



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for II B.TECH I SEMESTER SUPPLEMENTARY EXAMINATIONS NOV-2017

College: GUDLAVALLERU ENGG. COLLEGE, GUDLAVALLERU:48

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|---------|--|----------|----------|---------|
| 10481A05B9 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 6 | 38 | 4 |
| 10481A1210 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 5 | 34 | 0 |
| 10481A1266 | R21052 | PROBABILITY & STATISTICS | 10 | 0 | 0 |
| 10481A1269 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 11 | 48 | 4 |
| 11481A0164 | R21011 | MECHANICS OF MATERIALS | 5 | 6 | 0 |
| 11481A0168 | R21011 | MECHANICS OF MATERIALS | 5 | -1 | 0 |
| 11481A0168 | R21016 | MATHEMATICS-III | 2 | -1 | 0 |
| 11481A0181 | R21016 | MATHEMATICS-III | 10 | 18 | 0 |
| 11481A0203 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 7 | 49 | 4 |
| 11481A0228 | R21025 | ELECTRICAL MACHINES-I | 9 | 35 | 4 |
| 11481A0361 | R21021 | FLUID MECHANICS & HYDRAULIC MACHINES | 6 | 30 | 0 |
| 11481A0419 | R21042 | NETWORK ANALYSIS | 6 | -1 | 0 |
| 11481A0419 | R21043 | PROBABILITY THEORY & STOCHASTIC PROCESSES | 6 | -1 | 0 |
| 11481A0419 | R21044 | SIGNALS & SYSTEMS | 6 | -1 | 0 |
| 11481A0495 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 11 | 53 | 4 |
| 11481A04A1 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 8 | 49 | 4 |
| 11481A1254 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 17 | 15 | 0 |
| 11481A1271 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 18 | -1 | 0 |
| 11481A1271 | R21053 | MATHEMATICAL FOUN. OF COMP. SCI. AND ENGG. | 9 | -1 | 0 |
| 11485A0316 | R21032 | THERMODYNAMICS | 8 | 33 | 4 |
| 11485A0413 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 12 | -1 | 0 |
| 11485A0413 | R21042 | NETWORK ANALYSIS | 12 | 9 | 0 |
| 11485A0413 | R21043 | PROBABILITY THEORY & STOCHASTIC PROCESSES | 12 | 0 | 0 |
| 11485A0413 | R21044 | SIGNALS & SYSTEMS | 11 | 0 | 0 |
| 11485A0421 | R21042 | NETWORK ANALYSIS | 10 | -1 | 0 |
| 11485A0421 | R21043 | PROBABILITY THEORY & STOCHASTIC PROCESSES | 13 | -1 | 0 |
| 11PA1A0303 | R21032 | THERMODYNAMICS | 4 | 53 | 4 |
| 12481A0115 | R21013 | ELECTRICAL AND ELECTRONICS ENGINEERING | 5 | 17 | 0 |
| 12481A0115 | R21015 | SURVEYING | 5 | 10 | 0 |
| 12481A0143 | R21013 | ELECTRICAL AND ELECTRONICS ENGINEERING | 7 | -1 | 0 |
| 12481A0143 | R21014 | FLUID MECHANICS | 11 | 0 | 0 |
| 12481A0160 | R21016 | MATHEMATICS-III | 19 | -1 | 0 |
| 12481A0222 | R21021 | FLUID MECHANICS & HYDRAULIC MACHINES | 8 | 35 | 4 |
| 12481A0222 | R21025 | ELECTRICAL MACHINES-I | 12 | 38 | 4 |
| 12481A0222 | R21029 | ELECTRO MAGNETIC FIELD | 10 | 0 | 0 |
| 12481A0223 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 10 | 35 | 4 |
| 12481A0245 | R21029 | ELECTRO MAGNETIC FIELD | 7 | 0 | 0 |
| 12481A0299 | R21023 | ELECTRICAL CIRCUIT ANALYSIS-I | 17 | 6 | 0 |
| 12481A02C5 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHODS | 19 | 11 | 0 |
| 12481A02C6 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 11 | -1 | 0 |
| 12481A02C6 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 15 | -1 | 0 |
| 12481A02C6 | RT21023 | BASIC ELECTRONICS AND DEVICES | 13 | 0 | 0 |
| 12481A02C6 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHODS | 3 | 0 | 0 |
| 12481A02C6 | RT21025 | ELECTRO MAGNETIC FIELDS | 5 | 0 | 0 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|---------|---|----------|----------|---------|
| 12481A02C6 | RT21026 | ELECTRICAL MACHINES-I | 7 | 0 | 0 |
| 12481A0311 | R21031 | ENGINEERING MECHANICS | 9 | 19 | 0 |
| 12481A0340 | R21013 | ELECTRICAL AND ELECTRONICS ENGINEERING | 9 | 9 | 0 |
| 12481A0340 | R21021 | FLUID MECHANICS & HYDRAULIC MACHINES | 12 | 40 | 4 |
| 12481A0340 | R21032 | THERMODYNAMICS | 7 | -1 | 0 |
| 12481A0370 | R21032 | THERMODYNAMICS | 8 | 13 | 0 |
| 12481A0371 | RT21032 | MECHANICS OF SOLIDS | 12 | -1 | 0 |
| 12481A0373 | R21032 | THERMODYNAMICS | 11 | 0 | 0 |
| 12481A03A2 | R21031 | ENGINEERING MECHANICS | 4 | 16 | 0 |
| 12481A03A2 | R21032 | THERMODYNAMICS | 8 | 17 | 0 |
| 12481A03D5 | RT21032 | MECHANICS OF SOLIDS | 10 | 23 | 0 |
| 12481A03D5 | RT21033 | THERMODYNAMICS | 15 | 13 | 0 |
| 12481A03F1 | R21032 | THERMODYNAMICS | 13 | 19 | 0 |
| 12481A03F2 | R21031 | ENGINEERING MECHANICS | 8 | 34 | 4 |
| 12481A03F2 | R21032 | THERMODYNAMICS | 7 | 35 | 4 |
| 12481A03F3 | R21013 | ELECTRICAL AND ELECTRONICS ENGINEERING | 11 | -1 | 0 |
| 12481A03F3 | R21031 | ENGINEERING MECHANICS | 12 | 15 | 0 |
| 12481A03F3 | R21032 | THERMODYNAMICS | 10 | 15 | 0 |
| 12481A03G2 | R21013 | ELECTRICAL AND ELECTRONICS ENGINEERING | 2 | -1 | 0 |
| 12481A03G2 | R21018 | ENGLISH COMMUNICATION PRACTICE | 17 | 35 | 1 |
| 12481A03G2 | R21021 | FLUID MECHANICS & HYDRAULIC MACHINES | 10 | 6 | 0 |
| 12481A03G2 | R21022 | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS | 10 | 17 | 0 |
| 12481A03G2 | R21031 | ENGINEERING MECHANICS | 15 | -1 | 0 |
| 12481A03G2 | R21032 | THERMODYNAMICS | 5 | 0 | 0 |
| 12481A0419 | R21042 | NETWORK ANALYSIS | 11 | 21 | 0 |
| 12481A04F4 | R21041 | ELECTRICAL TECHNOLOGY | 10 | 21 | 0 |
| 12481A0534 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 8 | 40 | 4 |
| 12481A0534 | R21054 | DIGITAL LOGIC DESIGN | 5 | 0 | 0 |
| 12481A0535 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 3 | 30 | 0 |
| 12481A0535 | R21052 | PROBABILITY & STATISTICS | 6 | 22 | 0 |
| 12481A0535 | R21053 | MATHEMATICAL FOUN. OF COMP. SCI. AND ENGG. | 5 | 9 | 0 |
| 12481A0547 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 11 | 9 | 0 |
| 12481A0547 | R21052 | PROBABILITY & STATISTICS | 7 | 11 | 0 |
| 12481A0547 | R21053 | MATHEMATICAL FOUN. OF COMP. SCI. AND ENGG. | 6 | 0 | 0 |
| 12481A0561 | R21053 | MATHEMATICAL FOUN. OF COMP. SCI. AND ENGG. | 4 | 11 | 0 |
| 12481A0574 | R21022 | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS | 8 | 31 | 0 |
| 12481A0574 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 9 | 16 | 0 |
| 12481A0574 | R21052 | PROBABILITY & STATISTICS | 10 | 7 | 0 |
| 12481A0574 | R21053 | MATHEMATICAL FOUN. OF COMP. SCI. AND ENGG. | 8 | 0 | 0 |
| 12481A0574 | R21054 | DIGITAL LOGIC DESIGN | 14 | 12 | 0 |
| 12481A0586 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 5 | 56 | 4 |
| 12481A0586 | R21051 | DATA STRUCTURES | 12 | 39 | 4 |
| 12481A0586 | R21052 | PROBABILITY & STATISTICS | 0 | 40 | 4 |
| 12481A0586 | R21053 | MATHEMATICAL FOUN. OF COMP. SCI. AND ENGG. | 2 | 0 | 0 |
| 12481A0586 | R21054 | DIGITAL LOGIC DESIGN | 3 | 43 | 4 |
| 12481A05D0 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 6 | 8 | 0 |
| 12481A05D0 | R21052 | PROBABILITY & STATISTICS | 11 | 12 | 0 |
| 12481A05E5 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 9 | 35 | 4 |
| 12481A05E5 | R21052 | PROBABILITY & STATISTICS | 12 | 10 | 0 |
| 12481A1214 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 11 | 8 | 0 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|---------|--|----------|----------|---------|
| 12481A1214 | R21052 | PROBABILITY & STATISTICS | 12 | 7 | 0 |
| 12481A1214 | R21053 | MATHEMATICAL FOUN. OF COMP. SCI. AND ENGG. | 2 | 19 | 0 |
| 12481A1218 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 10 | -1 | 0 |
| 12481A1218 | R21051 | DATA STRUCTURES | 10 | -1 | 0 |
| 12481A1218 | R21054 | DIGITAL LOGIC DESIGN | 6 | -1 | 0 |
| 12481A1221 | R21052 | PROBABILITY & STATISTICS | 11 | 0 | 0 |
| 12481A1221 | R21053 | MATHEMATICAL FOUN. OF COMP. SCI. AND ENGG. | 10 | 0 | 0 |
| 12481A1221 | R21054 | DIGITAL LOGIC DESIGN | 10 | -1 | 0 |
| 12481A1224 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 13 | 0 | 0 |
| 12481A1224 | R21052 | PROBABILITY & STATISTICS | 14 | 0 | 0 |
| 12481A1229 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 3 | 0 | 0 |
| 12481A1229 | R21052 | PROBABILITY & STATISTICS | 4 | 7 | 0 |
| 12481A1229 | R21053 | MATHEMATICAL FOUN. OF COMP. SCI. AND ENGG. | 4 | 10 | 0 |
| 12481A1229 | R21054 | DIGITAL LOGIC DESIGN | 1 | 18 | 0 |
| 12485A0116 | R21011 | MECHANICS OF MATERIALS | 9 | -1 | 0 |
| 12485A0116 | R21013 | ELECTRICAL AND ELECTRONICS ENGINEERING | 9 | 0 | 0 |
| 12485A0116 | R21015 | SURVEYING | 8 | -1 | 0 |
| 12485A0224 | R21029 | ELECTRO MAGNETIC FIELD | 7 | 11 | 0 |
| 13481A0135 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERING | 14 | 31 | 3 |
| 13481A0143 | RT21012 | PROBABILITY & STATISTICS | 9 | 29 | 0 |
| 13481A0166 | RT21013 | STRENGTH OF MATERIALS-I | 12 | 29 | 3 |
| 13481A0168 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERING | 13 | 30 | 3 |
| 13481A0178 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERING | 12 | 31 | 3 |
| 13481A0181 | RT21012 | PROBABILITY & STATISTICS | 20 | 33 | 3 |
| 13481A0183 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERING | 15 | 22 | 0 |
| 13481A0183 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 12 | -1 | 0 |
| 13481A0193 | RT21012 | PROBABILITY & STATISTICS | 20 | 11 | 0 |
| 13481A0195 | RT21013 | STRENGTH OF MATERIALS-I | 15 | 7 | 0 |
| 13481A0195 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 16 | 10 | 0 |
| 13481A0195 | RT21015 | SURVEYING | 14 | 16 | 0 |
| 13481A0213 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 8 | 19 | 0 |
| 13481A0213 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 9 | 0 | 0 |
| 13481A0213 | RT21023 | BASIC ELECTRONICS AND DEVICES | 6 | 0 | 0 |
| 13481A0213 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHODS | 6 | 0 | 0 |
| 13481A0213 | RT21025 | ELECTRO MAGNETIC FIELDS | 10 | 12 | 0 |
| 13481A0213 | RT21026 | ELECTRICAL MACHINES-I | 4 | 6 | 0 |
| 13481A0214 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHODS | 11 | 6 | 0 |
| 13481A0214 | RT21025 | ELECTRO MAGNETIC FIELDS | 13 | 7 | 0 |
| 13481A0214 | RT21026 | ELECTRICAL MACHINES-I | 6 | 11 | 0 |
| 13481A0215 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 11 | -1 | 0 |
| 13481A0215 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 7 | -1 | 0 |
| 13481A0215 | RT21023 | BASIC ELECTRONICS AND DEVICES | 6 | 0 | 0 |
| 13481A0215 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHODS | 10 | 0 | 0 |
| 13481A0215 | RT21025 | ELECTRO MAGNETIC FIELDS | 9 | -1 | 0 |
| 13481A0215 | RT21026 | ELECTRICAL MACHINES-I | 1 | -1 | 0 |
| 13481A0218 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 7 | 5 | 0 |
| 13481A0218 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 10 | -1 | 0 |
| 13481A0218 | RT21023 | BASIC ELECTRONICS AND DEVICES | 4 | 17 | 0 |
| 13481A0218 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHODS | 11 | -1 | 0 |
| 13481A0218 | RT21025 | ELECTRO MAGNETIC FIELDS | 3 | -1 | 0 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|---------|--|----------|----------|---------|
| 13481A0218 | RT21026 | ELECTRICAL MACHINES-I | 4 | -1 | 0 |
| 13481A0219 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 13 | 0 | 0 |
| 13481A0231 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 11 | 31 | 3 |
| 13481A0254 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHODS | 6 | 8 | 0 |
| 13481A0282 | RT21025 | ELECTRO MAGNETIC FIELDS | 5 | 16 | 0 |
| 13481A0286 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 11 | 16 | 0 |
| 13481A0289 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 9 | 30 | 0 |
| 13481A0291 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHODS | 12 | 9 | 0 |
| 13481A0299 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 9 | 23 | 0 |
| 13481A0299 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 16 | -1 | 0 |
| 13481A0299 | RT21023 | BASIC ELECTRONICS AND DEVICES | 11 | -1 | 0 |
| 13481A0299 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHODS | 6 | -1 | 0 |
| 13481A0299 | RT21026 | ELECTRICAL MACHINES-I | 13 | -1 | 0 |
| 13481A02C5 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHODS | 18 | 10 | 0 |
| 13481A0302 | RT21032 | MECHANICS OF SOLIDS | 8 | 7 | 0 |
| 13481A0302 | RT21033 | THERMODYNAMICS | 9 | 7 | 0 |
| 13481A0302 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS | 14 | 28 | 3 |
| 13481A0308 | RT21032 | MECHANICS OF SOLIDS | 7 | 0 | 0 |
| 13481A0308 | RT21033 | THERMODYNAMICS | 6 | 0 | 0 |
| 13481A0314 | RT21032 | MECHANICS OF SOLIDS | 10 | 9 | 0 |
| 13481A0318 | RT21032 | MECHANICS OF SOLIDS | 9 | 15 | 0 |
| 13481A0336 | RT21032 | MECHANICS OF SOLIDS | 7 | 8 | 0 |
| 13481A0344 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERING | 12 | 29 | 3 |
| 13481A0344 | RT21032 | MECHANICS OF SOLIDS | 10 | 0 | 0 |
| 13481A0352 | RT21032 | MECHANICS OF SOLIDS | 12 | 6 | 0 |
| 13481A0357 | RT21032 | MECHANICS OF SOLIDS | 10 | 19 | 0 |
| 13481A0390 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERING | 9 | 25 | 0 |
| 13481A0390 | RT21032 | MECHANICS OF SOLIDS | 9 | 0 | 0 |
| 13481A0390 | RT21033 | THERMODYNAMICS | 16 | 6 | 0 |
| 13481A0392 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERING | 13 | 33 | 3 |
| 13481A0392 | RT21033 | THERMODYNAMICS | 16 | 15 | 0 |
| 13481A0394 | RT21032 | MECHANICS OF SOLIDS | 9 | 13 | 0 |
| 13481A03A6 | RT21032 | MECHANICS OF SOLIDS | 11 | -1 | 0 |
| 13481A03A9 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERING | 12 | 38 | 3 |
| 13481A03A9 | RT21032 | MECHANICS OF SOLIDS | 13 | 34 | 3 |
| 13481A03A9 | RT21033 | THERMODYNAMICS | 18 | 16 | 0 |
| 13481A03B9 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERING | 13 | 32 | 3 |
| 13481A03C6 | RT21032 | MECHANICS OF SOLIDS | 9 | 11 | 0 |
| 13481A03D2 | RT21032 | MECHANICS OF SOLIDS | 10 | 11 | 0 |
| 13481A03D2 | RT21033 | THERMODYNAMICS | 12 | 0 | 0 |
| 13481A03F6 | RT21032 | MECHANICS OF SOLIDS | 10 | 34 | 3 |
| 13481A03F6 | RT21033 | THERMODYNAMICS | 15 | 11 | 0 |
| 13481A03G5 | RT21032 | MECHANICS OF SOLIDS | 13 | 17 | 0 |
| 13481A03G5 | RT21033 | THERMODYNAMICS | 16 | 11 | 0 |
| 13481A0401 | RT21044 | SIGNALS AND SYSTEMS | 12 | -1 | 0 |
| 13481A0401 | RT21045 | ELECTRICAL TECHNOLOGY | 14 | -1 | 0 |
| 13481A0404 | RT21042 | DATA STRUCTURES | 15 | -1 | 0 |
| 13481A0406 | RT21044 | SIGNALS AND SYSTEMS | 16 | 29 | 3 |
| 13481A0427 | RT21044 | SIGNALS AND SYSTEMS | 17 | 13 | 0 |
| 13481A0438 | RT21044 | SIGNALS AND SYSTEMS | 12 | 11 | 0 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|---------|---|----------|----------|---------|
| 13481A0442 | RT21044 | SIGNALS AND SYSTEMS | 17 | 30 | 3 |
| 13481A0445 | RT21044 | SIGNALS AND SYSTEMS | 13 | 37 | 3 |
| 13481A0452 | RT21044 | SIGNALS AND SYSTEMS | 11 | 35 | 3 |
| 13481A0481 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 9 | 15 | 0 |
| 13481A0481 | RT21044 | SIGNALS AND SYSTEMS | 9 | 0 | 0 |
| 13481A0489 | RT21044 | SIGNALS AND SYSTEMS | 5 | 0 | 0 |
| 13481A04A8 | RT21044 | SIGNALS AND SYSTEMS | 11 | 0 | 0 |
| 13481A04B8 | RT21044 | SIGNALS AND SYSTEMS | 12 | 0 | 0 |
| 13481A04H3 | RT21044 | SIGNALS AND SYSTEMS | 14 | 0 | 0 |
| 13481A04H3 | RT21045 | ELECTRICAL TECHNOLOGY | 15 | 6 | 0 |
| 13481A0518 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCIENC | 15 | 0 | 0 |
| 13481A0518 | RT21053 | DIGITAL LOGIC DESIGN | 13 | 17 | 0 |
| 13481A0527 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCIENC | 13 | 10 | 0 |
| 13481A0538 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 19 | -1 | 0 |
| 13481A0545 | RT21042 | DATA STRUCTURES | 12 | 29 | 3 |
| 13481A0545 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 12 | 8 | 0 |
| 13481A0545 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCIENC | 11 | 11 | 0 |
| 13481A0545 | RT21053 | DIGITAL LOGIC DESIGN | 12 | 8 | 0 |
| 13481A0574 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 15 | 8 | 0 |
| 13481A05A7 | RT21053 | DIGITAL LOGIC DESIGN | 13 | -1 | 0 |
| 13481A1220 | RT21042 | DATA STRUCTURES | 7 | -1 | 0 |
| 13481A1220 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 5 | -1 | 0 |
| 13481A1220 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCIENC | 13 | -1 | 0 |
| 13481A1220 | RT21053 | DIGITAL LOGIC DESIGN | 9 | -1 | 0 |
| 13481A1220 | RT21056 | DIGITAL LOGIC DESIGN LAB | 17 | -1 | 0 |
| 13481A1221 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 18 | 18 | 0 |
| 13481A1221 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCIENC | 16 | 15 | 0 |
| 13481A1221 | RT21053 | DIGITAL LOGIC DESIGN | 13 | 10 | 0 |
| 13481A1232 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCIENC | 23 | 6 | 0 |
| 13481A1233 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCIENC | 11 | 17 | 0 |
| 13481A1235 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCIENC | 9 | 22 | 0 |
| 13481A1235 | RT21053 | DIGITAL LOGIC DESIGN | 10 | 8 | 0 |
| 13485A0216 | R21029 | ELECTRO MAGNETIC FIELD | 14 | 8 | 0 |
| 13485A0239 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 10 | 30 | 4 |
| 13485A0239 | R21029 | ELECTRO MAGNETIC FIELD | 7 | 33 | 4 |
| 13485A0425 | R21043 | PROBABILITY THEORY & STOCHASTIC PROCESSES | 10 | -1 | 0 |
| 13485A0425 | R21044 | SIGNALS & SYSTEMS | 12 | 24 | 0 |
| 13485A0509 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 10 | 38 | 4 |
| 13485A0509 | R21052 | PROBABILITY & STATISTICS | 11 | 19 | 0 |
| 13485A0509 | R21053 | MATHEMATICAL FOUN. OF COMP. SCI. AND ENGG. | 4 | 16 | 0 |
| 13485A0529 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 13 | 37 | 4 |
| 13485A0529 | R21054 | DIGITAL LOGIC DESIGN | 13 | -1 | 0 |
| 13485A0530 | R21052 | PROBABILITY & STATISTICS | 17 | 0 | 0 |
| 13485A0530 | R21053 | MATHEMATICAL FOUN. OF COMP. SCI. AND ENGG. | 7 | 11 | 0 |
| 14485A0107 | RT21016 | FLUID MECHANICS | 12 | 0 | 0 |
| 14485A0112 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERING | 12 | 25 | 0 |
| 14485A0203 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHODS | 17 | 10 | 0 |
| 14485A0230 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHODS | 12 | 12 | 0 |
| 14485A0236 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHODS | 5 | 12 | 0 |
| 14485A0240 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHODS | 5 | 20 | 0 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|---------|---|----------|----------|---------|
| 14485A0244 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHODS | 12 | 30 | 3 |
| 14485A0320 | RT21033 | THERMODYNAMICS | 10 | 20 | 0 |
| 14485A0412 | RT21044 | SIGNALS AND SYSTEMS | 9 | 15 | 0 |
| 14485A0423 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS | 7 | -1 | 0 |
| 14485A0423 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 9 | -1 | 0 |
| 14485A0423 | RT21042 | DATA STRUCTURES | 7 | 0 | 0 |
| 14485A0423 | RT21043 | ENVIRONMENTAL STUDIES | 9 | -1 | 0 |
| 14485A0423 | RT21044 | SIGNALS AND SYSTEMS | 0 | -1 | 0 |
| 14485A0423 | RT21045 | ELECTRICAL TECHNOLOGY | 12 | 10 | 0 |
| 14485A0434 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS | 11 | 29 | 3 |
| 14485A0434 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 8 | 37 | 3 |
| 14485A0434 | RT21042 | DATA STRUCTURES | 13 | 19 | 0 |
| 14485A0434 | RT21044 | SIGNALS AND SYSTEMS | 10 | 31 | 3 |
| 14485A0434 | RT21045 | ELECTRICAL TECHNOLOGY | 9 | 53 | 3 |
| 14485A0519 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCIENC | 14 | 12 | 0 |

**NOTE:1 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 17-01-2018]

**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:10-01-2018

N. Mohan Rao
Controller of Examinations