



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for II B.Tech II Semester Supplementary [R13 / R10] Examinations Nov-2017

College: JNTU KAKINADA UNIVERSITY COLLEGE OF ENGINEERING, VIZIANAGARAM:VV

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|---------|---|----------|----------|---------|
| 10VV1A1256 | IT222 | OOPS THROUGH JAVA | 13 | 7 | 0 |
| 11VV1A0544 | CS221 | OOPS THROUGH JAVA | 10 | -1 | 0 |
| 12VV1A3121 | MT221 | MECHANICS OF FLUIDS | 0 | 16 | 0 |
| 12VV1A3121 | MT226 | METALLURGICAL THERMODYNAMICS | 0 | 24 | 0 |
| 13VV1A0242 | RT22025 | ELECTRICAL MACHINES-II | 16 | 40 | 3 |
| 13VV1A0256 | RT22025 | ELECTRICAL MACHINES-II | 9 | -1 | 0 |
| 13VV1A0314 | RT22031 | KINEMATICS OF MACHINERY | 9 | 5 | 0 |
| 13VV1A0314 | RT22032 | THERMAL ENGINEERING -I | 7 | 41 | 3 |
| 13VV1A0314 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 16 | 25 | 3 |
| 13VV1A0314 | RT22035 | MACHINE DRAWING | 6 | 34 | 3 |
| 13VV1A0333 | RT22035 | MACHINE DRAWING | 7 | 32 | 0 |
| 13VV1A0340 | RT22031 | KINEMATICS OF MACHINERY | 14 | 31 | 3 |
| 13VV1A0340 | RT22032 | THERMAL ENGINEERING -I | 11 | 42 | 3 |
| 13VV1A0340 | RT22033 | PRODUCTION TECHNOLOGY | 12 | 36 | 3 |
| 13VV1A0340 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 12 | 29 | 3 |
| 13VV1A0340 | RT22035 | MACHINE DRAWING | 8 | 8 | 0 |
| 13VV1A3125 | RT22172 | INSTRUMENTATION | 12 | 25 | 0 |
| 13VV1A3125 | RT22174 | BASIC ELECTRICAL & ELECTRONICS ENGG | 10 | 11 | 0 |
| 14VV1A0302 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 12 | 18 | 0 |
| 14VV1A0302 | RT22035 | MACHINE DRAWING | 2 | 16 | 0 |
| 14VV1A0305 | RT22032 | THERMAL ENGINEERING -I | 10 | 48 | 3 |
| 14VV1A0307 | RT22031 | KINEMATICS OF MACHINERY | 16 | 24 | 3 |
| 14VV1A0307 | RT22032 | THERMAL ENGINEERING -I | 10 | 29 | 0 |
| 14VV1A0307 | RT22035 | MACHINE DRAWING | 10 | 14 | 0 |
| 14VV1A0316 | RT22035 | MACHINE DRAWING | 3 | 35 | 0 |
| 14VV1A0321 | RT22031 | KINEMATICS OF MACHINERY | 19 | 27 | 3 |
| 14VV1A0332 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 16 | 32 | 3 |
| 14VV1A0334 | RT22031 | KINEMATICS OF MACHINERY | 13 | 25 | 0 |
| 14VV1A0335 | RT22031 | KINEMATICS OF MACHINERY | 9 | 11 | 0 |
| 14VV1A0335 | RT22032 | THERMAL ENGINEERING -I | 5 | 35 | 3 |
| 14VV1A0335 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 9 | 35 | 3 |
| 14VV1A0335 | RT22035 | MACHINE DRAWING | 2 | 15 | 0 |
| 14VV1A0337 | RT22031 | KINEMATICS OF MACHINERY | 11 | 29 | 3 |
| 14VV1A0337 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 16 | 28 | 3 |
| 14VV1A0346 | RT22031 | KINEMATICS OF MACHINERY | 12 | 24 | 0 |
| 14VV1A0346 | RT22032 | THERMAL ENGINEERING -I | 9 | 19 | 0 |
| 14VV1A0346 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 16 | 17 | 0 |
| 14VV1A0402 | RT22044 | EM WAVES AND TRANSMISSION LINES | 22 | -1 | 0 |
| 14VV1A0428 | RT22022 | SWITCHING THEORY & LOGIC DESIGN | 12 | 11 | 0 |
| 14VV1A0428 | RT22042 | RANDOM VARIABLES & STOCHASTIC PROCESSES | 16 | 7 | 0 |
| 14VV1A0428 | RT22044 | EM WAVES AND TRANSMISSION LINES | 17 | 0 | 0 |
| 14VV1A0441 | RT22044 | EM WAVES AND TRANSMISSION LINES | 20 | 38 | 3 |
| 14VV1A0535 | RT22058 | FREE OPEN SOURCE SOFTWARE(FOSS) LAB | 16 | 40 | 2 |
| 14VV1A3106 | RT22174 | BASIC ELECTRICAL & ELECTRONICS ENGG | 20 | 27 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|---------|--|----------|----------|---------|
| 14VV1A3126 | RT22172 | INSTRUMENTATION | 17 | 32 | 3 |
| 14VV1A3126 | RT22174 | BASIC ELECTRICAL & ELECTRONICS ENGG | 14 | 41 | 3 |
| 15VV1A0101 | RT22016 | STRUCTURAL ANALYSIS - I | 23 | 33 | 3 |
| 15VV1A0206 | RT22027 | ELECTRICAL MACHINES -I LAB | 17 | 37 | 2 |
| 15VV1A0242 | RT22025 | ELECTRICAL MACHINES-II | 13 | 9 | 0 |
| 15VV1A0245 | RT22022 | SWITCHING THEORY AND LOGIC DESIGN | 0 | 6 | 0 |
| 15VV1A0245 | RT22024 | POWER SYSTEMS-I | 10 | 26 | 0 |
| 15VV1A0245 | RT22025 | ELECTRICAL MACHINES-II | 12 | 26 | 0 |
| 15VV1A0245 | RT22026 | CONTROL SYSTEMS | 9 | 22 | 0 |
| 15VV1A0315 | RT22031 | KINEMATICS OF MACHINERY | 11 | 0 | 0 |
| 15VV1A0315 | RT22032 | THERMAL ENGINEERING - I | 16 | 10 | 0 |
| 15VV1A0315 | RT22033 | PRODUCTION TECHNOLOGY | 11 | 10 | 0 |
| 15VV1A0315 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 13 | 1 | 0 |
| 15VV1A0315 | RT22035 | MACHINE DRAWING | 3 | 6 | 0 |
| 15VV1A0315 | RT22038 | THERMAL ENGINEERING LAB | 12 | 18 | 2 |
| 15VV1A0340 | RT22032 | THERMAL ENGINEERING - I | 18 | -1 | 0 |
| 15VV1A0340 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 13 | -1 | 0 |
| 15VV1A0343 | RT22031 | KINEMATICS OF MACHINERY | 15 | -1 | 0 |
| 15VV1A0343 | RT22032 | THERMAL ENGINEERING - I | 16 | -1 | 0 |
| 15VV1A0353 | RT22032 | THERMAL ENGINEERING - I | 20 | -1 | 0 |
| 15VV1A0358 | RT22031 | KINEMATICS OF MACHINERY | 20 | -1 | 0 |
| 15VV1A0358 | RT22032 | THERMAL ENGINEERING - I | 18 | -1 | 0 |
| 15VV1A0358 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 17 | -1 | 0 |
| 15VV1A0358 | RT22038 | THERMAL ENGINEERING LAB | 18 | 12 | 0 |
| 15VV1A0433 | RT22022 | SWITCHING THEORY & LOGIC DESIGN | 19 | 26 | 3 |
| 15VV1A0433 | RT22045 | ANALOG COMMUNICATIONS | 23 | 41 | 3 |
| 15VV1A0526 | RT22057 | JAVA PROGRAMMING LAB | 15 | 32 | 2 |
| 15VV1A0542 | RT22051 | PROBABILITY AND STATISTICS | 27 | 32 | 3 |
| 15VV1A1201 | RT22052 | JAVA PROGRAMMING | 20 | 21 | 0 |
| 15VV1A1213 | RT22052 | JAVA PROGRAMMING | 21 | 30 | 3 |
| 15VV1A1213 | RT22121 | LANGUAGE PROCESSORS (50% FLAT + 50% CD) | 16 | 18 | 0 |
| 15VV1A1216 | RT22052 | JAVA PROGRAMMING | 19 | 23 | 0 |
| 15VV1A1234 | RT22051 | PROBABILITY AND STATISTICS | 20 | -1 | 0 |
| 15VV1A1246 | RT22121 | LANGUAGE PROCESSORS (50% FLAT + 50% CD) | 17 | 26 | 3 |
| 15VV5A0561 | RT22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 10 | 14 | 0 |
| 15VV5A0561 | RT22058 | FREE OPEN SOURCE SOFTWARE(FOSS) LAB | 15 | 35 | 2 |
| 15VV5A0572 | RT22058 | FREE OPEN SOURCE SOFTWARE(FOSS) LAB | 18 | 38 | 2 |
| 15VV5A3133 | RT22174 | BASIC ELECTRICAL & ELECTRONICS ENGG | 18 | 29 | 3 |
| 16VV5A0462 | RT22022 | SWITCHING THEORY & LOGIC DESIGN | 26 | 38 | 3 |
| 16VV5A1264 | RT22051 | PROBABILITY AND STATISTICS | 24 | 26 | 3 |

N. Mohan Rao

Date:26-02-2018

Controller of Examinations