



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for II B.Tech II Semester [R13/R10] Supplementary Examinations April-2019

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

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|---------|---|----------|----------|---------|
| 11BQ1A1220 | R22053 | DATA BASE MANAGEMENT SYSTEMS | 12 | -1 | 0 |
| 12BQ1A0142 | R22011 | PROBABILITY & STATISTICS | 15 | 23 | 0 |
| 12BQ1A0142 | R22012 | STRENGTH OF MATERIALS | 14 | 12 | 0 |
| 12BQ1A0142 | R22016 | STRUCTURAL ANALYSIS - I | 15 | 7 | 0 |
| 12BQ1A0230 | R22026 | CONTROL SYSTEMS | 11 | 0 | 0 |
| 12BQ1A0238 | R22026 | CONTROL SYSTEMS | 15 | 18 | 0 |
| 12BQ1A0238 | R22029 | ELECTRICAL CIRCUIT ANALYSIS-II | 15 | 0 | 0 |
| 12BQ1A0264 | R22021 | PULSE & DIGITAL CIRCUITS | 10 | -1 | 0 |
| 12BQ1A0264 | R22024 | ELECTRICAL MACHINES-II | 14 | 19 | 0 |
| 12BQ1A0264 | R22026 | CONTROL SYSTEMS | 14 | 0 | 0 |
| 12BQ1A0264 | R22029 | ELECTRICAL CIRCUIT ANALYSIS-II | 14 | 0 | 0 |
| 12BQ1A0287 | R22023 | SWITCHING THEORY & LOGIC DESIGN | 19 | -1 | 0 |
| 12BQ1A0287 | R22024 | ELECTRICAL MACHINES-II | 14 | 0 | 0 |
| 12BQ1A0291 | R22021 | PULSE & DIGITAL CIRCUITS | 15 | 18 | 0 |
| 12BQ1A0423 | R22021 | PULSE & DIGITAL CIRCUITS | 18 | -1 | 0 |
| 12BQ1A0423 | R22042 | EMWTL | 14 | -1 | 0 |
| 12BQ1A0423 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 17 | -1 | 0 |
| 13BQ1A0242 | RT22023 | PULSE & DIGITAL CIRCUITS | 21 | 24 | 3 |
| 13BQ1A0258 | RT22026 | CONTROL SYSTEMS | 18 | 8 | 0 |
| 13BQ1A0266 | RT22023 | PULSE & DIGITAL CIRCUITS | 18 | -1 | 0 |
| 13BQ1A02A6 | RT22025 | ELECTRICAL MACHINES-II | 20 | 6 | 0 |
| 13BQ1A02B5 | RT22022 | SWITCHING THEORY AND LOGIC DESIGN | 16 | -1 | 0 |
| 13BQ1A02B5 | RT22026 | CONTROL SYSTEMS | 15 | 9 | 0 |
| 13BQ1A0355 | RT22031 | KINEMATICS OF MACHINERY | 21 | -1 | 0 |
| 13BQ1A0357 | RT22032 | THERMAL ENGINEERING -I | 16 | 19 | 0 |
| 13BQ1A0357 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 16 | 7 | 0 |
| 13BQ1A03A0 | RT22035 | MACHINE DRAWING | 16 | 33 | 3 |
| 13BQ1A0527 | RT22052 | JAVA PROGRAMMING | 17 | 0 | 0 |
| 13BQ1A0533 | RT22054 | COMPUTER ORGANIZATION | 15 | -1 | 0 |
| 13BQ5A0209 | R22023 | SWITCHING THEORY & LOGIC DESIGN | 14 | 0 | 0 |
| 14BQ1A0146 | RT22014 | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS | 12 | 10 | 0 |
| 14BQ1A0159 | RT22017 | FLUID MECHANICS & HYDRAULIC MACHINERY LAB | 14 | 30 | 2 |
| 14BQ1A0159 | RT22018 | CONCRETE TECHNOLOGY LAB | 10 | 30 | 2 |
| 14BQ1A0171 | RT22013 | STRENGTH OF MATERIALS- II | 5 | -1 | 0 |
| 14BQ1A0171 | RT22016 | STRUCTURAL ANALYSIS - I | 5 | -1 | 0 |
| 14BQ1A0178 | RT22013 | STRENGTH OF MATERIALS- II | 19 | -1 | 0 |
| 14BQ1A01A1 | RT22016 | STRUCTURAL ANALYSIS - I | 18 | 29 | 3 |
| 14BQ1A01A4 | RT22012 | HYDRAULICS AND HYDRAULIC MACHINERY | 16 | 16 | 0 |
| 14BQ1A01A4 | RT22013 | STRENGTH OF MATERIALS- II | 21 | 38 | 3 |
| 14BQ1A01A4 | RT22016 | STRUCTURAL ANALYSIS - I | 19 | 15 | 0 |
| 14BQ1A0234 | RT22022 | SWITCHING THEORY AND LOGIC DESIGN | 19 | 31 | 3 |
| 14BQ1A0244 | RT22022 | SWITCHING THEORY AND LOGIC DESIGN | 17 | 30 | 3 |
| 14BQ1A0244 | RT22023 | PULSE & DIGITAL CIRCUITS | 16 | 15 | 0 |
| 14BQ1A0275 | RT22023 | PULSE & DIGITAL CIRCUITS | 16 | 24 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|---------|---|----------|----------|---------|
| 14BQ1A0275 | RT22026 | CONTROL SYSTEMS | 21 | 12 | 0 |
| 14BQ1A0285 | RT22023 | PULSE & DIGITAL CIRCUITS | 17 | 0 | 0 |
| 14BQ1A0285 | RT22026 | CONTROL SYSTEMS | 16 | -1 | 0 |
| 14BQ1A0313 | RT22031 | KINEMATICS OF MACHINERY | 16 | -1 | 0 |
| 14BQ1A0313 | RT22032 | THERMAL ENGINEERING -I | 23 | 6 | 0 |
| 14BQ1A0313 | RT22033 | PRODUCTION TECHNOLOGY | 17 | -1 | 0 |
| 14BQ1A0313 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 18 | -1 | 0 |
| 14BQ1A0313 | RT22035 | MACHINE DRAWING | 18 | -1 | 0 |
| 14BQ1A0317 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 16 | 33 | 3 |
| 14BQ1A0324 | RT22031 | KINEMATICS OF MACHINERY | 16 | 6 | 0 |
| 14BQ1A0324 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 16 | -1 | 0 |
| 14BQ1A0338 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 13 | 30 | 3 |
| 14BQ1A0338 | RT22035 | MACHINE DRAWING | 16 | 24 | 3 |
| 14BQ1A0347 | RT22031 | KINEMATICS OF MACHINERY | 21 | 12 | 0 |
| 14BQ1A0347 | RT22032 | THERMAL ENGINEERING -I | 17 | 11 | 0 |
| 14BQ1A0347 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 19 | 19 | 0 |
| 14BQ1A0347 | RT22035 | MACHINE DRAWING | 16 | 13 | 0 |
| 14BQ1A0358 | RT22031 | KINEMATICS OF MACHINERY | 16 | 0 | 0 |
| 14BQ1A0358 | RT22032 | THERMAL ENGINEERING -I | 16 | 11 | 0 |
| 14BQ1A0358 | RT22033 | PRODUCTION TECHNOLOGY | 17 | 29 | 3 |
| 14BQ1A0358 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 9 | 0 | 0 |
| 14BQ1A0358 | RT22035 | MACHINE DRAWING | 16 | 0 | 0 |
| 14BQ1A0388 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 16 | 15 | 0 |
| 14BQ1A03B3 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 10 | -1 | 0 |
| 14BQ1A0479 | RT22022 | SWITCHING THEORY AND LOGIC DESIGN | 16 | 18 | 0 |
| 14BQ1A0479 | RT22042 | RANDOM VARIABLES & STOCHASTIC PROCESSES | 13 | -1 | 0 |
| 14BQ1A0479 | RT22045 | ANALOG COMMUNICATIONS | 18 | 9 | 0 |
| 14BQ1A04E1 | RT22042 | RANDOM VARIABLES & STOCHASTIC PROCESSES | 18 | 10 | 0 |
| 14BQ1A04G6 | RT22042 | RANDOM VARIABLES & STOCHASTIC PROCESSES | 12 | -1 | 0 |
| 14BQ1A04G6 | RT22045 | ANALOG COMMUNICATIONS | 12 | 9 | 0 |
| 14BQ1A04G8 | RT22042 | RANDOM VARIABLES & STOCHASTIC PROCESSES | 9 | -1 | 0 |
| 14BQ1A0509 | RT22051 | PROBABILITY AND STATISTICS | 16 | -1 | 0 |
| 14BQ1A0509 | RT22052 | JAVA PROGRAMMING | 16 | 0 | 0 |
| 14BQ1A0509 | RT22053 | ADVANCED DATA STRUCTURES | 14 | 10 | 0 |
| 14BQ1A0509 | RT22054 | COMPUTER ORGANIZATION | 9 | -1 | 0 |
| 14BQ1A0509 | RT22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 16 | -1 | 0 |
| 14BQ1A0577 | RT22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 20 | -1 | 0 |
| 14BQ1A0579 | RT22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 16 | 30 | 3 |
| 14BQ1A05A0 | RT22051 | PROBABILITY AND STATISTICS | 16 | -1 | 0 |
| 14BQ1A05A0 | RT22052 | JAVA PROGRAMMING | 17 | 9 | 0 |
| 14BQ1A05A0 | RT22053 | ADVANCED DATA STRUCTURES | 16 | -1 | 0 |
| 14BQ1A05A0 | RT22054 | COMPUTER ORGANIZATION | 17 | -1 | 0 |
| 14BQ1A05A0 | RT22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 16 | -1 | 0 |
| 14BQ1A05B7 | RT22052 | JAVA PROGRAMMING | 16 | 11 | 0 |
| 14BQ1A05D0 | RT22052 | JAVA PROGRAMMING | 18 | 17 | 0 |
| 14BQ1A05M7 | RT22051 | PROBABILITY AND STATISTICS | 16 | 0 | 0 |
| 14BQ1A05M7 | RT22053 | ADVANCED DATA STRUCTURES | 17 | 7 | 0 |
| 14BQ1A05M8 | RT22051 | PROBABILITY AND STATISTICS | 16 | 0 | 0 |
| 14BQ1A05M8 | RT22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 20 | 17 | 0 |
| 14BQ1A05N6 | RT22051 | PROBABILITY AND STATISTICS | 21 | 23 | 0 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|---------|---|----------|----------|---------|
| 14BQ1A05N6 | RT22052 | JAVA PROGRAMMING | 18 | 14 | 0 |
| 14BQ1A1202 | RT22052 | JAVA PROGRAMMING | 17 | 20 | 0 |
| 14BQ1A1241 | RT22052 | JAVA PROGRAMMING | 16 | 16 | 0 |
| 14BQ1A1241 | RT22121 | LANGUAGE PROCESSORS | 11 | 17 | 0 |
| 14BQ1A1249 | RT22052 | JAVA PROGRAMMING | 16 | 16 | 0 |
| 14BQ1A1249 | RT22053 | ADVANCED DATA STRUCTURES | 16 | 17 | 0 |
| 14BQ1A1260 | RT22052 | JAVA PROGRAMMING | 21 | 6 | 0 |
| 14BQ1A1260 | RT22121 | LANGUAGE PROCESSORS | 16 | 18 | 0 |
| 14BQ5A0211 | RT22026 | CONTROL SYSTEMS | 23 | -1 | 0 |
| 15BQ1A0104 | RT22012 | HYDRAULICS AND HYDRAULIC MACHINERY | 18 | 0 | 0 |
| 15BQ1A0104 | RT22018 | CONCRETE TECHNOLOGY LAB | 10 | 35 | 2 |
| 15BQ1A0112 | RT22011 | BUILDING PLANNING & DRAWING | 15 | -1 | 0 |
| 15BQ1A0112 | RT22012 | HYDRAULICS AND HYDRAULIC MACHINERY | 16 | 19 | 0 |
| 15BQ1A0112 | RT22013 | STRENGTH OF MATERIALS- II | 17 | -1 | 0 |
| 15BQ1A0112 | RT22014 | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS | 19 | 5 | 0 |
| 15BQ1A0112 | RT22015 | CONCRETE TECHNOLOGY | 17 | -1 | 0 |
| 15BQ1A0112 | RT22016 | STRUCTURAL ANALYSIS - I | 11 | -1 | 0 |
| 15BQ1A0112 | RT22017 | FLUID MECHANICS & HYDRAULIC MACHINERY LAB | 13 | 24 | 2 |
| 15BQ1A0112 | RT22018 | CONCRETE TECHNOLOGY LAB | 10 | 5 | 0 |
| 15BQ1A0131 | RT22013 | STRENGTH OF MATERIALS- II | 22 | 5 | 0 |
| 15BQ1A0145 | RT22013 | STRENGTH OF MATERIALS- II | 23 | 45 | 3 |
| 15BQ1A0147 | RT22011 | BUILDING PLANNING & DRAWING | 16 | -1 | 0 |
| 15BQ1A0147 | RT22012 | HYDRAULICS AND HYDRAULIC MACHINERY | 18 | -1 | 0 |
| 15BQ1A0147 | RT22013 | STRENGTH OF MATERIALS- II | 4 | -1 | 0 |
| 15BQ1A0150 | RT22013 | STRENGTH OF MATERIALS- II | 21 | -1 | 0 |
| 15BQ1A0150 | RT22015 | CONCRETE TECHNOLOGY | 17 | 32 | 3 |
| 15BQ1A0151 | RT22013 | STRENGTH OF MATERIALS- II | 23 | 46 | 3 |
| 15BQ1A0166 | RT22013 | STRENGTH OF MATERIALS- II | 22 | 11 | 0 |
| 15BQ1A0166 | RT22014 | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS | 20 | 12 | 0 |
| 15BQ1A0181 | RT22013 | STRENGTH OF MATERIALS- II | 20 | 14 | 0 |
| 15BQ1A0183 | RT22014 | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS | 20 | 14 | 0 |
| 15BQ1A0195 | RT22013 | STRENGTH OF MATERIALS- II | 21 | 34 | 3 |
| 15BQ1A01B0 | RT22012 | HYDRAULICS AND HYDRAULIC MACHINERY | 18 | 33 | 3 |
| 15BQ1A01B0 | RT22013 | STRENGTH OF MATERIALS- II | 16 | 0 | 0 |
| 15BQ1A01B0 | RT22014 | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS | 20 | 6 | 0 |
| 15BQ1A01B0 | RT22016 | STRUCTURAL ANALYSIS - I | 18 | -1 | 0 |
| 15BQ1A01B2 | RT22013 | STRENGTH OF MATERIALS- II | 16 | 6 | 0 |
| 15BQ1A01B2 | RT22016 | STRUCTURAL ANALYSIS - I | 16 | 10 | 0 |
| 15BQ1A0210 | RT22026 | CONTROL SYSTEMS | 13 | 29 | 3 |
| 15BQ1A0218 | RT22022 | SWITCHING THEORY AND LOGIC DESIGN | 17 | 14 | 0 |
| 15BQ1A0232 | RT22023 | PULSE & DIGITAL CIRCUITS | 18 | 10 | 0 |
| 15BQ1A0241 | RT22022 | SWITCHING THEORY AND LOGIC DESIGN | 16 | 19 | 0 |
| 15BQ1A0241 | RT22023 | PULSE & DIGITAL CIRCUITS | 17 | 20 | 0 |
| 15BQ1A0241 | RT22026 | CONTROL SYSTEMS | 17 | 13 | 0 |
| 15BQ1A0249 | RT22022 | SWITCHING THEORY AND LOGIC DESIGN | 16 | 10 | 0 |
| 15BQ1A0255 | RT22023 | PULSE & DIGITAL CIRCUITS | 23 | 23 | 0 |
| 15BQ1A0264 | RT22026 | CONTROL SYSTEMS | 18 | 38 | 3 |
| 15BQ1A0286 | RT22023 | PULSE & DIGITAL CIRCUITS | 24 | 27 | 3 |
| 15BQ1A0298 | RT22022 | SWITCHING THEORY AND LOGIC DESIGN | 16 | 18 | 0 |
| 15BQ1A0298 | RT22023 | PULSE & DIGITAL CIRCUITS | 16 | -1 | 0 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|---------|---------------------------------------|----------|----------|---------|
| 15BQ1A0298 | RT22026 | CONTROL SYSTEMS | 16 | -1 | 0 |
| 15BQ1A02A2 | RT22023 | PULSE & DIGITAL CIRCUITS | 19 | -1 | 0 |
| 15BQ1A02B0 | RT22022 | SWITCHING THEORY AND LOGIC DESIGN | 16 | 25 | 3 |
| 15BQ1A02B0 | RT22026 | CONTROL SYSTEMS | 17 | 20 | 0 |
| 15BQ1A02B2 | RT22022 | SWITCHING THEORY AND LOGIC DESIGN | 16 | 6 | 0 |
| 15BQ1A02B2 | RT22025 | ELECTRICAL MACHINES-II | 16 | -1 | 0 |
| 15BQ1A02B3 | RT22022 | SWITCHING THEORY AND LOGIC DESIGN | 18 | 21 | 0 |
| 15BQ1A02B3 | RT22026 | CONTROL SYSTEMS | 16 | 18 | 0 |
| 15BQ1A02B4 | RT22026 | CONTROL SYSTEMS | 17 | 30 | 3 |
| 15BQ1A0302 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 17 | 12 | 0 |
| 15BQ1A0306 | RT22032 | THERMAL ENGINEERING -I | 19 | 29 | 3 |
| 15BQ1A0306 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 23 | 8 | 0 |
| 15BQ1A0311 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 21 | 44 | 3 |
| 15BQ1A0312 | RT22032 | THERMAL ENGINEERING -I | 24 | 12 | 0 |
| 15BQ1A0316 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 19 | 16 | 0 |
| 15BQ1A0317 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 11 | 0 | 0 |
| 15BQ1A0318 | RT22031 | KINEMATICS OF MACHINERY | 16 | 0 | 0 |
| 15BQ1A0318 | RT22032 | THERMAL ENGINEERING -I | 16 | 0 | 0 |
| 15BQ1A0318 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 17 | 5 | 0 |
| 15BQ1A0323 | RT22032 | THERMAL ENGINEERING -I | 22 | 0 | 0 |
| 15BQ1A0323 | RT22033 | PRODUCTION TECHNOLOGY | 16 | 28 | 3 |
| 15BQ1A0323 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 15 | 10 | 0 |
| 15BQ1A0338 | RT22031 | KINEMATICS OF MACHINERY | 18 | 11 | 0 |
| 15BQ1A0338 | RT22032 | THERMAL ENGINEERING -I | 17 | 6 | 0 |
| 15BQ1A0338 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 15 | 19 | 0 |
| 15BQ1A0341 | RT22031 | KINEMATICS OF MACHINERY | 6 | 8 | 0 |
| 15BQ1A0341 | RT22033 | PRODUCTION TECHNOLOGY | 12 | -1 | 0 |
| 15BQ1A0341 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 18 | 11 | 0 |
| 15BQ1A0345 | RT22032 | THERMAL ENGINEERING -I | 22 | 10 | 0 |
| 15BQ1A0345 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 24 | 12 | 0 |
| 15BQ1A0352 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 25 | 15 | 0 |
| 15BQ1A0353 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 20 | 32 | 3 |
| 15BQ1A0356 | RT22031 | KINEMATICS OF MACHINERY | 18 | 0 | 0 |
| 15BQ1A0356 | RT22032 | THERMAL ENGINEERING -I | 16 | 9 | 0 |
| 15BQ1A0356 | RT22033 | PRODUCTION TECHNOLOGY | 18 | 31 | 3 |
| 15BQ1A0356 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 20 | 10 | 0 |
| 15BQ1A0356 | RT22035 | MACHINE DRAWING | 19 | 15 | 0 |
| 15BQ1A0367 | RT22032 | THERMAL ENGINEERING -I | 17 | 15 | 0 |
| 15BQ1A0372 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 19 | 40 | 3 |
| 15BQ1A0373 | RT22032 | THERMAL ENGINEERING -I | 16 | 11 | 0 |
| 15BQ1A0373 | RT22035 | MACHINE DRAWING | 16 | -1 | 0 |
| 15BQ1A0376 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 20 | 17 | 0 |
| 15BQ1A0378 | RT22032 | THERMAL ENGINEERING -I | 16 | 6 | 0 |
| 15BQ1A0378 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 20 | 0 | 0 |
| 15BQ1A0380 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 25 | 32 | 3 |
| 15BQ1A0390 | RT22033 | PRODUCTION TECHNOLOGY | 16 | -1 | 0 |
| 15BQ1A0390 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 16 | -1 | 0 |
| 15BQ1A0390 | RT22035 | MACHINE DRAWING | 10 | 0 | 0 |
| 15BQ1A0392 | RT22031 | KINEMATICS OF MACHINERY | 16 | -1 | 0 |
| 15BQ1A0392 | RT22033 | PRODUCTION TECHNOLOGY | 18 | 32 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|---------|---|----------|----------|---------|
| 15BQ1A0392 | RT22035 | MACHINE DRAWING | 16 | 0 | 0 |
| 15BQ1A03A8 | RT22031 | KINEMATICS OF MACHINERY | 16 | -1 | 0 |
| 15BQ1A03A8 | RT22032 | THERMAL ENGINEERING -I | 19 | -1 | 0 |
| 15BQ1A03A8 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 20 | 0 | 0 |
| 15BQ1A03B2 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 15 | 35 | 3 |
| 15BQ1A0406 | RT22042 | RANDOM VARIABLES & STOCHASTIC PROCESSES | 20 | 12 | 0 |
| 15BQ1A0406 | RT22044 | EM WAVES AND TRANSMISSION LINES | 16 | 21 | 0 |
| 15BQ1A0412 | RT22044 | EM WAVES AND TRANSMISSION LINES | 23 | 22 | 0 |
| 15BQ1A0419 | RT22022 | SWITCHING THEORY AND LOGIC DESIGN | 18 | 0 | 0 |
| 15BQ1A0419 | RT22041 | ELECTRONIC CIRCUIT ANALYSIS | 19 | 0 | 0 |
| 15BQ1A0419 | RT22042 | RANDOM VARIABLES & STOCHASTIC PROCESSES | 16 | -1 | 0 |
| 15BQ1A0419 | RT22043 | MANAGEMENT SCIENCE | 19 | 3 | 0 |
| 15BQ1A0419 | RT22044 | EM WAVES AND TRANSMISSION LINES | 18 | 0 | 0 |
| 15BQ1A0419 | RT22045 | ANALOG COMMUNICATIONS | 17 | 0 | 0 |
| 15BQ1A0429 | RT22022 | SWITCHING THEORY AND LOGIC DESIGN | 8 | 10 | 0 |
| 15BQ1A0429 | RT22041 | ELECTRONIC CIRCUIT ANALYSIS | 16 | 0 | 0 |
| 15BQ1A0429 | RT22042 | RANDOM VARIABLES & STOCHASTIC PROCESSES | 14 | -1 | 0 |
| 15BQ1A0429 | RT22043 | MANAGEMENT SCIENCE | 4 | -1 | 0 |
| 15BQ1A0429 | RT22044 | EM WAVES AND TRANSMISSION LINES | 4 | -1 | 0 |
| 15BQ1A0429 | RT22045 | ANALOG COMMUNICATIONS | 4 | 0 | 0 |
| 15BQ1A0429 | RT22046 | ELECTRONIC CIRCUIT ANALYSIS LAB | 11 | 19 | 2 |
| 15BQ1A0429 | RT22047 | ANALOG COMMUNICATIONS LAB | 12 | 35 | 2 |
| 15BQ1A0432 | RT22041 | ELECTRONIC CIRCUIT ANALYSIS | 20 | 0 | 0 |
| 15BQ1A0432 | RT22042 | RANDOM VARIABLES & STOCHASTIC PROCESSES | 13 | 0 | 0 |
| 15BQ1A0432 | RT22044 | EM WAVES AND TRANSMISSION LINES | 16 | -1 | 0 |
| 15BQ1A0434 | RT22022 | SWITCHING THEORY AND LOGIC DESIGN | 12 | 0 | 0 |
| 15BQ1A0434 | RT22041 | ELECTRONIC CIRCUIT ANALYSIS | 16 | 0 | 0 |
| 15BQ1A0434 | RT22044 | EM WAVES AND TRANSMISSION LINES | 12 | 0 | 0 |
| 15BQ1A0437 | RT22022 | SWITCHING THEORY AND LOGIC DESIGN | 25 | 19 | 0 |
| 15BQ1A0437 | RT22041 | ELECTRONIC CIRCUIT ANALYSIS | 27 | -1 | 0 |
| 15BQ1A0437 | RT22042 | RANDOM VARIABLES & STOCHASTIC PROCESSES | 27 | 11 | 0 |
| 15BQ1A0449 | RT22022 | SWITCHING THEORY AND LOGIC DESIGN | 16 | 13 | 0 |
| 15BQ1A0449 | RT22044 | EM WAVES AND TRANSMISSION LINES | 13 | 10 | 0 |
| 15BQ1A0456 | RT22044 | EM WAVES AND TRANSMISSION LINES | 26 | 21 | 0 |
| 15BQ1A0467 | RT22044 | EM WAVES AND TRANSMISSION LINES | 22 | 29 | 3 |
| 15BQ1A0470 | RT22042 | RANDOM VARIABLES & STOCHASTIC PROCESSES | 16 | 8 | 0 |
| 15BQ1A0470 | RT22045 | ANALOG COMMUNICATIONS | 16 | 0 | 0 |
| 15BQ1A04D2 | RT22042 | RANDOM VARIABLES & STOCHASTIC PROCESSES | 22 | -1 | 0 |
| 15BQ1A04D2 | RT22044 | EM WAVES AND TRANSMISSION LINES | 24 | 22 | 0 |
| 15BQ1A04F8 | RT22041 | ELECTRONIC CIRCUIT ANALYSIS | 21 | -1 | 0 |
| 15BQ1A04F8 | RT22042 | RANDOM VARIABLES & STOCHASTIC PROCESSES | 5 | -1 | 0 |
| 15BQ1A04F8 | RT22044 | EM WAVES AND TRANSMISSION LINES | 12 | -1 | 0 |
| 15BQ1A04H6 | RT22042 | RANDOM VARIABLES & STOCHASTIC PROCESSES | 19 | 16 | 0 |
| 15BQ1A04H6 | RT22044 | EM WAVES AND TRANSMISSION LINES | 16 | 11 | 0 |
| 15BQ1A0561 | RT22051 | PROBABILITY AND STATISTICS | 17 | -1 | 0 |
| 15BQ1A0561 | RT22052 | JAVA PROGRAMMING | 21 | 12 | 0 |
| 15BQ1A0565 | RT22051 | PROBABILITY AND STATISTICS | 21 | -1 | 0 |
| 15BQ1A0565 | RT22053 | ADVANCED DATA STRUCTURES | 20 | 12 | 0 |
| 15BQ1A0573 | RT22054 | COMPUTER ORGANIZATION | 15 | -1 | 0 |
| 15BQ1A0589 | RT22051 | PROBABILITY AND STATISTICS | 27 | 29 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|---------|--------------------------------------|----------|----------|---------|
| 15BQ1A0597 | RT22053 | ADVANCED DATA STRUCTURES | 15 | 9 | 0 |
| 15BQ1A05B3 | RT22051 | PROBABILITY AND STATISTICS | 17 | -1 | 0 |
| 15BQ1A05B3 | RT22054 | COMPUTER ORGANIZATION | 18 | -1 | 0 |
| 15BQ1A05B3 | RT22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 20 | 11 | 0 |
| 15BQ1A05C3 | RT22051 | PROBABILITY AND STATISTICS | 22 | 0 | 0 |
| 15BQ1A05F2 | RT22052 | JAVA PROGRAMMING | 29 | 17 | 0 |
| 15BQ1A05H3 | RT22052 | JAVA PROGRAMMING | 23 | 15 | 0 |
| 15BQ1A05H8 | RT22052 | JAVA PROGRAMMING | 21 | 37 | 3 |
| 15BQ1A05I2 | RT22053 | ADVANCED DATA STRUCTURES | 5 | 6 | 0 |
| 15BQ1A05I4 | RT22051 | PROBABILITY AND STATISTICS | 16 | -1 | 0 |
| 15BQ1A05I4 | RT22052 | JAVA PROGRAMMING | 18 | 6 | 0 |
| 15BQ1A05I4 | RT22053 | ADVANCED DATA STRUCTURES | 20 | 10 | 0 |
| 15BQ1A05I4 | RT22054 | COMPUTER ORGANIZATION | 15 | -1 | 0 |
| 15BQ1A05J2 | RT22051 | PROBABILITY AND STATISTICS | 17 | -1 | 0 |
| 15BQ1A05J2 | RT22052 | JAVA PROGRAMMING | 17 | 7 | 0 |
| 15BQ1A05J2 | RT22053 | ADVANCED DATA STRUCTURES | 21 | 15 | 0 |
| 15BQ1A05J2 | RT22054 | COMPUTER ORGANIZATION | 15 | -1 | 0 |
| 15BQ1A05J2 | RT22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 21 | -1 | 0 |
| 15BQ1A05J4 | RT22052 | JAVA PROGRAMMING | 16 | 8 | 0 |
| 15BQ1A05J4 | RT22054 | COMPUTER ORGANIZATION | 13 | -1 | 0 |
| 15BQ1A05J6 | RT22052 | JAVA PROGRAMMING | 17 | 0 | 0 |
| 15BQ1A05J6 | RT22054 | COMPUTER ORGANIZATION | 15 | -1 | 0 |
| 15BQ1A05M0 | RT22052 | JAVA PROGRAMMING | 19 | 0 | 0 |
| 15BQ1A05M0 | RT22053 | ADVANCED DATA STRUCTURES | 17 | 0 | 0 |
| 15BQ1A05M0 | RT22054 | COMPUTER ORGANIZATION | 11 | -1 | 0 |
| 15BQ1A05M0 | RT22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 16 | -1 | 0 |
| 15BQ1A05M3 | RT22054 | COMPUTER ORGANIZATION | 8 | -1 | 0 |
| 15BQ1A05M3 | RT22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 17 | 6 | 0 |
| 15BQ1A05M6 | RT22051 | PROBABILITY AND STATISTICS | 16 | -1 | 0 |
| 15BQ1A05M6 | RT22052 | JAVA PROGRAMMING | 18 | 0 | 0 |
| 15BQ1A05M6 | RT22053 | ADVANCED DATA STRUCTURES | 17 | 0 | 0 |
| 15BQ1A05M6 | RT22054 | COMPUTER ORGANIZATION | 14 | -1 | 0 |
| 15BQ1A05M6 | RT22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 16 | -1 | 0 |
| 15BQ1A1206 | RT22052 | JAVA PROGRAMMING | 20 | 15 | 0 |
| 15BQ1A1210 | RT22051 | PROBABILITY AND STATISTICS | 16 | 0 | 0 |
| 15BQ1A1210 | RT22052 | JAVA PROGRAMMING | 17 | 7 | 0 |
| 15BQ1A1210 | RT22053 | ADVANCED DATA STRUCTURES | 18 | 6 | 0 |
| 15BQ1A1210 | RT22054 | COMPUTER ORGANIZATION | 18 | 7 | 0 |
| 15BQ1A1210 | RT22121 | LANGUAGE PROCESSORS | 16 | 12 | 0 |
| 15BQ1A1211 | RT22052 | JAVA PROGRAMMING | 21 | 13 | 0 |
| 15BQ1A1232 | RT22051 | PROBABILITY AND STATISTICS | 16 | 9 | 0 |
| 15BQ1A1232 | RT22052 | JAVA PROGRAMMING | 20 | 14 | 0 |
| 15BQ1A1232 | RT22121 | LANGUAGE PROCESSORS | 16 | 31 | 3 |
| 15BQ1A1240 | RT22052 | JAVA PROGRAMMING | 22 | 13 | 0 |
| 15BQ1A1245 | RT22052 | JAVA PROGRAMMING | 21 | 12 | 0 |
| 15BQ1A1248 | RT22052 | JAVA PROGRAMMING | 24 | 11 | 0 |
| 15BQ1A1255 | RT22053 | ADVANCED DATA STRUCTURES | 24 | 6 | 0 |
| 15BQ1A1259 | RT22051 | PROBABILITY AND STATISTICS | 24 | 29 | 3 |
| 15BQ1A1259 | RT22052 | JAVA PROGRAMMING | 24 | 46 | 3 |
| 15BQ5A0104 | RT22012 | HYDRAULICS AND HYDRAULIC MACHINERY | 16 | 24 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|---------|---|----------|----------|---------|
| 15BQ5A0104 | RT22013 | STRENGTH OF MATERIALS- II | 21 | 10 | 0 |
| 15BQ5A0104 | RT22014 | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS | 5 | 20 | 0 |
| 15BQ5A0104 | RT22015 | CONCRETE TECHNOLOGY | 17 | 25 | 3 |
| 15BQ5A0104 | RT22016 | STRUCTURAL ANALYSIS - I | 16 | 22 | 0 |
| 16BQ5A0202 | RT22022 | SWITCHING THEORY AND LOGIC DESIGN | 18 | 16 | 0 |
| 16BQ5A0202 | RT22023 | PULSE & DIGITAL CIRCUITS | 20 | 30 | 3 |
| 16BQ5A0202 | RT22026 | CONTROL SYSTEMS | 15 | 9 | 0 |
| 16BQ5A0210 | RT22021 | ENVIRONMENTAL STUDIES | 21 | 36 | 3 |
| 16BQ5A0210 | RT22023 | PULSE & DIGITAL CIRCUITS | 19 | 11 | 0 |
| 16BQ5A0217 | RT22026 | CONTROL SYSTEMS | 15 | 17 | 0 |
| 16BQ5A0310 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 20 | 29 | 3 |
| 16BQ5A0320 | RT22034 | FLUID MECHANICS & HYDRAULIC MACHINERY | 22 | -1 | 0 |
| 16BQ5A0412 | RT22042 | RANDOM VARIABLES & STOCHASTIC PROCESSES | 21 | 13 | 0 |
| 16BQ5A0503 | RT22052 | JAVA PROGRAMMING | 22 | 15 | 0 |
| 16JG5A0408 | RT22041 | ELECTRONIC CIRCUIT ANALYSIS | 14 | -1 | 0 |
| 16JG5A0408 | RT22042 | RANDOM VARIABLES & STOCHASTIC PROCESSES | 14 | -1 | 0 |

**NOTE:1 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 26-06-2019]

**NOTE:2 [Please inform to the students enter these subject codes for applying Recounting/Revaluation/Challenge By Revaluation]

** Note:**

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

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

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

Date:19-06-2019

N. Mohan Rao
Controller of Examinations