



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of II B.Tech II SEMESTER (R16) EXAMINATIONS, FEB.-2022
College name: VASIREDDY VENKATADRI INST. OF TECHNOLOGY, NUMBURU, GUNTUR:BQ

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|--------|---------|
| 16BQ1A0108 | R1622012 | STRENGTH OF MATERIALS - II | B | 3 |
| 16BQ1A0137 | R1622012 | STRENGTH OF MATERIALS - II | F | 0 |
| 16BQ1A0145 | R1622012 | STRENGTH OF MATERIALS - II | C | 3 |
| 16BQ1A0174 | R1622012 | STRENGTH OF MATERIALS - II | D | 3 |
| 16BQ1A0179 | R1622012 | STRENGTH OF MATERIALS - II | ABSENT | 0 |
| 16BQ1A0196 | R1622013 | HYDRAULICS & HYDRAULIC MACHINERY | ABSENT | 0 |
| 16BQ1A0206 | R1622021 | ELECTRICAL MEASUREMENTS | F | 0 |
| 16BQ1A0269 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 16BQ1A0271 | R1622023 | SWITCHING THEORY AND LOGIC DESIGN | ABSENT | 0 |
| 16BQ1A0271 | R1622024 | CONTROL SYSTEMS | ABSENT | 0 |
| 16BQ1A0332 | R1622031 | KINEMATICS OF MACHINERY | C | 3 |
| 16BQ1A0347 | R1622032 | THERMAL ENGINEERING -I | ABSENT | 0 |
| 16BQ1A0347 | R1622033 | PRODUCTION TECHNOLOGY | ABSENT | 0 |
| 16BQ1A0347 | R1622034 | DESIGN OF MACHINE MEMBERS -I | ABSENT | 0 |
| 16BQ1A0347 | R1622036 | INDUSTRIAL ENGINEERING AND MANAGEMENT | ABSENT | 0 |
| 16BQ1A0353 | R1622031 | KINEMATICS OF MACHINERY | D | 3 |
| 16BQ1A0353 | R1622034 | DESIGN OF MACHINE MEMBERS -I | F | 0 |
| 16BQ1A0358 | R1622034 | DESIGN OF MACHINE MEMBERS -I | F | 0 |
| 16BQ1A0380 | R1622031 | KINEMATICS OF MACHINERY | D | 3 |
| 16BQ1A0380 | R1622036 | INDUSTRIAL ENGINEERING AND MANAGEMENT | D | 3 |
| 16BQ1A0389 | R1622031 | KINEMATICS OF MACHINERY | ABSENT | 0 |
| 16BQ1A0389 | R1622032 | THERMAL ENGINEERING -I | ABSENT | 0 |
| 16BQ1A0391 | R1622032 | THERMAL ENGINEERING -I | F | 0 |
| 16BQ1A0436 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | F | 0 |
| 16BQ1A0445 | R1622044 | ANALOG COMMUNICATIONS | ABSENT | 0 |
| 16BQ1A05C1 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | F | 0 |
| 16BQ1A05M4 | R1622052 | JAVA PROGRAMMING | ABSENT | 0 |
| 16BQ1A05M4 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | F | 0 |
| 16BQ1A1259 | R1622052 | JAVA PROGRAMMING | F | 0 |
| 17BQ1A0106 | R1622012 | STRENGTH OF MATERIALS - II | F | 0 |
| 17BQ1A0129 | R1622012 | STRENGTH OF MATERIALS - II | B | 3 |
| 17BQ1A0132 | R1622012 | STRENGTH OF MATERIALS - II | F | 0 |
| 17BQ1A0132 | R1622015 | STRUCTURAL ANALYSIS - I | F | 0 |
| 17BQ1A0140 | R1622012 | STRENGTH OF MATERIALS - II | C | 3 |
| 17BQ1A0162 | R1622012 | STRENGTH OF MATERIALS - II | F | 0 |
| 17BQ1A0162 | R1622013 | HYDRAULICS & HYDRAULIC MACHINERY | ABSENT | 0 |
| 17BQ1A0162 | R1622015 | STRUCTURAL ANALYSIS - I | ABSENT | 0 |
| 17BQ1A0162 | R1622017 | FM & HM LAB | ABSENT | 0 |
| 17BQ1A0162 | R1622018 | SURVEY FIELD WORK - II | ABSENT | 0 |
| 17BQ1A0181 | R1622012 | STRENGTH OF MATERIALS - II | D | 3 |
| 17BQ1A0213 | R1622022 | ELECTRICAL MACHINES-II | F | 0 |
| 17BQ1A0222 | R1622021 | ELECTRICAL MEASUREMENTS | F | 0 |
| 17BQ1A0242 | R1622021 | ELECTRICAL MEASUREMENTS | F | 0 |
| 17BQ1A0242 | R1622022 | ELECTRICAL MACHINES-II | F | 0 |
| 17BQ1A0265 | R1622024 | CONTROL SYSTEMS | F | 0 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|---------------------------------------|--------|---------|
| 17BQ1A0273 | R1622021 | ELECTRICAL MEASUREMENTS | D | 3 |
| 17BQ1A0274 | R1622021 | ELECTRICAL MEASUREMENTS | ABSENT | 0 |
| 17BQ1A0275 | R1622022 | ELECTRICAL MACHINES-II | F | 0 |
| 17BQ1A0320 | R1622031 | KINEMATICS OF MACHINERY | ABSENT | 0 |
| 17BQ1A0320 | R1622034 | DESIGN OF MACHINE MEMBERS -I | F | 0 |
| 17BQ1A0329 | R1622034 | DESIGN OF MACHINE MEMBERS -I | ABSENT | 0 |
| 17BQ1A0329 | R1622036 | INDUSTRIAL ENGINEERING AND MANAGEMENT | F | 0 |
| 17BQ1A0335 | R1622036 | INDUSTRIAL ENGINEERING AND MANAGEMENT | D | 3 |
| 17BQ1A0340 | R1622034 | DESIGN OF MACHINE MEMBERS -I | F | 0 |
| 17BQ1A0347 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 17BQ1A0347 | R1622032 | THERMAL ENGINEERING -I | F | 0 |
| 17BQ1A0347 | R1622034 | DESIGN OF MACHINE MEMBERS -I | ABSENT | 0 |
| 17BQ1A0370 | R1622031 | KINEMATICS OF MACHINERY | D | 3 |
| 17BQ1A0370 | R1622034 | DESIGN OF MACHINE MEMBERS -I | F | 0 |
| 17BQ1A0370 | R1622035 | MACHINE DRAWING | ABSENT | 0 |
| 17BQ1A0377 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 17BQ1A0387 | R1622031 | KINEMATICS OF MACHINERY | C | 3 |
| 17BQ1A0387 | R1622033 | PRODUCTION TECHNOLOGY | D | 3 |
| 17BQ1A0387 | R1622034 | DESIGN OF MACHINE MEMBERS -I | C | 3 |
| 17BQ1A0390 | R1622031 | KINEMATICS OF MACHINERY | ABSENT | 0 |
| 17BQ1A0390 | R1622032 | THERMAL ENGINEERING -I | ABSENT | 0 |
| 17BQ1A0390 | R1622033 | PRODUCTION TECHNOLOGY | ABSENT | 0 |
| 17BQ1A0390 | R1622034 | DESIGN OF MACHINE MEMBERS -I | ABSENT | 0 |
| 17BQ1A03A0 | R1622031 | KINEMATICS OF MACHINERY | D | 3 |
| 17BQ1A03A2 | R1622032 | THERMAL ENGINEERING -I | C | 3 |
| 17BQ1A0427 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | F | 0 |
| 17BQ1A04G4 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | C | 3 |
| 17BQ1A0501 | R1622054 | COMPUTER ORGANIZATION | F | 0 |
| 17BQ1A0501 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | ABSENT | 0 |
| 17BQ1A0516 | R1622051 | SOFTWARE ENGINEERING | ABSENT | 0 |
| 17BQ1A0516 | R1622053 | ADVANCED DATA STRUCTURES | F | 0 |
| 17BQ1A0516 | R1622054 | COMPUTER ORGANIZATION | ABSENT | 0 |
| 17BQ1A0516 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | F | 0 |
| 17BQ1A0525 | R1622051 | SOFTWARE ENGINEERING | ABSENT | 0 |
| 17BQ1A0525 | R1622054 | COMPUTER ORGANIZATION | ABSENT | 0 |
| 17BQ1A0525 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | ABSENT | 0 |
| 17BQ1A0525 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | ABSENT | 0 |
| 17BQ1A0538 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | C | 3 |
| 17BQ1A0543 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | F | 0 |
| 17BQ1A0561 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | D | 3 |
| 17BQ1A0576 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | D | 3 |
| 17BQ1A05F2 | R1622052 | JAVA PROGRAMMING | ABSENT | 0 |
| 17BQ1A05F2 | R1622053 | ADVANCED DATA STRUCTURES | ABSENT | 0 |
| 17BQ1A05F2 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | ABSENT | 0 |
| 17BQ1A05F2 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | ABSENT | 0 |
| 17BQ1A05G1 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | F | 0 |
| 17BQ1A05K1 | R1622051 | SOFTWARE ENGINEERING | D | 3 |
| 17BQ1A05K1 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | D | 3 |
| 17BQ1A05K1 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | F | 0 |
| 17BQ1A05L9 | R1622051 | SOFTWARE ENGINEERING | D | 3 |
| 17BQ1A05L9 | R1622052 | JAVA PROGRAMMING | D | 3 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|--------|---------|
| 17BQ1A05M9 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | F | 0 |
| 17BQ1A1290 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | F | 0 |
| 17BQ5A0111 | R1622012 | STRENGTH OF MATERIALS - II | ABSENT | 0 |
| 17BQ5A0216 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 17BQ5A0420 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | D | 3 |
| 17BQ5A0420 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | ABSENT | 0 |
| 18BQ1A0103 | R1622012 | STRENGTH OF MATERIALS - II | F | 0 |
| 18BQ1A0103 | R1622015 | STRUCTURAL ANALYSIS - I | F | 0 |
| 18BQ1A0104 | R1622012 | STRENGTH OF MATERIALS - II | F | 0 |
| 18BQ1A0104 | R1622015 | STRUCTURAL ANALYSIS - I | F | 0 |
| 18BQ1A0106 | R1622015 | STRUCTURAL ANALYSIS - I | C | 3 |
| 18BQ1A0117 | R1622012 | STRENGTH OF MATERIALS - II | F | 0 |
| 18BQ1A0117 | R1622015 | STRUCTURAL ANALYSIS - I | F | 0 |
| 18BQ1A0119 | R1622012 | STRENGTH OF MATERIALS - II | D | 3 |
| 18BQ1A0119 | R1622013 | HYDRAULICS & HYDRAULIC MACHINERY | F | 0 |
| 18BQ1A0119 | R1622015 | STRUCTURAL ANALYSIS - I | D | 3 |
| 18BQ1A0133 | R1622012 | STRENGTH OF MATERIALS - II | C | 3 |
| 18BQ1A0150 | R1622012 | STRENGTH OF MATERIALS - II | F | 0 |
| 18BQ1A0150 | R1622013 | HYDRAULICS & HYDRAULIC MACHINERY | F | 0 |
| 18BQ1A0150 | R1622015 | STRUCTURAL ANALYSIS - I | F | 0 |
| 18BQ1A0150 | R1622017 | FM & HM LAB | F | 0 |
| 18BQ1A0152 | R1622012 | STRENGTH OF MATERIALS - II | D | 3 |
| 18BQ1A0152 | R1622016 | TRANSPORTATION ENGINEERING - I | D | 3 |
| 18BQ1A0153 | R1622012 | STRENGTH OF MATERIALS - II | F | 0 |
| 18BQ1A0153 | R1622013 | HYDRAULICS & HYDRAULIC MACHINERY | F | 0 |
| 18BQ1A0153 | R1622015 | STRUCTURAL ANALYSIS - I | D | 3 |
| 18BQ1A0154 | R1622012 | STRENGTH OF MATERIALS - II | B | 3 |
| 18BQ1A0168 | R1622012 | STRENGTH OF MATERIALS - II | F | 0 |
| 18BQ1A0168 | R1622015 | STRUCTURAL ANALYSIS - I | F | 0 |
| 18BQ1A0171 | R1622012 | STRENGTH OF MATERIALS - II | C | 3 |
| 18BQ1A0171 | R1622015 | STRUCTURAL ANALYSIS - I | B | 3 |
| 18BQ1A0173 | R1622011 | BUILDING PLANNING & DRAWING | ABSENT | 0 |
| 18BQ1A0173 | R1622012 | STRENGTH OF MATERIALS - II | ABSENT | 0 |
| 18BQ1A0173 | R1622013 | HYDRAULICS & HYDRAULIC MACHINERY | ABSENT | 0 |
| 18BQ1A0176 | R1622015 | STRUCTURAL ANALYSIS - I | F | 0 |
| 18BQ1A0187 | R1622015 | STRUCTURAL ANALYSIS - I | B | 3 |
| 18BQ1A0191 | R1622011 | BUILDING PLANNING & DRAWING | D | 3 |
| 18BQ1A0191 | R1622014 | CONCRETE TECHNOLOGY | B | 3 |
| 18BQ1A0191 | R1622015 | STRUCTURAL ANALYSIS - I | D | 3 |
| 18BQ1A01A0 | R1622012 | STRENGTH OF MATERIALS - II | D | 3 |
| 18BQ1A0208 | R1622021 | ELECTRICAL MEASUREMENTS | ABSENT | 0 |
| 18BQ1A0208 | R1622024 | CONTROL SYSTEMS | ABSENT | 0 |
| 18BQ1A0212 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 18BQ1A0221 | R1622021 | ELECTRICAL MEASUREMENTS | C | 3 |
| 18BQ1A0221 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 18BQ1A0224 | R1622021 | ELECTRICAL MEASUREMENTS | C | 3 |
| 18BQ1A0240 | R1622021 | ELECTRICAL MEASUREMENTS | ABSENT | 0 |
| 18BQ1A0240 | R1622023 | SWITCHING THEORY AND LOGIC DESIGN | ABSENT | 0 |
| 18BQ1A0240 | R1622024 | CONTROL SYSTEMS | ABSENT | 0 |
| 18BQ1A0254 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 18BQ1A0257 | R1622021 | ELECTRICAL MEASUREMENTS | D | 3 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|--------|---------|
| 18BQ1A0257 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 18BQ1A0258 | R1622021 | ELECTRICAL MEASUREMENTS | D | 3 |
| 18BQ1A0263 | R1622021 | ELECTRICAL MEASUREMENTS | C | 3 |
| 18BQ1A0263 | R1622022 | ELECTRICAL MACHINES-II | C | 3 |
| 18BQ1A0263 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 18BQ1A0268 | R1622021 | ELECTRICAL MEASUREMENTS | D | 3 |
| 18BQ1A0268 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 18BQ1A0287 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 18BQ1A0288 | R1622021 | ELECTRICAL MEASUREMENTS | D | 3 |
| 18BQ1A0288 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 18BQ1A0297 | R1622021 | ELECTRICAL MEASUREMENTS | D | 3 |
| 18BQ1A0297 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 18BQ1A02A1 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 18BQ1A02A8 | R1622021 | ELECTRICAL MEASUREMENTS | D | 3 |
| 18BQ1A02A8 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 18BQ1A02B4 | R1622023 | SWITCHING THEORY AND LOGIC DESIGN | F | 0 |
| 18BQ1A02B4 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 18BQ1A02E1 | R1622021 | ELECTRICAL MEASUREMENTS | B | 3 |
| 18BQ1A02E6 | R1622022 | ELECTRICAL MACHINES-II | D | 3 |
| 18BQ1A0304 | R1622031 | KINEMATICS OF MACHINERY | C | 3 |
| 18BQ1A0304 | R1622032 | THERMAL ENGINEERING -I | D | 3 |
| 18BQ1A0315 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 18BQ1A0330 | R1622033 | PRODUCTION TECHNOLOGY | D | 3 |
| 18BQ1A0337 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 18BQ1A0337 | R1622034 | DESIGN OF MACHINE MEMBERS -I | F | 0 |
| 18BQ1A0339 | R1622032 | THERMAL ENGINEERING -I | F | 0 |
| 18BQ1A0340 | R1622034 | DESIGN OF MACHINE MEMBERS -I | C | 3 |
| 18BQ1A0353 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 18BQ1A0355 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 18BQ1A0355 | R1622032 | THERMAL ENGINEERING -I | ABSENT | 0 |
| 18BQ1A0356 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 18BQ1A0357 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 18BQ1A0357 | R1622032 | THERMAL ENGINEERING -I | F | 0 |
| 18BQ1A0371 | R1622034 | DESIGN OF MACHINE MEMBERS -I | F | 0 |
| 18BQ1A0376 | R1622031 | KINEMATICS OF MACHINERY | ABSENT | 0 |
| 18BQ1A0376 | R1622032 | THERMAL ENGINEERING -I | F | 0 |
| 18BQ1A0376 | R1622033 | PRODUCTION TECHNOLOGY | ABSENT | 0 |
| 18BQ1A0376 | R1622034 | DESIGN OF MACHINE MEMBERS -I | F | 0 |
| 18BQ1A0376 | R1622035 | MACHINE DRAWING | ABSENT | 0 |
| 18BQ1A0376 | R1622036 | INDUSTRIAL ENGINEERING AND MANAGEMENT | F | 0 |
| 18BQ1A0376 | R1622037 | FLUID MECHANICS & HYDRAULIC MACHINERY LA | B | 2 |
| 18BQ1A0376 | R1622038 | PRODUCTION TECHNOLOGY LAB | B | 2 |
| 18BQ1A0385 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 18BQ1A0385 | R1622034 | DESIGN OF MACHINE MEMBERS -I | F | 0 |
| 18BQ1A0388 | R1622031 | KINEMATICS OF MACHINERY | C | 3 |
| 18BQ1A0389 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 18BQ1A0391 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 18BQ1A0391 | R1622034 | DESIGN OF MACHINE MEMBERS -I | F | 0 |
| 18BQ1A03A5 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 18BQ1A03A5 | R1622032 | THERMAL ENGINEERING -I | F | 0 |
| 18BQ1A03A5 | R1622033 | PRODUCTION TECHNOLOGY | ABSENT | 0 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|--------|---------|
| 18BQ1A03A7 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 18BQ1A03A7 | R1622034 | DESIGN OF MACHINE MEMBERS -I | F | 0 |
| 18BQ1A03A7 | R1622035 | MACHINE DRAWING | ABSENT | 0 |
| 18BQ1A03A9 | R1622031 | KINEMATICS OF MACHINERY | D | 3 |
| 18BQ1A03B0 | R1622031 | KINEMATICS OF MACHINERY | D | 3 |
| 18BQ1A03B1 | R1622034 | DESIGN OF MACHINE MEMBERS -I | C | 3 |
| 18BQ1A03B7 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 18BQ1A03C3 | R1622031 | KINEMATICS OF MACHINERY | ABSENT | 0 |
| 18BQ1A03C3 | R1622032 | THERMAL ENGINEERING -I | ABSENT | 0 |
| 18BQ1A03C3 | R1622033 | PRODUCTION TECHNOLOGY | ABSENT | 0 |
| 18BQ1A03C3 | R1622034 | DESIGN OF MACHINE MEMBERS -I | ABSENT | 0 |
| 18BQ1A03C3 | R1622035 | MACHINE DRAWING | ABSENT | 0 |
| 18BQ1A03C3 | R1622036 | INDUSTRIAL ENGINEERING AND MANAGEMENT | ABSENT | 0 |
| 18BQ1A03D0 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 18BQ1A03D3 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 18BQ1A03D3 | R1622034 | DESIGN OF MACHINE MEMBERS -I | F | 0 |
| 18BQ1A0402 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | D | 3 |
| 18BQ1A0402 | R1622042 | CONTROL SYSTEMS | F | 0 |
| 18BQ1A0402 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | F | 0 |
| 18BQ1A0402 | R1622045 | PULSE AND DIGITAL CIRCUITS | F | 0 |
| 18BQ1A0403 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | F | 0 |
| 18BQ1A0403 | R1622042 | CONTROL SYSTEMS | F | 0 |
| 18BQ1A0403 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | F | 0 |
| 18BQ1A0403 | R1622045 | PULSE AND DIGITAL CIRCUITS | F | 0 |
| 18BQ1A0442 | R1622042 | CONTROL SYSTEMS | F | 0 |
| 18BQ1A0444 | R1622045 | PULSE AND DIGITAL CIRCUITS | F | 0 |
| 18BQ1A0453 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | ABSENT | 0 |
| 18BQ1A0453 | R1622045 | PULSE AND DIGITAL CIRCUITS | ABSENT | 0 |
| 18BQ1A0454 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | ABSENT | 0 |
| 18BQ1A0454 | R1622042 | CONTROL SYSTEMS | ABSENT | 0 |
| 18BQ1A0454 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | ABSENT | 0 |
| 18BQ1A0454 | R1622044 | ANALOG COMMUNICATIONS | ABSENT | 0 |
| 18BQ1A0454 | R1622045 | PULSE AND DIGITAL CIRCUITS | ABSENT | 0 |
| 18BQ1A0460 | R1622045 | PULSE AND DIGITAL CIRCUITS | F | 0 |
| 18BQ1A0462 | R1622042 | CONTROL SYSTEMS | F | 0 |
| 18BQ1A0462 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | F | 0 |
| 18BQ1A0482 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | ABSENT | 0 |
| 18BQ1A0497 | R1622042 | CONTROL SYSTEMS | C | 3 |
| 18BQ1A0497 | R1622044 | ANALOG COMMUNICATIONS | D | 3 |
| 18BQ1A04A6 | R1622044 | ANALOG COMMUNICATIONS | F | 0 |
| 18BQ1A04C4 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | C | 3 |
| 18BQ1A04E0 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | D | 3 |
| 18BQ1A04E0 | R1622042 | CONTROL SYSTEMS | D | 3 |
| 18BQ1A04E0 | R1622044 | ANALOG COMMUNICATIONS | D | 3 |
| 18BQ1A04E0 | R1622045 | PULSE AND DIGITAL CIRCUITS | F | 0 |
| 18BQ1A0511 | R1622052 | JAVA PROGRAMMING | C | 3 |
| 18BQ1A0512 | R1622054 | COMPUTER ORGANIZATION | F | 0 |
| 18BQ1A0530 | R1622051 | SOFTWARE ENGINEERING | D | 3 |
| 18BQ1A0530 | R1622052 | JAVA PROGRAMMING | C | 3 |
| 18BQ1A0530 | R1622053 | ADVANCED DATA STRUCTURES | D | 3 |
| 18BQ1A0530 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | D | 3 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|--------|---------|
| 18BQ1A0530 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | C | 3 |
| 18BQ1A0534 | R1622051 | SOFTWARE ENGINEERING | ABSENT | 0 |
| 18BQ1A0534 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | ABSENT | 0 |
| 18BQ1A0542 | R1622052 | JAVA PROGRAMMING | D | 3 |
| 18BQ1A0542 | R1622054 | COMPUTER ORGANIZATION | F | 0 |
| 18BQ1A0542 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | D | 3 |
| 18BQ1A0542 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | D | 3 |
| 18BQ1A0556 | R1622054 | COMPUTER ORGANIZATION | D | 3 |
| 18BQ1A0556 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | C | 3 |
| 18BQ1A0563 | R1622052 | JAVA PROGRAMMING | C | 3 |
| 18BQ1A0574 | R1622052 | JAVA PROGRAMMING | B | 3 |
| 18BQ1A0582 | R1622052 | JAVA PROGRAMMING | D | 3 |
| 18BQ1A0586 | R1622052 | JAVA PROGRAMMING | D | 3 |
| 18BQ1A0586 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | D | 3 |
| 18BQ1A0588 | R1622052 | JAVA PROGRAMMING | D | 3 |
| 18BQ1A0592 | R1622053 | ADVANCED DATA STRUCTURES | D | 3 |
| 18BQ1A05B0 | R1622052 | JAVA PROGRAMMING | D | 3 |
| 18BQ1A05B0 | R1622054 | COMPUTER ORGANIZATION | F | 0 |
| 18BQ1A05B8 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | C | 3 |
| 18BQ1A05D1 | R1622052 | JAVA PROGRAMMING | F | 0 |
| 18BQ1A05D8 | R1622052 | JAVA PROGRAMMING | C | 3 |
| 18BQ1A05E4 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | C | 3 |
| 18BQ1A05E4 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | C | 3 |
| 18BQ1A05E9 | R1622051 | SOFTWARE ENGINEERING | ABSENT | 0 |
| 18BQ1A05E9 | R1622052 | JAVA PROGRAMMING | ABSENT | 0 |
| 18BQ1A05E9 | R1622053 | ADVANCED DATA STRUCTURES | ABSENT | 0 |
| 18BQ1A05E9 | R1622054 | COMPUTER ORGANIZATION | ABSENT | 0 |
| 18BQ1A05I0 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | B | 3 |
| 18BQ1A05M5 | R1622052 | JAVA PROGRAMMING | F | 0 |
| 18BQ1A05M5 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | ABSENT | 0 |
| 18BQ1A05M6 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | A | 3 |
| 18BQ1A1205 | R1622052 | JAVA PROGRAMMING | F | 0 |
| 18BQ1A1205 | R1622054 | COMPUTER ORGANIZATION | D | 3 |
| 18BQ1A1205 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | F | 0 |
| 18BQ1A1205 | R1622122 | E-COMMERCE | D | 3 |
| 18BQ1A1215 | R1622052 | JAVA PROGRAMMING | D | 3 |
| 18BQ1A1232 | R1622052 | JAVA PROGRAMMING | F | 0 |
| 18BQ1A1232 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | F | 0 |
| 18BQ1A1232 | R1622121 | COMPUTER GRAPHICS | F | 0 |
| 18BQ1A1233 | R1622052 | JAVA PROGRAMMING | F | 0 |
| 18BQ1A1233 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | F | 0 |
| 18BQ1A1233 | R1622121 | COMPUTER GRAPHICS | F | 0 |
| 18BQ1A1250 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | F | 0 |
| 18BQ1A1250 | R1622121 | COMPUTER GRAPHICS | F | 0 |
| 18BQ1A1284 | R1622052 | JAVA PROGRAMMING | F | 0 |
| 18BQ1A1284 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | F | 0 |
| 18BQ1A1284 | R1622121 | COMPUTER GRAPHICS | F | 0 |
| 18BQ1A1284 | R1622123 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | F | 0 |
| 18BQ1A1297 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | F | 0 |
| 18BQ1A1299 | R1622052 | JAVA PROGRAMMING | F | 0 |
| 18BQ1A1299 | R1622054 | COMPUTER ORGANIZATION | F | 0 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|--------|---------|
| 18BQ1A1299 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | ABSENT | 0 |
| 18BQ1A12A4 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | F | 0 |
| 18BQ1A12A7 | R1622052 | JAVA PROGRAMMING | B | 3 |
| 18BQ1A12A7 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | F | 0 |
| 18BQ1A12A7 | R1622121 | COMPUTER GRAPHICS | ABSENT | 0 |
| 18BQ1A12A7 | R1622122 | E-COMMERCE | D | 3 |
| 18BQ1A12G9 | R1622052 | JAVA PROGRAMMING | F | 0 |
| 18BQ5A0402 | R1622042 | CONTROL SYSTEMS | D | 3 |
| 18BQ5A0410 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | ABSENT | 0 |
| 18BQ5A0416 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | F | 0 |
| 18BQ5A0431 | R1622026 | MANAGEMENT SCIENCE | ABSENT | 0 |
| 18BQ5A0431 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | ABSENT | 0 |
| 18BQ5A0431 | R1622042 | CONTROL SYSTEMS | ABSENT | 0 |
| 18BQ5A0431 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | ABSENT | 0 |
| 18BQ5A0431 | R1622044 | ANALOG COMMUNICATIONS | ABSENT | 0 |
| 18BQ5A0431 | R1622045 | PULSE AND DIGITAL CIRCUITS | ABSENT | 0 |
| 19BQ5A0204 | R1622026 | MANAGEMENT SCIENCE | C | 3 |
| 19BQ5A0234 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 19BQ5A0305 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 19BQ5A0305 | R1622034 | DESIGN OF MACHINE MEMBERS -I | F | 0 |
| 19BQ5A0333 | R1622032 | THERMAL ENGINEERING -I | F | 0 |
| 19BQ5A0406 | R1622042 | CONTROL SYSTEMS | F | 0 |
| 19BQ5A0406 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | F | 0 |
| 19BQ5A0501 | R1622052 | JAVA PROGRAMMING | C | 3 |
| 19BQ5A0515 | R1622052 | JAVA PROGRAMMING | F | 0 |
| 19BQ5A0530 | R1622052 | JAVA PROGRAMMING | D | 3 |
| 19BQ5A0530 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | F | 0 |
| 19BQ5A0534 | R1622052 | JAVA PROGRAMMING | D | 3 |
| 19BQ5A0534 | R1622054 | COMPUTER ORGANIZATION | F | 0 |

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 07-05-2022]

** Note:**

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

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

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



Date:30.04.2022

Controller of Examinations