



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for III B.Tech I semester (R13/R10) Supplementary Examinations Nov-2019

College name: ST.MARYS GROUP OF INSTITUTIONS, CHEBROLU, GUNTUR:BJ

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------------|---------|--|----------|----------|---------|
| 10BJ1A0311 | R31032 | OPERATIONS RESEARCH | 11 | -1 | 0 |
| 10BJ1A0311 | R31035 | DESIGN OF MACHINE MEMBERS-I | 12 | -1 | 0 |
| 10BJ1A0441 | R31042 | DIGITAL IC APPLICATIONS | 13 | 18 | 0 |
| 10BJ1A0567 | R31053 | ADVANCED DATA STRUCTURES | 18 | 17 | 0 |
| 10BJ1A0570 | R31052 | COMPUTER NETWORKS | 11 | 15 | 0 |
| 10BJ1A0570 | R31053 | ADVANCED DATA STRUCTURES | 12 | 14 | 0 |
| 10BJ1A0570 | R31054 | COMPUTER GRAPHICS | 17 | 9 | 0 |
| 10BJ1A0570 | R31055 | MICRO PROCESSORS AND MULTICORE SYSTEMS | 17 | 14 | 0 |
| 11BJ1A0439 | R31042 | DIGITAL IC APPLICATIONS | 10 | 34 | 4 |
| 12BJ1A0241 | R31022 | ELECTRICAL MEASUREMENT | 2 | 6 | 0 |
| 12BJ1A0241 | R31024 | POWER ELECTRONICS | 18 | 36 | 4 |
| 12BJ1A0241 | R31025 | ELECTRICAL MACHINES-III | 17 | 14 | 0 |
| 12BJ1A0311 | R31033 | DYNAMICS OF MACHINERY | 10 | 10 | 0 |
| 12BJ1A0347 | R31032 | OPERATIONS RESEARCH | 17 | 9 | 0 |
| 12BJ1A0347 | R31033 | DYNAMICS OF MACHINERY | 21 | 6 | 0 |
| 12BJ1A0347 | R31036 | METAL CUTTING & MACHINE TOOLS | 17 | 8 | 0 |
| 12BJ1A0349 | R31036 | METAL CUTTING & MACHINE TOOLS | 23 | 18 | 0 |
| 12BJ1A0382 | R31031 | FINITE ELEMENT METHODS | 13 | 20 | 0 |
| 12BJ1A0382 | R31033 | DYNAMICS OF MACHINERY | 12 | 16 | 0 |
| 12BJ1A0382 | R31034 | THERMAL ENGINEERING-II | 11 | 7 | 0 |
| 12BJ1A0382 | R31035 | DESIGN OF MACHINE MEMBERS-I | 10 | 7 | 0 |
| 12BJ1A0382 | R31036 | METAL CUTTING & MACHINE TOOLS | 17 | 9 | 0 |
| 12BJ1A0390 | R31033 | DYNAMICS OF MACHINERY | 23 | 0 | 0 |
| 12BJ1A0390 | R31036 | METAL CUTTING & MACHINE TOOLS | 20 | 0 | 0 |
| 12BJ1A0405 | R31041 | COMPUTER ARCHITECTURE & ORGANIZATION | 23 | 21 | 0 |
| 12BJ1A0405 | R31042 | DIGITAL IC APPLICATIONS | 19 | 28 | 4 |
| 12BJ1A0405 | R31043 | LINEAR IC APPLICATIONS | 23 | 12 | 0 |
| 12BJ1A0405 | R31044 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 24 | 13 | 0 |
| 12BJ1A0411 | R31043 | LINEAR IC APPLICATIONS | 24 | 8 | 0 |
| 12BJ1A0454 | R31042 | DIGITAL IC APPLICATIONS | 18 | 30 | 4 |
| 12BJ1A0454 | R31043 | LINEAR IC APPLICATIONS | 19 | 19 | 0 |
| 12BJ1A0480 | R31042 | DIGITAL IC APPLICATIONS | 14 | -1 | 0 |
| 12BJ1A0490 | R31042 | DIGITAL IC APPLICATIONS | 17 | 32 | 4 |
| 12BJ1A0492 | R31042 | DIGITAL IC APPLICATIONS | 7 | 31 | 0 |
| 12BJ1A0493 | R31042 | DIGITAL IC APPLICATIONS | 18 | 20 | 0 |
| 12BJ1A0493 | R31043 | LINEAR IC APPLICATIONS | 17 | 13 | 0 |
| 12BJ1A04B3 | R31043 | LINEAR IC APPLICATIONS | 17 | -1 | 0 |
| 12BJ1A04E3 | R31041 | COMPUTER ARCHITECTURE & ORGANIZATION | 15 | 20 | 0 |
| 12BJ1A04E3 | R31042 | DIGITAL IC APPLICATIONS | 17 | 31 | 4 |
| 12BJ1A04E3 | R31046 | DIGITAL COMMUNICATIONS | 20 | 14 | 0 |
| 13BJ1A0110 | RT31011 | GEOTECHNICAL ENGINEERING-I | 20 | 15 | 0 |
| 13BJ1A0125 | RT31011 | GEOTECHNICAL ENGINEERING-I | 20 | 23 | 0 |
| 13BJ1A0125 | RT31013 | DESIGN AND DRAWING OF REINFORCED CONCRET | 20 | 5 | 0 |
| 13BJ1A0127 | RT31012 | STRUCTURAL ANALYSIS-II | 19 | 13 | 0 |
| 13BJ1A0127 | RT31013 | DESIGN AND DRAWING OF REINFORCED CONCRET | 19 | 35 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------------|---------|--|----------|----------|---------|
| 13BJ1A0149 | RT31011 | GEOTECHNICAL ENGINEERING-I | 20 | 21 | 0 |
| 13BJ1A0149 | RT31013 | DESIGN AND DRAWING OF REINFORCED CONCRET | 16 | 38 | 3 |
| 13BJ1A0301 | RT31035 | THERMAL ENGINEERING-II | 18 | 27 | 3 |
| 13BJ1A0316 | RT31035 | THERMAL ENGINEERING-II | 17 | 26 | 3 |
| 13BJ1A0355 | RT31035 | THERMAL ENGINEERING-II | 14 | 26 | 3 |
| 13BJ1A03A1 | RT31033 | DESIGN OF MACHINE MEMBERS-I | 14 | 28 | 3 |
| 13BJ1A03B6 | RT31031 | DYNAMICS OF MACHINERY | 16 | 29 | 3 |
| 13BJ1A03B6 | RT31033 | DESIGN OF MACHINE MEMBERS-I | 14 | 23 | 0 |
| 13BJ1A0443 | RT31044 | DIGITAL SYSTEM DESIGN & DICA | 22 | 13 | 0 |
| 13BJ1A0446 | RT31041 | PULSE & DIGITAL CIRCUITS | 21 | 23 | 0 |
| 13BJ1A0446 | RT31044 | DIGITAL SYSTEM DESIGN & DICA | 16 | 11 | 0 |
| 13BJ1A0448 | RT31045 | ANTENNAS AND WAVE PROPAGATION | 18 | 20 | 0 |
| 13BJ1A0450 | RT31045 | ANTENNAS AND WAVE PROPAGATION | 16 | 29 | 3 |
| 13BJ1A0523 | RT31054 | DATABASE MANAGEMENT SYSTEMS | 17 | 38 | 3 |
| 13BJ1A0533 | RT31054 | DATABASE MANAGEMENT SYSTEMS | 18 | 28 | 3 |
| 13BJ1A0555 | RT31054 | DATABASE MANAGEMENT SYSTEMS | 15 | 22 | 0 |
| 13BJ1A0595 | RT31051 | COMPILER DESIGN | 20 | 9 | 0 |
| 13BJ1A0595 | RT31052 | DATA COMMUNICATION | 18 | 0 | 0 |
| 13BJ5A0304 | R31031 | FINITE ELEMENT METHODS | 7 | 15 | 0 |
| 13BJ5A0304 | R31033 | DYNAMICS OF MACHINERY | 12 | 0 | 0 |
| 13BJ5A0304 | R31034 | THERMAL ENGINEERING-II | 2 | 7 | 0 |
| 13BJ5A0304 | R31035 | DESIGN OF MACHINE MEMBERS-I | 3 | 7 | 0 |
| 13BJ5A0306 | R31032 | OPERATIONS RESEARCH | 5 | -1 | 0 |
| 14BJ1A0108 | RT31013 | DESIGN AND DRAWING OF REINFORCED CONCRET | 14 | 39 | 3 |
| 14BJ1A0140 | RT31013 | DESIGN AND DRAWING OF REINFORCED CONCRET | 19 | 36 | 3 |
| 14BJ1A0142 | RT31011 | GEOTECHNICAL ENGINEERING-I | 18 | 29 | 3 |
| 14BJ1A01A7 | RT31011 | GEOTECHNICAL ENGINEERING-I | 15 | 34 | 3 |
| 14BJ1A0322 | RT31031 | DYNAMICS OF MACHINERY | 16 | 31 | 3 |
| 14BJ1A0341 | RT31034 | INSTRUMENTATION & CONTROL SYSTEMS | 13 | 3 | 0 |
| 14BJ1A0347 | RT31033 | DESIGN OF MACHINE MEMBERS-I | 20 | 6 | 0 |
| 14BJ1A0362 | RT31033 | DESIGN OF MACHINE MEMBERS-I | 13 | 32 | 3 |
| 14BJ1A0362 | RT31035 | THERMAL ENGINEERING-II | 20 | 16 | 0 |
| 14BJ1A0373 | RT31032 | METAL CUTTING & MACHINE TOOLS | 22 | -1 | 0 |
| 14BJ1A03A2 | RT31031 | DYNAMICS OF MACHINERY | 17 | 26 | 3 |
| 14BJ1A03B1 | RT31031 | DYNAMICS OF MACHINERY | 17 | 0 | 0 |
| 14BJ1A03B1 | RT31032 | METAL CUTTING & MACHINE TOOLS | 9 | 8 | 0 |
| 14BJ1A03B1 | RT31033 | DESIGN OF MACHINE MEMBERS-I | 7 | 5 | 0 |
| 14BJ1A03B1 | RT31034 | INSTRUMENTATION & CONTROL SYSTEMS | 19 | 2 | 0 |
| 14BJ1A03B1 | RT31035 | THERMAL ENGINEERING-II | 16 | 11 | 0 |
| 14BJ1A03C5 | RT31033 | DESIGN OF MACHINE MEMBERS-I | 15 | 15 | 0 |
| 14BJ1A03C5 | RT31035 | THERMAL ENGINEERING-II | 15 | 11 | 0 |
| 14BJ1A0418 | RT31044 | DIGITAL SYSTEM DESIGN & DICA | 22 | 12 | 0 |
| 14BJ1A0433 | RT31044 | DIGITAL SYSTEM DESIGN & DICA | 20 | 16 | 0 |
| 14BJ1A0435 | RT31045 | ANTENNAS AND WAVE PROPAGATION | 22 | 23 | 0 |
| 14BJ1A0456 | RT31044 | DIGITAL SYSTEM DESIGN & DICA | 16 | 8 | 0 |
| 14BJ1A0488 | RT31042 | LINEAR INTEGRATED CIRCUIT APPLICATIONS | 20 | 19 | 0 |
| 14BJ1A0488 | RT31043 | CONTROL SYSTEMS | 23 | 34 | 3 |
| 14BJ1A04B2 | RT31042 | LINEAR INTEGRATED CIRCUIT APPLICATIONS | 16 | -1 | 0 |
| 14BJ1A0504 | RT31052 | DATA COMMUNICATION | 20 | 19 | 0 |
| 14BJ1A0509 | RT31053 | PRINCIPLES OF PROGRAMMING LANGUAGES | 21 | 15 | 0 |
| 14BJ1A0561 | RT31052 | DATA COMMUNICATION | 19 | 10 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------------|---------|--|----------|----------|---------|
| 14BJ1A0561 | RT31055 | OPERATING SYSTEMS | 22 | 10 | 0 |
| 14BJ1A0578 | RT31054 | DATABASE MANAGEMENT SYSTEMS | 26 | 42 | 3 |
| 14BJ1A0583 | RT31054 | DATABASE MANAGEMENT SYSTEMS | 23 | 25 | 3 |
| 14BJ1A05A3 | RT31051 | COMPILER DESIGN | 17 | 10 | 0 |
| 14BJ1A05A3 | RT31052 | DATA COMMUNICATION | 20 | 13 | 0 |
| 14BJ1A05A3 | RT31053 | PRINCIPLES OF PROGRAMMING LANGUAGES | 21 | 15 | 0 |
| 14BJ1A05A3 | RT31055 | OPERATING SYSTEMS | 20 | 26 | 3 |
| 14BJ1A05C0 | RT31053 | PRINCIPLES OF PROGRAMMING LANGUAGES | 26 | 33 | 3 |
| 14BJ5A0327 | RT31031 | DYNAMICS OF MACHINERY | 17 | 14 | 0 |
| 14BJ5A0327 | RT31035 | THERMAL ENGINEERING-II | 14 | 26 | 3 |
| 14BJ5A0413 | RT31044 | DIGITAL SYSTEM DESIGN & DICA | 26 | 8 | 0 |
| 14BJ5A0413 | RT31045 | ANTENNAS AND WAVE PROPAGATION | 23 | 7 | 0 |
| 14BJ5A0429 | RT31045 | ANTENNAS AND WAVE PROPAGATION | 23 | 14 | 0 |
| 15BJ1A0109 | RT31011 | GEOTECHNICAL ENGINEERING-I | 22 | 23 | 0 |
| 15BJ1A0110 | RT31011 | GEOTECHNICAL ENGINEERING-I | 19 | 15 | 0 |
| 15BJ1A0119 | RT31011 | GEOTECHNICAL ENGINEERING-I | 21 | 21 | 0 |
| 15BJ1A0119 | RT31013 | DESIGN AND DRAWING OF REINFORCED CONCRET | 27 | 35 | 3 |
| 15BJ1A0124 | RT31011 | GEOTECHNICAL ENGINEERING-I | 23 | 9 | 0 |
| 15BJ1A0141 | RT31011 | GEOTECHNICAL ENGINEERING-I | 23 | 19 | 0 |
| 15BJ1A0151 | RT31011 | GEOTECHNICAL ENGINEERING-I | 13 | 22 | 0 |
| 15BJ1A0151 | RT31012 | STRUCTURAL ANALYSIS-II | 19 | 18 | 0 |
| 15BJ1A0151 | RT31013 | DESIGN AND DRAWING OF REINFORCED CONCRET | 20 | 31 | 3 |
| 15BJ1A0155 | RT31013 | DESIGN AND DRAWING OF REINFORCED CONCRET | 26 | 31 | 3 |
| 15BJ1A0175 | RT31011 | GEOTECHNICAL ENGINEERING-I | 14 | 0 | 0 |
| 15BJ1A0175 | RT31014 | ENGINEERING GEOLOGY | 20 | 24 | 3 |
| 15BJ1A0175 | RT31015 | TRANSPORTATION ENGINEERING-I | 22 | 0 | 0 |
| 15BJ1A0175 | RT31016 | IPR & PATENTS | 23 | 8 | 0 |
| 15BJ1A0206 | RT31024 | ELECTRICAL MACHINES-III | 20 | 13 | 0 |
| 15BJ1A0206 | RT31025 | POWER ELECTRONICS | 24 | 16 | 0 |
| 15BJ1A0206 | RT31026 | LINEAR & DIGITAL IC APPLICATIONS | 4 | 25 | 0 |
| 15BJ1A0219 | RT31021 | ELECTRICAL MEASUREMENTS | 12 | 14 | 0 |
| 15BJ1A0219 | RT31023 | POWER SYSTEMS-II | 24 | 29 | 3 |
| 15BJ1A0221 | RT31025 | POWER ELECTRONICS | 27 | 10 | 0 |
| 15BJ1A0301 | RT31016 | IPR & PATENTS | 23 | -1 | 0 |
| 15BJ1A0301 | RT31035 | THERMAL ENGINEERING-II | 21 | -1 | 0 |
| 15BJ1A0309 | RT31031 | DYNAMICS OF MACHINERY | 22 | 53 | 3 |
| 15BJ1A0313 | RT31031 | DYNAMICS OF MACHINERY | 22 | 31 | 3 |
| 15BJ1A0313 | RT31033 | DESIGN OF MACHINE MEMBERS-I | 23 | 24 | 3 |
| 15BJ1A0313 | RT31034 | INSTRUMENTATION & CONTROL SYSTEMS | 22 | 18 | 0 |
| 15BJ1A0313 | RT31036 | METROLOGY | 18 | 15 | 0 |
| 15BJ1A0316 | RT31031 | DYNAMICS OF MACHINERY | 17 | 33 | 3 |
| 15BJ1A0316 | RT31033 | DESIGN OF MACHINE MEMBERS-I | 12 | 17 | 0 |
| 15BJ1A0316 | RT31036 | METROLOGY | 18 | 0 | 0 |
| 15BJ1A0325 | RT31031 | DYNAMICS OF MACHINERY | 21 | 29 | 3 |
| 15BJ1A0325 | RT31033 | DESIGN OF MACHINE MEMBERS-I | 24 | 16 | 0 |
| 15BJ1A0325 | RT31035 | THERMAL ENGINEERING-II | 19 | 15 | 0 |
| 15BJ1A0331 | RT31032 | METAL CUTTING & MACHINE TOOLS | 20 | 12 | 0 |
| 15BJ1A0331 | RT31033 | DESIGN OF MACHINE MEMBERS-I | 21 | 14 | 0 |
| 15BJ1A0331 | RT31036 | METROLOGY | 17 | 0 | 0 |
| 15BJ1A0337 | RT31031 | DYNAMICS OF MACHINERY | 19 | 30 | 3 |
| 15BJ1A0337 | RT31033 | DESIGN OF MACHINE MEMBERS-I | 18 | 30 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------------|---------|--|----------|----------|---------|
| 15BJ1A0337 | RT31035 | THERMAL ENGINEERING-II | 14 | 13 | 0 |
| 15BJ1A0355 | RT31032 | METAL CUTTING & MACHINE TOOLS | 15 | -1 | 0 |
| 15BJ1A0355 | RT31033 | DESIGN OF MACHINE MEMBERS-I | 20 | -1 | 0 |
| 15BJ1A0365 | RT31031 | DYNAMICS OF MACHINERY | 17 | 32 | 3 |
| 15BJ1A0365 | RT31032 | METAL CUTTING & MACHINE TOOLS | 17 | 11 | 0 |
| 15BJ1A0371 | RT31032 | METAL CUTTING & MACHINE TOOLS | 20 | 0 | 0 |
| 15BJ1A0371 | RT31034 | INSTRUMENTATION & CONTROL SYSTEMS | 16 | 18 | 0 |
| 15BJ1A0371 | RT31035 | THERMAL ENGINEERING-II | 20 | 10 | 0 |
| 15BJ1A0373 | RT31031 | DYNAMICS OF MACHINERY | 19 | 30 | 3 |
| 15BJ1A0373 | RT31033 | DESIGN OF MACHINE MEMBERS-I | 20 | 15 | 0 |
| 15BJ1A0373 | RT31034 | INSTRUMENTATION & CONTROL SYSTEMS | 13 | 27 | 3 |
| 15BJ1A0373 | RT31035 | THERMAL ENGINEERING-II | 15 | 0 | 0 |
| 15BJ1A0373 | RT31036 | METROLOGY | 16 | 20 | 0 |
| 15BJ1A0374 | RT31031 | DYNAMICS OF MACHINERY | 22 | 32 | 3 |
| 15BJ1A0374 | RT31036 | METROLOGY | 23 | 10 | 0 |
| 15BJ1A0379 | RT31035 | THERMAL ENGINEERING-II | 23 | 36 | 3 |
| 15BJ1A0389 | RT31032 | METAL CUTTING & MACHINE TOOLS | 22 | 9 | 0 |
| 15BJ1A0389 | RT31034 | INSTRUMENTATION & CONTROL SYSTEMS | 13 | 11 | 0 |
| 15BJ1A0392 | RT31031 | DYNAMICS OF MACHINERY | 17 | -1 | 0 |
| 15BJ1A0392 | RT31034 | INSTRUMENTATION & CONTROL SYSTEMS | 21 | -1 | 0 |
| 15BJ1A0392 | RT31036 | METROLOGY | 17 | -1 | 0 |
| 15BJ1A0393 | RT31016 | IPR & PATENTS | 25 | 12 | 0 |
| 15BJ1A0393 | RT31036 | METROLOGY | 18 | 19 | 0 |
| 15BJ1A0403 | RT31045 | ANTENNAS AND WAVE PROPAGATION | 28 | 18 | 0 |
| 15BJ1A0405 | RT31045 | ANTENNAS AND WAVE PROPAGATION | 26 | 14 | 0 |
| 15BJ1A0407 | RT31041 | PULSE & DIGITAL CIRCUITS | 18 | 22 | 0 |
| 15BJ1A0407 | RT31043 | CONTROL SYSTEMS | 20 | -1 | 0 |
| 15BJ1A0407 | RT31044 | DIGITAL SYSTEM DESIGN & DICA | 19 | 10 | 0 |
| 15BJ1A0408 | RT31042 | LINEAR INTEGRATED CIRCUIT APPLICATIONS | 20 | 25 | 3 |
| 15BJ1A0408 | RT31044 | DIGITAL SYSTEM DESIGN & DICA | 25 | 18 | 0 |
| 15BJ1A0415 | RT31045 | ANTENNAS AND WAVE PROPAGATION | 26 | 16 | 0 |
| 15BJ1A0417 | RT31042 | LINEAR INTEGRATED CIRCUIT APPLICATIONS | 20 | 21 | 0 |
| 15BJ1A0417 | RT31043 | CONTROL SYSTEMS | 16 | 12 | 0 |
| 15BJ1A0417 | RT31045 | ANTENNAS AND WAVE PROPAGATION | 22 | 11 | 0 |
| 15BJ1A0422 | RT31042 | LINEAR INTEGRATED CIRCUIT APPLICATIONS | 17 | 17 | 0 |
| 15BJ1A0422 | RT31043 | CONTROL SYSTEMS | 24 | 40 | 3 |
| 15BJ1A0422 | RT31044 | DIGITAL SYSTEM DESIGN & DICA | 19 | 11 | 0 |
| 15BJ1A0425 | RT31041 | PULSE & DIGITAL CIRCUITS | 20 | 0 | 0 |
| 15BJ1A0425 | RT31042 | LINEAR INTEGRATED CIRCUIT APPLICATIONS | 22 | 0 | 0 |
| 15BJ1A0425 | RT31043 | CONTROL SYSTEMS | 19 | 15 | 0 |
| 15BJ1A0426 | RT31041 | PULSE & DIGITAL CIRCUITS | 19 | 0 | 0 |
| 15BJ1A0426 | RT31045 | ANTENNAS AND WAVE PROPAGATION | 26 | 0 | 0 |
| 15BJ1A0434 | RT31041 | PULSE & DIGITAL CIRCUITS | 18 | -1 | 0 |
| 15BJ1A0434 | RT31044 | DIGITAL SYSTEM DESIGN & DICA | 17 | -1 | 0 |
| 15BJ1A0434 | RT31045 | ANTENNAS AND WAVE PROPAGATION | 24 | -1 | 0 |
| 15BJ1A0435 | RT31045 | ANTENNAS AND WAVE PROPAGATION | 25 | 9 | 0 |
| 15BJ1A0439 | RT31045 | ANTENNAS AND WAVE PROPAGATION | 23 | 29 | 3 |
| 15BJ1A0440 | RT31041 | PULSE & DIGITAL CIRCUITS | 25 | 32 | 3 |
| 15BJ1A0440 | RT31044 | DIGITAL SYSTEM DESIGN & DICA | 22 | 17 | 0 |
| 15BJ1A0440 | RT31045 | ANTENNAS AND WAVE PROPAGATION | 22 | 25 | 3 |
| 15BJ1A0457 | RT31041 | PULSE & DIGITAL CIRCUITS | 22 | 27 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------------|---------|--|----------|----------|---------|
| 15BJ1A0457 | RT31042 | LINEAR INTEGRATED CIRCUIT APPLICATIONS | 17 | 11 | 0 |
| 15BJ1A0457 | RT31043 | CONTROL SYSTEMS | 24 | 35 | 3 |
| 15BJ1A0457 | RT31044 | DIGITAL SYSTEM DESIGN & DICA | 17 | 13 | 0 |
| 15BJ1A0457 | RT31045 | ANTENNAS AND WAVE PROPAGATION | 19 | 24 | 3 |
| 15BJ1A0466 | RT31016 | IPR & PATENTS | 24 | 30 | 2 |
| 15BJ1A0466 | RT31041 | PULSE & DIGITAL CIRCUITS | 18 | -1 | 0 |
| 15BJ1A0466 | RT31045 | ANTENNAS AND WAVE PROPAGATION | 19 | 6 | 0 |
| 15BJ1A0467 | RT31043 | CONTROL SYSTEMS | 21 | 34 | 3 |
| 15BJ1A0470 | RT31041 | PULSE & DIGITAL CIRCUITS | 10 | 28 | 0 |
| 15BJ1A0470 | RT31044 | DIGITAL SYSTEM DESIGN & DICA | 18 | 9 | 0 |
| 15BJ1A0470 | RT31045 | ANTENNAS AND WAVE PROPAGATION | 17 | 7 | 0 |
| 15BJ1A0471 | RT31041 | PULSE & DIGITAL CIRCUITS | 15 | 34 | 3 |
| 15BJ1A0471 | RT31043 | CONTROL SYSTEMS | 17 | 33 | 3 |
| 15BJ1A0473 | RT31045 | ANTENNAS AND WAVE PROPAGATION | 16 | 17 | 0 |
| 15BJ1A0506 | RT31053 | PRINCIPLES OF PROGRAMMING LANGUAGES | 26 | 15 | 0 |
| 15BJ1A0510 | RT31052 | DATA COMMUNICATION | 26 | 8 | 0 |
| 15BJ1A0510 | RT31053 | PRINCIPLES OF PROGRAMMING LANGUAGES | 24 | 11 | 0 |
| 15BJ1A0512 | RT31051 | COMPILER DESIGN | 20 | 6 | 0 |
| 15BJ1A0512 | RT31052 | DATA COMMUNICATION | 19 | 0 | 0 |
| 15BJ1A0512 | RT31053 | PRINCIPLES OF PROGRAMMING LANGUAGES | 22 | 0 | 0 |
| 15BJ1A0512 | RT31054 | DATABASE MANAGEMENT SYSTEMS | 14 | 19 | 0 |
| 15BJ1A0512 | RT31055 | OPERATING SYSTEMS | 15 | 11 | 0 |
| 15BJ1A0528 | RT31054 | DATABASE MANAGEMENT SYSTEMS | 13 | 29 | 3 |
| 15BJ1A0529 | RT31051 | COMPILER DESIGN | 18 | -1 | 0 |
| 15BJ1A0529 | RT31052 | DATA COMMUNICATION | 20 | 0 | 0 |
| 15BJ1A0529 | RT31054 | DATABASE MANAGEMENT SYSTEMS | 9 | -1 | 0 |
| 15BJ1A0529 | RT31055 | OPERATING SYSTEMS | 9 | -1 | 0 |
| 15BJ1A0530 | RT31051 | COMPILER DESIGN | 23 | 6 | 0 |
| 15BJ1A0530 | RT31052 | DATA COMMUNICATION | 18 | 14 | 0 |
| 15BJ1A0530 | RT31054 | DATABASE MANAGEMENT SYSTEMS | 17 | 0 | 0 |
| 15BJ1A0530 | RT31055 | OPERATING SYSTEMS | 18 | 0 | 0 |
| 15BJ1A0533 | RT31051 | COMPILER DESIGN | 23 | -1 | 0 |
| 15BJ1A0533 | RT31055 | OPERATING SYSTEMS | 25 | -1 | 0 |
| 15BJ1A0539 | RT31052 | DATA COMMUNICATION | 20 | -1 | 0 |
| 15BJ1A0542 | RT31052 | DATA COMMUNICATION | 24 | 7 | 0 |
| 15BJ1A0548 | RT31051 | COMPILER DESIGN | 12 | 0 | 0 |
| 15BJ1A0548 | RT31052 | DATA COMMUNICATION | 16 | 11 | 0 |
| 15BJ1A0548 | RT31053 | PRINCIPLES OF PROGRAMMING LANGUAGES | 20 | 30 | 3 |
| 15BJ1A0548 | RT31054 | DATABASE MANAGEMENT SYSTEMS | 17 | 24 | 3 |
| 15BJ1A0548 | RT31055 | OPERATING SYSTEMS | 17 | 16 | 0 |
| 15BJ1A0556 | RT31051 | COMPILER DESIGN | 18 | 14 | 0 |
| 15BJ1A0556 | RT31052 | DATA COMMUNICATION | 13 | 9 | 0 |
| 15BJ1A0556 | RT31053 | PRINCIPLES OF PROGRAMMING LANGUAGES | 17 | 19 | 0 |
| 15BJ1A0556 | RT31055 | OPERATING SYSTEMS | 17 | 2 | 0 |
| 15BJ1A0558 | RT31051 | COMPILER DESIGN | 21 | 9 | 0 |
| 15BJ1A0558 | RT31052 | DATA COMMUNICATION | 23 | 13 | 0 |
| 15BJ1A0566 | RT31053 | PRINCIPLES OF PROGRAMMING LANGUAGES | 21 | -1 | 0 |
| 15BJ1A0587 | RT31052 | DATA COMMUNICATION | 25 | 10 | 0 |
| 15BJ1A0587 | RT31054 | DATABASE MANAGEMENT SYSTEMS | 18 | 22 | 0 |
| 15BJ1A0589 | RT31051 | COMPILER DESIGN | 22 | 17 | 0 |
| 15BJ1A0590 | RT31051 | COMPILER DESIGN | 20 | 30 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------------|---------|-------------------------------------|----------|----------|---------|
| 15BJ1A0590 | RT31054 | DATABASE MANAGEMENT SYSTEMS | 15 | 28 | 3 |
| 15BJ1A0592 | RT31052 | DATA COMMUNICATION | 24 | 23 | 0 |
| 15BJ1A0595 | RT31052 | DATA COMMUNICATION | 20 | 0 | 0 |
| 15BJ1A0595 | RT31053 | PRINCIPLES OF PROGRAMMING LANGUAGES | 21 | 17 | 0 |
| 15BJ1A0595 | RT31055 | OPERATING SYSTEMS | 17 | 0 | 0 |
| 15BJ1A0598 | RT31054 | DATABASE MANAGEMENT SYSTEMS | 14 | 30 | 3 |
| 15BJ1A05A6 | RT31051 | COMPILER DESIGN | 24 | 9 | 0 |
| 15BJ1A05A6 | RT31052 | DATA COMMUNICATION | 21 | 24 | 3 |
| 15BJ1A05A6 | RT31053 | PRINCIPLES OF PROGRAMMING LANGUAGES | 23 | 29 | 3 |
| 15BJ1A05B7 | RT31051 | COMPILER DESIGN | 20 | 0 | 0 |
| 15BJ1A05B7 | RT31054 | DATABASE MANAGEMENT SYSTEMS | 18 | 33 | 3 |
| 15BJ1A05C7 | RT31051 | COMPILER DESIGN | 17 | 12 | 0 |
| 15BJ1A05C7 | RT31052 | DATA COMMUNICATION | 20 | 7 | 0 |
| 15BJ1A05C7 | RT31054 | DATABASE MANAGEMENT SYSTEMS | 12 | 28 | 3 |
| 15BJ5A0116 | RT31011 | GEOTECHNICAL ENGINEERING-I | 16 | 24 | 3 |
| 15BJ5A0212 | RT31026 | LINEAR & DIGITAL IC APPLICATIONS | 21 | 13 | 0 |
| 15BJ5A0216 | RT31021 | ELECTRICAL MEASUREMENTS | 15 | 28 | 3 |
| 15BJ5A0216 | RT31023 | POWER SYSTEMS-II | 18 | -1 | 0 |
| 15BJ5A0216 | RT31026 | LINEAR & DIGITAL IC APPLICATIONS | 8 | 33 | 3 |
| 15BJ5A0217 | RT31021 | ELECTRICAL MEASUREMENTS | 20 | 21 | 0 |
| 15BJ5A0217 | RT31023 | POWER SYSTEMS-II | 20 | 19 | 0 |
| 15BJ5A0217 | RT31026 | LINEAR & DIGITAL IC APPLICATIONS | 14 | 25 | 0 |
| 15KT1A0519 | RT31055 | OPERATING SYSTEMS | 9 | -1 | 0 |
| 16BJ5A0117 | RT31011 | GEOTECHNICAL ENGINEERING-I | 5 | -1 | 0 |
| 16BJ5A0120 | RT31011 | GEOTECHNICAL ENGINEERING-I | 16 | 17 | 0 |
| 16BJ5A0205 | RT31026 | LINEAR & DIGITAL IC APPLICATIONS | 25 | 36 | 3 |
| 16BJ5A0210 | RT31026 | LINEAR & DIGITAL IC APPLICATIONS | 22 | 28 | 3 |
| 16BJ5A0212 | RT31023 | POWER SYSTEMS-II | 24 | 29 | 3 |
| 16BJ5A0212 | RT31025 | POWER ELECTRONICS | 21 | 12 | 0 |
| 16BJ5A0212 | RT31026 | LINEAR & DIGITAL IC APPLICATIONS | 19 | 2 | 0 |
| 16BJ5A0506 | RT31053 | PRINCIPLES OF PROGRAMMING LANGUAGES | 22 | 17 | 0 |
| 16BJ5A0507 | RT31051 | COMPILER DESIGN | 22 | 10 | 0 |
| 16BJ5A0507 | RT31052 | DATA COMMUNICATION | 25 | 7 | 0 |
| 16BJ5A0507 | RT31054 | DATABASE MANAGEMENT SYSTEMS | 23 | 28 | 3 |
| 16BJ5A0508 | RT31052 | DATA COMMUNICATION | 19 | 6 | 0 |
| 16BJ5A0508 | RT31054 | DATABASE MANAGEMENT SYSTEMS | 17 | 18 | 0 |

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 20-01-2020]

** 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.

Robert A. Kelly

Date:10.01.2020

Controller of Examinations