



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY GURAJADA VIZIANAGARAM  
COLLEGE OF ENGINEERING VIZIANAGARAM(AUTONOMOUS)

III B.TECH - I SEMESTER (R19 REGULATIONS) REGULAR REVALUATION RESULTS -FEB-2022

| S. No | Hall Ticket No | Sub.Code                           | Sub. Name | Credits | Grades | Grade Status |
|-------|----------------|------------------------------------|-----------|---------|--------|--------------|
| 1     | 19VV1A0234     | POWER ELECTRONICS                  | R1931022  | 0       | F      | No change    |
| 2     | 19VV1A0304     | APPLIED THERMODYNAMICS-II          | R1931035  | 3       | D      | change       |
| 3     | 19VV1A0319     | APPLIED THERMODYNAMICS-II          | R1931035  | 0       | F      | No change    |
| 4     | 19VV1A0321     | METAL CUTTING & MACHINE TOOLS      | R1931033  | 3       | D      | change       |
| 5     | 19VV1A0322     | APPLIED THERMODYNAMICS-II          | R1931035  | 3       | C      | change       |
| 6     | 19VV1A0324     | APPLIED THERMODYNAMICS-II          | R1931035  | 0       | F      | No change    |
| 7     | 19VV1A0326     | APPLIED THERMODYNAMICS-II          | R1931035  | 0       | F      | No change    |
| 8     | 19VV1A0327     | APPLIED THERMODYNAMICS-II          | R1931035  | 0       | F      | No change    |
| 9     | 19VV1A0331     | APPLIED THERMODYNAMICS-II          | R1931035  | 0       | F      | No change    |
| 10    | 19VV1A0332     | APPLIED THERMODYNAMICS-II          | R1931035  | 3       | D      | change       |
| 11    | 19VV1A0333     | APPLIED THERMODYNAMICS-II          | R1931035  | 3       | D      | change       |
| 12    | 19VV1A0334     | APPLIED THERMODYNAMICS-II          | R1931035  | 0       | F      | No change    |
| 13    | 19VV1A0336     | APPLIED THERMODYNAMICS-II          | R1931035  | 0       | F      | No change    |
| 14    | 19VV1A0338     | APPLIED THERMODYNAMICS-II          | R1931035  | 0       | F      | No change    |
| 15    | 19VV1A0341     | APPLIED THERMODYNAMICS-II          | R1931035  | 0       | F      | No change    |
| 16    | 19VV1A0344     | APPLIED THERMODYNAMICS-II          | R1931035  | 3       | D      | change       |
| 17    | 19VV1A0345     | APPLIED THERMODYNAMICS-II          | R1931035  | 3       | D      | change       |
| 18    | 19VV1A0349     | APPLIED THERMODYNAMICS-II          | R1931035  | 0       | F      | No change    |
| 19    | 19VV1A0350     | APPLIED THERMODYNAMICS-II          | R1931035  | 0       | F      | No change    |
| 20    | 19VV1A0350     | OPERATIONS RESEARCH                | R1931034  | 3       | D      | change       |
| 21    | 19VV1A0356     | APPLIED THERMODYNAMICS-II          | R1931035  | 0       | F      | No change    |
| 22    | 19VV1A0357     | APPLIED THERMODYNAMICS-II          | R1931035  | 0       | F      | No change    |
| 23    | 19VV1A0359     | APPLIED THERMODYNAMICS-II          | R1931035  | 3       | C      | No change    |
| 24    | 20VV5A0370     | APPLIED THERMODYNAMICS-II          | R1931035  | 0       | F      | No change    |
| 25    | 20VV5A0377     | APPLIED THERMODYNAMICS-II          | R1931035  | 3       | D      | change       |
| 26    | 19VV1A0405     | INFORMATION THEORY AND CODING      | R1931045A | 3       | C      | change       |
| 27    | 19VV1A0449     | MICROPROCESSOR AND MICROCONTROLLER | R1931042  | 3       | C      | No change    |

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|-------|----------------|---------------------------------------|------------|---------|--------|--------------|
| 28    | 19VV1A0449     | ANTENNAS AND WAVE PROPAGATION         | R1931044   | 3       | B      | change       |
| 29    | 19VV1A1215     | COMPILER DESIGN                       | R1931123   | 3       | A      | change       |
| 30    | 19VV1A1216     | COMPILER DESIGN                       | R1931123   | 3       | A      | No change    |
| 31    | 19VV1A1220     | COMPILER DESIGN                       | R1931123   | 3       | C      | No change    |
| 32    | 20VV5A1269     | COMPILER DESIGN                       | R1931123   | 3       | S      | change       |
| 33    | 18VV1A1250     | COMPILER DESIGN                       | R1931123   | 3       | C      | No change    |
| 34    | 19VV1A1215     | COMPUTER NETWORKS                     | R1931122   | 3       | B      | change       |
| 35    | 19VV1A1216     | COMPUTER NETWORKS                     | R1931122   | 3       | B      | No change    |
| 36    | 18VV1A1250     | COMPUTER NETWORKS                     | R1931122   | 3       | B      | change       |
| 37    | 19VV1A1220     | ARTIFICIAL INTELLIGENCE               | R1931124   | 3       | B      | change       |
| 38    | 19VV1A1260     | ARTIFICIAL INTELLIGENCE               | R1931124   | 3       | B      | change       |
| 39    | 18VV1A1250     | ARTIFICIAL INTELLIGENCE               | R1931124   | 3       | C      | No change    |
| 40    | 18VV1A1250     | SOFTWARE TESTING METHODOLOGIES        | R1931125A  | 3       | B      | No change    |
| 41    | 19VV1A3124     | INTRODUCTION TO MATERIALS ENGINEERING | R1931316A  | 3       | C      | change       |
| 42    | 19VV1A3125     | MECHANICAL BEHAVIOUR OF MATERIALS     | R1931311   | 3       | B      | No change    |
| 43    | 19VV1A3125     | STEEL MAKING                          | R1931312   | 3       | B      | No change    |
| 44    | 19VV1A3128     | STEEL MAKING                          | R1931312   | 0       | F      | No change    |
| 45    | 19VV1A3130     | STEEL MAKING                          | R1931312   | 0       | F      | No change    |
| 46    | 20VV5A3137     | MECHANICAL BEHAVIOUR OF MATERIALS     | R1931311   | 3       | D      | change       |
| 47    | 20VV5A3137     | INTRODUCTION TO MATERIALS ENGINEERING | R1931316A  | 3       | D      | change       |

Date:19.04.2022

  
**PRINCIPAL**  
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