164104C | SYSTEM DESIGN THROUGH VERILOG | 17 | ABSENT | 0 |
| 18BQ1A0462 | R164104D | EMBEDDED SYSTEMS | 19 | ABSENT | 0 |
| 18BQ1A0497 | R1641044 | OPTICAL COMMUNICATIONS | 18 | ABSENT | 0 |
| 18BQ1A0497 | R164104C | SYSTEM DESIGN THROUGH VERILOG | 18 | ABSENT | 0 |
| 18BQ1A04A7 | R1641044 | OPTICAL COMMUNICATIONS | 19 | F | 0 |
| 18BQ1A04A7 | R164104C | SYSTEM DESIGN THROUGH VERILOG | 18 | ABSENT | 0 |
| 18BQ1A0511 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | 19 | ABSENT | 0 |
| 18BQ1A0511 | R1641053 | WEB TECHNOLOGIES | 22 | ABSENT | 0 |
| 18BQ1A0511 | R164105A | BIG DATA ANALYSIS(COMMON TO CSE,IT) | 19 | ABSENT | 0 |

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| 18BQ1A0530 | R1641053 | WEB TECHNOLOGIES | 16 | D | 3 |
| 18BQ1A1233 | R164105A | BIG DATA ANALYSIS(COMMON TO CSE,IT) | 19 | C | 3 |
| 18BQ1A1233 | R164105C | MOBILE COMPUTING (COMMON TO CSE & IT) | 18 | F | 0 |
| 18BQ1A1239 | R1641054 | MANAGERIAL ECONOMICS AND FINANCIAL ANALY | 17 | ABSENT | 0 |
| 18BQ1A1239 | R164105C | MOBILE COMPUTING (COMMON TO CSE & IT) | 18 | ABSENT | 0 |
| 18BQ1A1250 | R164105C | MOBILE COMPUTING (COMMON TO CSE & IT) | 17 | F | 0 |
| 18BQ1A1250 | R164112C | MACHINE LEARNING | 19 | F | 0 |
| 18BQ1A12A4 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | 18 | ABSENT | 0 |
| 18BQ1A12A4 | R1641054 | MANAGERIAL ECONOMICS AND FINANCIAL ANALY | 17 | ABSENT | 0 |
| 18BQ1A12A4 | R164105C | MOBILE COMPUTING (COMMON TO CSE & IT) | 21 | ABSENT | 0 |
| 18BQ1A12A7 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | 17 | C | 3 |
| 18BQ1A12A7 | R1641054 | MANAGERIAL ECONOMICS AND FINANCIAL ANALY | 16 | D | 3 |
| 18BQ1A12F5 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | 22 | C | 3 |
| 18BQ1A12F5 | R1641054 | MANAGERIAL ECONOMICS AND FINANCIAL ANALY | 26 | A | 3 |
| 18BQ1A12F5 | R164105A | BIG DATA ANALYSIS(COMMON TO CSE,IT) | 21 | A | 3 |
| 18BQ1A12F5 | R164105C | MOBILE COMPUTING (COMMON TO CSE & IT) | 26 | B | 3 |
| 18BQ1A12F5 | R1641121 | DATA WARE HOUSING AND BUSINESS INTELLIGE | 25 | B | 3 |
| 18BQ1A12F5 | R1641127 | MOBILE COMPUTING LAB | 22 | S | 2 |
| 18BQ1A12F5 | R1641128 | CRYPTOGRAPHY AND NETWORK SECURITY LAB | 23 | O | 2 |
| 18BQ1A12F5 | R164112C | MACHINE LEARNING | 21 | D | 3 |
| 18BQ5A0116 | R1641011 | ENVIRONMENTAL ENGINEERING-II | 23 | B | 3 |
| 18BQ5A0116 | R1641012 | WATER RESOURCES ENGINEERING - II | 20 | C | 3 |
| 18BQ5A0116 | R1641013 | GEOTECHNICAL ENGINEERING-II | 19 | D | 3 |
| 18BQ5A0116 | R1641014 | REMOTE SENSING AND GIS APPLICATIONS | 24 | C | 3 |
| 18BQ5A0116 | R1641017 | GIS & CAD LAB | 20 | S | 2 |
| 18BQ5A0116 | R1641018 | IRRIGATION DESIGN & DRAWING | 16 | A | 2 |
| 18BQ5A0116 | R1641019 | IPR & PATENTS | 0 | COMPLE | 0 |
| 18BQ5A0116 | R164101B | GROUND IMPROVEMENT TECHNIQUES | 21 | C | 3 |
| 18BQ5A0116 | R164101I | GROUND WATER DEVELOPMENT | 23 | B | 3 |
| 18BQ5A0201 | R1641021 | UTILIZATION OF ELECTRICAL ENERGY | 30 | A | 3 |
| 18BQ5A0201 | R1641022 | LINEAR IC APPLICATION | 27 | A | 3 |
| 18BQ5A0201 | R1641023 | POWER SYSTEM OPERATION & CONTROL | 28 | A | 3 |
| 18BQ5A0201 | R1641024 | SWITCHGEAR AND PROTECTION | 28 | B | 3 |
| 18BQ5A0201 | R1641027 | ELECTRICAL SIMULATION LABORATORY | 22 | O | 2 |
| 18BQ5A0201 | R1641028 | POWER SYSTEMS & SIMULATION LABORATORY | 23 | O | 2 |
| 18BQ5A0201 | R164102D | INSTRUMENTATION | 29 | S | 3 |
| 18BQ5A0201 | R164102G | SPECIAL ELECTRICAL MACHINES | 28 | A | 3 |
| 18BQ5A0202 | R1641022 | LINEAR IC APPLICATION | 18 | F | 0 |
| 18BQ5A0202 | R1641024 | SWITCHGEAR AND PROTECTION | 15 | C | 3 |
| 18BQ5A0202 | R164102D | INSTRUMENTATION | 18 | C | 3 |
| 18BQ5A0202 | R164102G | SPECIAL ELECTRICAL MACHINES | 18 | F | 0 |
| 18BQ5A0220 | R1641021 | UTILIZATION OF ELECTRICAL ENERGY | 29 | A | 3 |
| 18BQ5A0220 | R1641022 | LINEAR IC APPLICATION | 26 | B | 3 |
| 18BQ5A0220 | R1641023 | POWER SYSTEM OPERATION & CONTROL | 28 | A | 3 |
| 18BQ5A0220 | R1641024 | SWITCHGEAR AND PROTECTION | 29 | A | 3 |
| 18BQ5A0220 | R1641027 | ELECTRICAL SIMULATION LABORATORY | 23 | O | 2 |
| 18BQ5A0220 | R1641028 | POWER SYSTEMS & SIMULATION LABORATORY | 22 | O | 2 |
| 18BQ5A0220 | R164102D | INSTRUMENTATION | 28 | B | 3 |
| 18BQ5A0220 | R164102G | SPECIAL ELECTRICAL MACHINES | 27 | A | 3 |
| 19BQ5A0303 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | 19 | F | 0 |
| 19BQ5A0305 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | 18 | F | 0 |

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| 19BQ5A0309 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | 19 | D | 3 |
| 19BQ5A0515 | R1641052 | SOFTWARE ARCHITECTURE & DEISGN PATTERNS | 15 | ABSENT | 0 |
| 19BQ5A0515 | R1641054 | MANAGERIAL ECONOMICS AND FINANCIAL ANALY | 16 | D | 3 |
| 19BQ5A0515 | R164105D | CLOUD COMPUTING(COMMON TO CSE,IT) | 13 | ABSENT | 0 |
| 19BQ5A0534 | R1641053 | WEB TECHNOLOGIES | 18 | D | 3 |

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 28-03-2024]

** Note:**

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

* -2 in the filed of externals or (WH) in grade indicates student result Withheld for the respective subject.

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

H. Rebic

Date:21.03.2024

Controller of Examinations(UG)