# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for  B.TECH II YEAR I Semester Examinations November-2016

College name: B V CHALAMAIAH INST. OF TECH. & SCI., BATLAPALEM, AMALAPURA:H4

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| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 09H41A0257 | W0221 | ELECTRICAL MACHINES - I | 13 | 7 | 0 |
| 09H41A0257 | X0223 | PULSE & DIGITAL CIRCUITS | 11 | 4 | 0 |
| 09H41A0257 | X0225 | ELECTROMAGNETIC FIELDS | 11 | 0 | 0 |
| 09H41A0263 | X0224 | SWITCHING THOERY & LOGIC DESIGN | 15 | 7 | 0 |
| 09H41A0468 | X0221 | MATHEMATICS - III | 9 | -1 | 0 |
| 09H41A1210 | X0522 | MATHEMATICAL FOUNDATIONS OF COMP. SC. | 9 | 0 | 0 |
| 09H41A1221 | X0526 | UNIX AND SHELL PROGRAMMING | 6 | 21 | 0 |
| 10H41A0224 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 10 | 0 | 0 |
| 10H41A0229 | R21024 | ELECTRO MAGNETIC FIELD | 7 | 11 | 0 |
| 10H41A0240 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 6 | 2 | 0 |
| 10H41A0246 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 8 | -1 | 0 |
| 10H41A0256 | R21025 | ELECTRICAL MACHINES-I | 6 | 34 | 4 |
| 10H41A0256 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 7 | 26 | 0 |
| 10H41A0284 | R21023 | ELECTRICAL CIRCUIT ANALYSIS-I | 14 | -1 | 0 |
| 10H41A0286 | R21024 | ELECTRO MAGNETIC FIELD | 11 | -1 | 0 |
| 10H41A0286 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 11 | 20 | 0 |
| 10H41A0295 | R21023 | ELECTRICAL CIRCUIT ANALYSIS-I | 8 | 0 | 0 |
| 10H41A0295 | R21024 | ELECTRO MAGNETIC FIELD | 4 | -1 | 0 |
| 10H41A0295 | R21025 | ELECTRICAL MACHINES-I | 9 | 31 | 4 |
| 10H41A0295 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 11 | 44 | 4 |
| 10H41A02A1 | R21021 | FLUID MECHANICS & HYDRAULIC MACHINES | 9 | 0 | 0 |
| 10H41A02A1 | R21023 | ELECTRICAL CIRCUIT ANALYSIS-I | 10 | -1 | 0 |
| 10H41A02A1 | R21024 | ELECTRO MAGNETIC FIELD | 8 | 3 | 0 |
| 10H41A02A1 | R21025 | ELECTRICAL MACHINES-I | 11 | -1 | 0 |
| 10H41A02A7 | R21024 | ELECTRO MAGNETIC FIELD | 9 | 9 | 0 |
| 10H41A02A7 | R21025 | ELECTRICAL MACHINES-I | 9 | 37 | 4 |
| 10H41A02A7 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 11 | 15 | 0 |
| 10H41A02A9 | R21023 | ELECTRICAL CIRCUIT ANALYSIS-I | 8 | 19 | 0 |
| 10H41A02A9 | R21025 | ELECTRICAL MACHINES-I | 6 | 6 | 0 |
| 10H41A0425 | R21044 | SIGNALS & SYSTEMS | 9 | 12 | 0 |
| 10H41A0444 | R21041 | ELECTRICAL TECHNOLOGY | 10 | 44 | 4 |
| 10H41A0444 | R21043 | PROBABILITY THEORY & STOCHASTIC PROCESSE | 13 | 57 | 4 |
| 10H41A0520 | R21054 | DIGITAL LOGIC DESIGN | 0 | -1 | 0 |
| 10H41A0526 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 9 | 0 | 0 |
| 10H41A0526 | R21052 | PROBABILITY & STATISTICS | 7 | 0 | 0 |
| 10H41A0526 | R21054 | DIGITAL LOGIC DESIGN | 7 | 7 | 0 |
| 10H41A0543 | R21022 | MANAGERIAL ECONOMICS AND FINANCIAL ANALY | 12 | 2 | 0 |
| 10H41A0543 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 4 | 0 | 0 |
| 10H41A0543 | R21028 | ELECTRONIC DEVICES AND CIRCUITS LAB | 13 | 39 | 2 |
| 10H41A0543 | R21051 | DATA STRUCTURES | 11 | 3 | 0 |
| 10H41A0543 | R21052 | PROBABILITY & STATISTICS | 9 | 0 | 0 |
| 10H41A0543 | R21053 | MATHEMATICAL FOUN. OF COMP.  SCI. AND EN | 6 | -1 | 0 |
| 10H41A0543 | R21054 | DIGITAL LOGIC DESIGN | 8 | 1 | 0 |
| 10H41A0568 | R21052 | PROBABILITY & STATISTICS | 9 | 31 | 4 |
| 10H41A0569 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 8 | 0 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 10H41A0569 | R21053 | MATHEMATICAL FOUN. OF COMP.  SCI. AND EN | 6 | -1 | 0 |
| 10H41A0588 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 10 | 0 | 0 |
| 10H41A0588 | R21052 | PROBABILITY & STATISTICS | 7 | 2 | 0 |
| 10H45A0402 | X0421 | PROBABILITY THEORY & STO. PROCESSES | 4 | 1 | 0 |
| 10H45A0402 | X0423 | SIGNALS & SYSTEMS | 3 | 0 | 0 |
| 117B1A0508 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 14 | 0 | 0 |
| 11A91A0220 | R21023 | ELECTRICAL CIRCUIT ANALYSIS-I | 15 | -1 | 0 |
| 11A91A0220 | R21025 | ELECTRICAL MACHINES-I | 17 | -1 | 0 |
| 11A91A0220 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 13 | -1 | 0 |
| 11H41A0227 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 13 | 7 | 0 |
| 11H41A0233 | R21025 | ELECTRICAL MACHINES-I | 14 | 29 | 4 |
| 11H41A0406 | R21043 | PROBABILITY THEORY & STOCHASTIC PROCESSE | 9 | 54 | 4 |
| 11H41A0406 | R21044 | SIGNALS & SYSTEMS | 6 | 8 | 0 |
| 11H41A0425 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 13 | -1 | 0 |
| 11H41A0425 | R21042 | NETWORK ANALYSIS | 12 | -1 | 0 |
| 11H41A0425 | R21043 | PROBABILITY THEORY & STOCHASTIC PROCESSE | 17 | -1 | 0 |
| 11H41A0425 | R21044 | SIGNALS & SYSTEMS | 13 | -1 | 0 |
| 11H41A0496 | R21042 | NETWORK ANALYSIS | 15 | 0 | 0 |
| 11H45A0201 | R21024 | ELECTRO MAGNETIC FIELD | 13 | -1 | 0 |
| 11H45A0207 | R21024 | ELECTRO MAGNETIC FIELD | 8 | 5 | 0 |
| 11H45A0404 | R21043 | PROBABILITY THEORY & STOCHASTIC PROCESSE | 13 | 43 | 4 |
| 11H45A0404 | R21044 | SIGNALS & SYSTEMS | 9 | 0 | 0 |
| 11H45A0412 | R21043 | PROBABILITY THEORY & STOCHASTIC PROCESSE | 13 | 46 | 4 |
| 11H45A0412 | R21044 | SIGNALS & SYSTEMS | 15 | 0 | 0 |
| 122Q1A0221 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 15 | 15 | 0 |
| 12H41A0113 | R21013 | ELECTRICAL AND ELECTRONICS ENGINEERING | 13 | 16 | 0 |
| 12H41A0117 | R21016 | MATHEMATICS-III | 18 | 1 | 0 |
| 12H41A0119 | R21011 | MECHANICS OF MATERIALS | 15 | 8 | 0 |
| 12H41A0119 | R21013 | ELECTRICAL AND ELECTRONICS ENGINEERING | 9 | 1 | 0 |
| 12H41A0119 | R21014 | FLUID MECHANICS | 16 | 0 | 0 |
| 12H41A0127 | R21013 | ELECTRICAL AND ELECTRONICS ENGINEERING | 8 | 33 | 4 |
| 12H41A0127 | R21014 | FLUID MECHANICS | 18 | -1 | 0 |
| 12H41A0203 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 14 | -1 | 0 |
| 12H41A0203 | R21029 | ELECTRO MAGNETIC FIELD | 18 | 12 | 0 |
| 12H41A0208 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 14 | 9 | 0 |
| 12H41A0209 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 9 | 16 | 0 |
| 12H41A0213 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 13 | 7 | 0 |
| 12H41A0216 | R21025 | ELECTRICAL MACHINES-I | 13 | 36 | 4 |
| 12H41A0216 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 10 | -1 | 0 |
| 12H41A0216 | R21029 | ELECTRO MAGNETIC FIELD | 13 | -1 | 0 |
| 12H41A0217 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 7 | 7 | 0 |
| 12H41A0217 | R21029 | ELECTRO MAGNETIC FIELD | 14 | 4 | 0 |
| 12H41A0229 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 14 | 6 | 0 |
| 12H41A0238 | R21029 | ELECTRO MAGNETIC FIELD | 19 | -1 | 0 |
| 12H41A0246 | R21021 | FLUID MECHANICS & HYDRAULIC MACHINES | 18 | 9 | 0 |
| 12H41A0252 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 10 | 14 | 0 |
| 12H41A0301 | R21031 | ENGINEERING  MECHANICS | 11 | 0 | 0 |
| 12H41A0301 | R21032 | THERMODYNAMICS | 16 | 6 | 0 |
| 12H41A0308 | R21013 | ELECTRICAL AND ELECTRONICS ENGINEERING | 11 | -1 | 0 |
| 12H41A0308 | R21022 | MANAGERIAL ECONOMICS AND FINANCIAL ANALY | 16 | -1 | 0 |
| 12H41A0314 | R21013 | ELECTRICAL AND ELECTRONICS ENGINEERING | 13 | 8 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 12H41A0314 | R21021 | FLUID MECHANICS & HYDRAULIC MACHINES | 17 | 3 | 0 |
| 12H41A0314 | R21032 | THERMODYNAMICS | 18 | -1 | 0 |
| 12H41A0322 | R21013 | ELECTRICAL AND ELECTRONICS ENGINEERING | 11 | 30 | 4 |
| 12H41A0322 | R21031 | ENGINEERING  MECHANICS | 10 | 2 | 0 |
| 12H41A0333 | R21013 | ELECTRICAL AND ELECTRONICS ENGINEERING | 15 | 32 | 4 |
| 12H41A0349 | R21013 | ELECTRICAL AND ELECTRONICS ENGINEERING | 14 | 3 | 0 |
| 12H41A0349 | R21021 | FLUID MECHANICS & HYDRAULIC MACHINES | 16 | 2 | 0 |
| 12H41A0349 | R21022 | MANAGERIAL ECONOMICS AND FINANCIAL ANALY | 16 | -1 | 0 |
| 12H41A0349 | R21031 | ENGINEERING  MECHANICS | 19 | 0 | 0 |
| 12H41A0349 | R21032 | THERMODYNAMICS | 17 | -1 | 0 |
| 12H41A0415 | R21028 | ELECTRONIC DEVICES AND CIRCUITS LAB | 10 | 40 | 2 |
| 12H41A0415 | R21045 | NETWORK AND ELECTRICAL TECHNOLOGY LAB | 12 | -1 | 0 |
| 12H41A0441 | R21042 | NETWORK ANALYSIS | 7 | 0 | 0 |
| 12H41A0449 | R21042 | NETWORK ANALYSIS | 14 | 0 | 0 |
| 12H41A0449 | R21044 | SIGNALS & SYSTEMS | 14 | 0 | 0 |
| 12H41A0467 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 5 | 1 | 0 |
| 12H41A0467 | R21043 | PROBABILITY THEORY & STOCHASTIC PROCESSE | 14 | 46 | 4 |
| 12H41A0468 | R21042 | NETWORK ANALYSIS | 17 | 0 | 0 |
| 12H41A0468 | R21043 | PROBABILITY THEORY & STOCHASTIC PROCESSE | 15 | 49 | 4 |
| 12H41A0473 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 11 | 6 | 0 |
| 12H41A0473 | R21043 | PROBABILITY THEORY & STOCHASTIC PROCESSE | 14 | 48 | 4 |
| 12H41A0473 | R21044 | SIGNALS & SYSTEMS | 17 | 2 | 0 |
| 12H41A04A0 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 14 | 6 | 0 |
| 12H41A04A2 | R21043 | PROBABILITY THEORY & STOCHASTIC PROCESSE | 16 | 43 | 4 |
| 12H41A04A8 | R21044 | SIGNALS & SYSTEMS | 15 | 0 | 0 |
| 12H41A0513 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 14 | -1 | 0 |
| 12H41A0513 | R21054 | DIGITAL LOGIC DESIGN | 8 | -1 | 0 |
| 12H41A0516 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 14 | 2 | 0 |
| 12H41A0531 | R21053 | MATHEMATICAL FOUN. OF COMP.  SCI. AND EN | 16 | 48 | 4 |
| 12H41A0541 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 14 | 0 | 0 |
| 12H41A0541 | R21052 | PROBABILITY & STATISTICS | 13 | 0 | 0 |
| 12H41A0541 | R21053 | MATHEMATICAL FOUN. OF COMP.  SCI. AND EN | 14 | 0 | 0 |
| 12H41A0541 | R21054 | DIGITAL LOGIC DESIGN | 8 | 13 | 0 |
| 12H41A0544 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 14 | 4 | 0 |
| 12H41A0544 | R21052 | PROBABILITY & STATISTICS | 18 | 0 | 0 |
| 12H45A0208 | R21022 | MANAGERIAL ECONOMICS AND FINANCIAL ANALY | 17 | 19 | 0 |
| 12H45A0208 | R21025 | ELECTRICAL MACHINES-I | 18 | 12 | 0 |
| 12H45A0208 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 11 | 4 | 0 |
| 12H45A0215 | R21021 | FLUID MECHANICS & HYDRAULIC MACHINES | 3 | 3 | 0 |
| 12H45A0215 | R21029 | ELECTRO MAGNETIC FIELD | 17 | 45 | 4 |
| 13H41A0105 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 6 | 24 | 0 |
| 13H41A0105 | RT21012 | PROBABILITY & STATISTICS | 13 | 6 | 0 |
| 13H41A0114 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 8 | 26 | 0 |
| 13H41A0115 | RT21012 | PROBABILITY & STATISTICS | 21 | 29 | 3 |
| 13H41A0115 | RT21016 | FLUID MECHANICS | 19 | 1 | 0 |
| 13H41A0117 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 9 | 37 | 3 |
| 13H41A0117 | RT21015 | SURVEYING | 18 | 12 | 0 |
| 13H41A0121 | RT21016 | FLUID MECHANICS | 18 | 5 | 0 |
| 13H41A0128 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 7 | 0 | 0 |
| 13H41A0128 | RT21012 | PROBABILITY & STATISTICS | 20 | 6 | 0 |
| 13H41A0135 | RT21015 | SURVEYING | 19 | 6 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 13H41A0135 | RT21016 | FLUID MECHANICS | 18 | 15 | 0 |
| 13H41A0143 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 9 | 0 | 0 |
| 13H41A0143 | RT21012 | PROBABILITY & STATISTICS | 13 | 11 | 0 |
| 13H41A0143 | RT21013 | STRENGTH OF MATERIALS-I | 11 | -1 | 0 |
| 13H41A0143 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 13 | -1 | 0 |
| 13H41A0143 | RT21015 | SURVEYING | 15 | -1 | 0 |
| 13H41A0143 | RT21016 | FLUID MECHANICS | 17 | 6 | 0 |
| 13H41A0148 | RT21012 | PROBABILITY & STATISTICS | 16 | 34 | 3 |
| 13H41A0205 | RT21025 | ELECTRO MAGNETIC FIELDS | 9 | 0 | 0 |
| 13H41A0215 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 9 | 9 | 0 |
| 13H41A0215 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 13 | 7 | 0 |
| 13H41A0215 | RT21023 | BASIC ELECTRONICS AND DEVICES | 11 | 24 | 0 |
| 13H41A0215 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 14 | 0 | 0 |
| 13H41A0215 | RT21025 | ELECTRO MAGNETIC FIELDS | 6 | 0 | 0 |
| 13H41A0215 | RT21026 | ELECTRICAL MACHINES-I | 13 | 1 | 0 |
| 13H41A0218 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 15 | 26 | 3 |
| 13H41A0231 | RT21025 | ELECTRO MAGNETIC FIELDS | 12 | 6 | 0 |
| 13H41A0240 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 23 | 13 | 0 |
| 13H41A0243 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 17 | 1 | 0 |
| 13H41A0243 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 12 | 9 | 0 |
| 13H41A0243 | RT21023 | BASIC ELECTRONICS AND DEVICES | 14 | 13 | 0 |
| 13H41A0248 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 9 | 25 | 0 |
| 13H41A0248 | RT21026 | ELECTRICAL MACHINES-I | 17 | 24 | 3 |
| 13H41A0249 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 17 | 5 | 0 |
| 13H41A0249 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 15 | 5 | 0 |
| 13H41A0249 | RT21023 | BASIC ELECTRONICS AND DEVICES | 12 | -1 | 0 |
| 13H41A0249 | RT21025 | ELECTRO MAGNETIC FIELDS | 14 | 27 | 3 |
| 13H41A0249 | RT21026 | ELECTRICAL MACHINES-I | 17 | -1 | 0 |
| 13H41A0257 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 18 | 26 | 3 |
| 13H41A0257 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 12 | 0 | 0 |
| 13H41A0257 | RT21026 | ELECTRICAL MACHINES-I | 11 | 4 | 0 |
| 13H41A0268 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 13 | 18 | 0 |
| 13H41A0268 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 18 | 1 | 0 |
| 13H41A0268 | RT21025 | ELECTRO MAGNETIC FIELDS | 16 | 4 | 0 |
| 13H41A0268 | RT21026 | ELECTRICAL MACHINES-I | 19 | 13 | 0 |
| 13H41A0276 | RT21026 | ELECTRICAL MACHINES-I | 13 | 13 | 0 |
| 13H41A0278 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 23 | 13 | 0 |
| 13H41A0278 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 17 | 18 | 0 |
| 13H41A0278 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 21 | 14 | 0 |
| 13H41A0280 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 16 | 11 | 0 |
| 13H41A0288 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 20 | 0 | 0 |
| 13H41A0289 | RT21023 | BASIC ELECTRONICS AND DEVICES | 17 | 38 | 3 |
| 13H41A0291 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 21 | 28 | 3 |
| 13H41A0298 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 14 | 34 | 3 |
| 13H41A0298 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 19 | 8 | 0 |
| 13H41A0298 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 17 | 7 | 0 |
| 13H41A0298 | RT21025 | ELECTRO MAGNETIC FIELDS | 9 | 10 | 0 |
| 13H41A0298 | RT21026 | ELECTRICAL MACHINES-I | 10 | 7 | 0 |
| 13H41A0301 | RT21032 | MECHANICS OF SOLIDS | 13 | 0 | 0 |
| 13H41A0301 | RT21033 | THERMODYNAMICS | 14 | 6 | 0 |
| 13H41A0307 | RT21032 | MECHANICS OF SOLIDS | 19 | 57 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 13H41A0309 | RT21032 | MECHANICS OF SOLIDS | 11 | 17 | 0 |
| 13H41A0310 | RT21032 | MECHANICS OF SOLIDS | 10 | 8 | 0 |
| 13H41A0310 | RT21033 | THERMODYNAMICS | 12 | 33 | 3 |
| 13H41A0317 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 11 | 15 | 0 |
| 13H41A0317 | RT21031 | METALLURGY & MATERIALS SCIENCE | 13 | 24 | 0 |
| 13H41A0317 | RT21032 | MECHANICS OF SOLIDS | 12 | 0 | 0 |
| 13H41A0318 | RT21031 | METALLURGY & MATERIALS SCIENCE | 8 | 8 | 0 |
| 13H41A0318 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 14 | 10 | 0 |
| 13H41A0318 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 16 | 36 | 3 |
| 13H41A0320 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 14 | 18 | 0 |
| 13H41A0320 | RT21032 | MECHANICS OF SOLIDS | 10 | 40 | 3 |
| 13H41A0320 | RT21033 | THERMODYNAMICS | 20 | 3 | 0 |
| 13H41A0320 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 17 | 40 | 3 |
| 13H41A0324 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 10 | 11 | 0 |
| 13H41A0324 | RT21032 | MECHANICS OF SOLIDS | 12 | 4 | 0 |
| 13H41A0331 | RT21033 | THERMODYNAMICS | 14 | 20 | 0 |
| 13H41A0332 | RT21033 | THERMODYNAMICS | 8 | 8 | 0 |
| 13H41A0333 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 14 | 5 | 0 |
| 13H41A0333 | RT21032 | MECHANICS OF SOLIDS | 15 | 2 | 0 |
| 13H41A0333 | RT21033 | THERMODYNAMICS | 12 | 0 | 0 |
| 13H41A0338 | RT21032 | MECHANICS OF SOLIDS | 14 | 32 | 3 |
| 13H41A0341 | RT21032 | MECHANICS OF SOLIDS | 11 | 6 | 0 |
| 13H41A0341 | RT21033 | THERMODYNAMICS | 11 | 31 | 3 |
| 13H41A0348 | RT21032 | MECHANICS OF SOLIDS | 10 | 14 | 0 |
| 13H41A0350 | RT21032 | MECHANICS OF SOLIDS | 19 | 8 | 0 |
| 13H41A0353 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 10 | 0 | 0 |
| 13H41A0353 | RT21031 | METALLURGY & MATERIALS SCIENCE | 12 | 12 | 0 |
| 13H41A0353 | RT21032 | MECHANICS OF SOLIDS | 13 | 0 | 0 |
| 13H41A0353 | RT21033 | THERMODYNAMICS | 19 | 1 | 0 |
| 13H41A0353 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 15 | 12 | 0 |
| 13H41A0355 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 11 | 2 | 0 |
| 13H41A0355 | RT21032 | MECHANICS OF SOLIDS | 14 | 6 | 0 |
| 13H41A0355 | RT21033 | THERMODYNAMICS | 17 | 3 | 0 |
| 13H41A0356 | RT21033 | THERMODYNAMICS | 13 | 31 | 3 |
| 13H41A0434 | RT21044 | SIGNALS AND SYSTEMS | 23 | 10 | 0 |
| 13H41A0434 | RT21045 | ELECTRICAL TECHNOLOGY | 22 | 18 | 0 |
| 13H41A0447 | RT21042 | DATA STRUCTURES | 24 | 32 | 3 |
| 13H41A0452 | RT21044 | SIGNALS AND SYSTEMS | 18 | -1 | 0 |
| 13H41A0452 | RT21045 | ELECTRICAL TECHNOLOGY | 22 | 1 | 0 |
| 13H41A0461 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 16 | 31 | 3 |
| 13H41A0461 | RT21044 | SIGNALS AND SYSTEMS | 24 | -1 | 0 |
| 13H41A0463 | RT21045 | ELECTRICAL TECHNOLOGY | 21 | 30 | 3 |
| 13H41A0464 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 15 | 29 | 3 |
| 13H41A0467 | RT21045 | ELECTRICAL TECHNOLOGY | 17 | 14 | 0 |
| 13H41A0468 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 12 | 0 |
| 13H41A0468 | RT21042 | DATA STRUCTURES | 14 | 18 | 0 |
| 13H41A0468 | RT21044 | SIGNALS AND SYSTEMS | 18 | -1 | 0 |
| 13H41A0468 | RT21045 | ELECTRICAL TECHNOLOGY | 12 | 16 | 0 |
| 13H41A0471 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 11 | 34 | 3 |
| 13H41A0471 | RT21042 | DATA STRUCTURES | 15 | 11 | 0 |
| 13H41A0471 | RT21044 | SIGNALS AND SYSTEMS | 23 | 7 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 13H41A0471 | RT21045 | ELECTRICAL TECHNOLOGY | 15 | 8 | 0 |
| 13H41A0473 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 22 | 15 | 0 |
| 13H41A0476 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 18 | 31 | 3 |
| 13H41A0476 | RT21044 | SIGNALS AND SYSTEMS | 21 | 12 | 0 |
| 13H41A0479 | RT21045 | ELECTRICAL TECHNOLOGY | 21 | 36 | 3 |
| 13H41A0499 | RT21044 | SIGNALS AND SYSTEMS | 24 | 24 | 3 |
| 13H41A0499 | RT21045 | ELECTRICAL TECHNOLOGY | 19 | 15 | 0 |
| 13H41A04A5 | RT21042 | DATA STRUCTURES | 17 | -1 | 0 |
| 13H41A04A5 | RT21045 | ELECTRICAL TECHNOLOGY | 19 | 16 | 0 |
| 13H41A0503 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 19 | 7 | 0 |
| 13H41A0513 | RT21042 | DATA STRUCTURES | 23 | 16 | 0 |
| 13H41A0513 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 17 | 37 | 3 |
| 13H41A0523 | RT21042 | DATA STRUCTURES | 15 | 7 | 0 |
| 13H41A0523 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 10 | 14 | 0 |
| 13H41A0523 | RT21053 | DIGITAL LOGIC DESIGN | 9 | 9 | 0 |
| 13H41A0541 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 20 | 14 | 0 |
| 13H41A0554 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 18 | 7 | 0 |
| 13H41A0556 | RT21042 | DATA STRUCTURES | 16 | 6 | 0 |
| 13H41A0556 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 11 | 6 | 0 |
| 13H41A0556 | RT21053 | DIGITAL LOGIC DESIGN | 12 | 0 | 0 |
| 13H41A0557 | RT21042 | DATA STRUCTURES | 19 | 26 | 3 |
| 13H41A0557 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 13 | 16 | 0 |
| 13H41A0567 | RT21053 | DIGITAL LOGIC DESIGN | 20 | 11 | 0 |
| 13H41A0569 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 23 | 17 | 0 |
| 13H41A0573 | RT21042 | DATA STRUCTURES | 22 | 0 | 0 |
| 13H41A0573 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 12 | 14 | 0 |
| 13H41A0573 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 19 | 0 | 0 |
| 13H41A0573 | RT21053 | DIGITAL LOGIC DESIGN | 15 | 0 | 0 |
| 13H41A0579 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 22 | 31 | 3 |
| 13H41A0595 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 14 | 17 | 0 |
| 13H41A0595 | RT21053 | DIGITAL LOGIC DESIGN | 14 | 7 | 0 |
| 13H41A0596 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 21 | 17 | 0 |
| 13H41A0597 | RT21042 | DATA STRUCTURES | 20 | 35 | 3 |
| 13H41A0597 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 11 | 0 | 0 |
| 13H41A05A2 | RT21053 | DIGITAL LOGIC DESIGN | 20 | 0 | 0 |
| 13H41A05A8 | RT21042 | DATA STRUCTURES | 22 | 4 | 0 |
| 13H41A05A9 | RT21042 | DATA STRUCTURES | 20 | 10 | 0 |
| 13H41A05A9 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 13 | 7 | 0 |
| 13H41A05B6 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 22 | 43 | 3 |
| 13H45A0206 | R21023 | ELECTRICAL CIRCUIT ANALYSIS-I | 7 | 2 | 0 |
| 13H45A0240 | R21029 | ELECTRO MAGNETIC FIELD | 13 | 8 | 0 |
| 13H45A0305 | R21022 | MANAGERIAL ECONOMICS AND FINANCIAL ANALY | 18 | 2 | 0 |
| 13H45A0401 | R21043 | PROBABILITY THEORY & STOCHASTIC PROCESSE | 16 | 60 | 4 |
| 13H45A0401 | R21044 | SIGNALS & SYSTEMS | 14 | 0 | 0 |
| 13H45A0413 | R21042 | NETWORK ANALYSIS | 10 | -1 | 0 |
| 13H45A0413 | R21043 | PROBABILITY THEORY & STOCHASTIC PROCESSE | 5 | -1 | 0 |
| 13H45A0413 | R21044 | SIGNALS & SYSTEMS | 14 | -1 | 0 |
| 14221A0488 | RT21045 | ELECTRICAL TECHNOLOGY | 18 | 0 | 0 |
| 14H41A0101 | RT21016 | FLUID MECHANICS | 21 | 41 | 3 |
| 14H41A0116 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 16 | 12 | 0 |
| 14H41A0116 | RT21015 | SURVEYING | 21 | 3 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 14H41A0122 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 16 | 5 | 0 |
| 14H41A0122 | RT21016 | FLUID MECHANICS | 21 | 3 | 0 |
| 14H41A0123 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 12 | 2 | 0 |
| 14H41A0123 | RT21012 | PROBABILITY & STATISTICS | 13 | -1 | 0 |
| 14H41A0123 | RT21013 | STRENGTH OF MATERIALS-I | 17 | -1 | 0 |
| 14H41A0123 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 17 | -1 | 0 |
| 14H41A0123 | RT21015 | SURVEYING | 15 | -1 | 0 |
| 14H41A0123 | RT21016 | FLUID MECHANICS | 16 | 0 | 0 |
| 14H41A0129 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 13 | 15 | 0 |
| 14H41A0129 | RT21012 | PROBABILITY & STATISTICS | 15 | 9 | 0 |
| 14H41A0130 | RT21012 | PROBABILITY & STATISTICS | 15 | 0 | 0 |
| 14H41A0130 | RT21013 | STRENGTH OF MATERIALS-I | 18 | 12 | 0 |
| 14H41A0145 | RT21016 | FLUID MECHANICS | 23 | 17 | 0 |
| 14H41A0148 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 21 | 38 | 3 |
| 14H41A0151 | RT21013 | STRENGTH OF MATERIALS-I | 17 | 12 | 0 |
| 14H41A0214 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 21 | 26 | 3 |
| 14H41A0219 | RT21023 | BASIC ELECTRONICS AND DEVICES | 16 | 28 | 3 |
| 14H41A0225 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 24 | 2 | 0 |
| 14H41A0225 | RT21025 | ELECTRO MAGNETIC FIELDS | 15 | 11 | 0 |
| 14H41A0248 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 21 | 34 | 3 |
| 14H41A0248 | RT21025 | ELECTRO MAGNETIC FIELDS | 15 | 30 | 3 |
| 14H41A0252 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 20 | 12 | 0 |
| 14H41A0254 | RT21025 | ELECTRO MAGNETIC FIELDS | 18 | 13 | 0 |
| 14H41A0271 | RT21027 | THERMAL AND HYDRO LAB | 19 | 12 | 0 |
| 14H41A0273 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 16 | 12 | 0 |
| 14H41A0273 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 18 | 16 | 0 |
| 14H41A0278 | RT21023 | BASIC ELECTRONICS AND DEVICES | 16 | 39 | 3 |
| 14H41A0284 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 18 | 6 | 0 |
| 14H41A0284 | RT21023 | BASIC ELECTRONICS AND DEVICES | 14 | 3 | 0 |
| 14H41A0284 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 12 | 0 | 0 |
| 14H41A0284 | RT21025 | ELECTRO MAGNETIC FIELDS | 13 | -1 | 0 |
| 14H41A0284 | RT21026 | ELECTRICAL MACHINES-I | 14 | 0 | 0 |
| 14H41A0284 | RT21028 | ELECTRICAL CIRCUITS LAB | 18 | 26 | 2 |
| 14H41A0286 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 22 | 29 | 3 |
| 14H41A0286 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 22 | 9 | 0 |
| 14H41A0286 | RT21026 | ELECTRICAL MACHINES-I | 18 | 29 | 3 |
| 14H41A0288 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 19 | 14 | 0 |
| 14H41A0288 | RT21026 | ELECTRICAL MACHINES-I | 22 | 27 | 3 |
| 14H41A0289 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 17 | 2 | 0 |
| 14H41A0289 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 9 | 0 | 0 |
| 14H41A0289 | RT21023 | BASIC ELECTRONICS AND DEVICES | 15 | 0 | 0 |
| 14H41A0289 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 12 | 0 | 0 |
| 14H41A0289 | RT21025 | ELECTRO MAGNETIC FIELDS | 8 | 0 | 0 |
| 14H41A0289 | RT21026 | ELECTRICAL MACHINES-I | 13 | -1 | 0 |
| 14H41A0289 | RT21027 | THERMAL AND HYDRO LAB | 15 | -1 | 0 |
| 14H41A0289 | RT21028 | ELECTRICAL CIRCUITS LAB | 14 | -1 | 0 |
| 14H41A0293 | RT21025 | ELECTRO MAGNETIC FIELDS | 21 | 37 | 3 |
| 14H41A0304 | RT21033 | THERMODYNAMICS | 22 | 41 | 3 |
| 14H41A0310 | RT21032 | MECHANICS OF SOLIDS | 13 | 33 | 3 |
| 14H41A0311 | RT21033 | THERMODYNAMICS | 16 | 31 | 3 |
| 14H41A0313 | RT21031 | METALLURGY & MATERIALS SCIENCE | 11 | 30 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 14H41A0313 | RT21032 | MECHANICS OF SOLIDS | 13 | 4 | 0 |
| 14H41A0313 | RT21033 | THERMODYNAMICS | 19 | 7 | 0 |
| 14H41A0314 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 12 | 37 | 3 |
| 14H41A0315 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 12 | 36 | 3 |
| 14H41A0321 | RT21032 | MECHANICS OF SOLIDS | 21 | 0 | 0 |
| 14H41A0321 | RT21033 | THERMODYNAMICS | 16 | 11 | 0 |
| 14H41A0322 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 14 | 7 | 0 |
| 14H41A0322 | RT21032 | MECHANICS OF SOLIDS | 13 | 14 | 0 |
| 14H41A0323 | RT21032 | MECHANICS OF SOLIDS | 21 | 3 | 0 |
| 14H41A0323 | RT21033 | THERMODYNAMICS | 14 | 4 | 0 |
| 14H41A0325 | RT21032 | MECHANICS OF SOLIDS | 15 | 17 | 0 |
| 14H41A0325 | RT21033 | THERMODYNAMICS | 16 | 30 | 3 |
| 14H41A0332 | RT21033 | THERMODYNAMICS | 12 | 2 | 0 |
| 14H41A0332 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 13 | 34 | 3 |
| 14H41A0333 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 7 | 4 | 0 |
| 14H41A0333 | RT21032 | MECHANICS OF SOLIDS | 6 | 4 | 0 |
| 14H41A0333 | RT21033 | THERMODYNAMICS | 12 | 7 | 0 |
| 14H41A0333 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | 24 | 3 |
| 14H41A0335 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 19 | 29 | 3 |
| 14H41A0335 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 14 | 34 | 3 |
| 14H41A0337 | RT21032 | MECHANICS OF SOLIDS | 9 | 2 | 0 |
| 14H41A0340 | RT21032 | MECHANICS OF SOLIDS | 16 | 11 | 0 |
| 14H41A0340 | RT21033 | THERMODYNAMICS | 18 | 5 | 0 |
| 14H41A0340 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 7 | 0 |
| 14H41A0341 | RT21032 | MECHANICS OF SOLIDS | 14 | 6 | 0 |
| 14H41A0344 | RT21033 | THERMODYNAMICS | 23 | 33 | 3 |
| 14H41A0345 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 8 | 0 | 0 |
| 14H41A0345 | RT21032 | MECHANICS OF SOLIDS | 9 | 0 | 0 |
| 14H41A0345 | RT21033 | THERMODYNAMICS | 16 | 0 | 0 |
| 14H41A0346 | RT21032 | MECHANICS OF SOLIDS | 15 | 5 | 0 |
| 14H41A0349 | RT21032 | MECHANICS OF SOLIDS | 5 | 0 | 0 |
| 14H41A0349 | RT21033 | THERMODYNAMICS | 8 | 0 | 0 |
| 14H41A0350 | RT21033 | THERMODYNAMICS | 23 | 15 | 0 |
| 14H41A0351 | RT21032 | MECHANICS OF SOLIDS | 14 | 20 | 0 |
| 14H41A0354 | RT21032 | MECHANICS OF SOLIDS | 15 | 4 | 0 |
| 14H41A0354 | RT21033 | THERMODYNAMICS | 15 | 7 | 0 |
| 14H41A0355 | RT21032 | MECHANICS OF SOLIDS | 13 | 2 | 0 |
| 14H41A0355 | RT21033 | THERMODYNAMICS | 19 | 3 | 0 |
| 14H41A0356 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 10 | 4 | 0 |
| 14H41A0356 | RT21031 | METALLURGY & MATERIALS SCIENCE | 11 | 32 | 3 |
| 14H41A0356 | RT21032 | MECHANICS OF SOLIDS | 15 | -1 | 0 |
| 14H41A0356 | RT21033 | THERMODYNAMICS | 20 | -1 | 0 |
| 14H41A0356 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 17 | 15 | 0 |
| 14H41A0356 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 10 | 40 | 3 |
| 14H41A0357 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 10 | 44 | 3 |
| 14H41A0408 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 19 | 29 | 3 |
| 14H41A0415 | RT21045 | ELECTRICAL TECHNOLOGY | 19 | 29 | 3 |
| 14H41A0461 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 19 | 0 | 0 |
| 14H41A0461 | RT21044 | SIGNALS AND SYSTEMS | 11 | 0 | 0 |
| 14H41A0471 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 16 | 8 | 0 |
| 14H41A0471 | RT21044 | SIGNALS AND SYSTEMS | 8 | 2 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 14H41A0471 | RT21045 | ELECTRICAL TECHNOLOGY | 18 | 15 | 0 |
| 14H41A0471 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 17 | 35 | 2 |
| 14H41A0473 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 19 | 4 | 0 |
| 14H41A0473 | RT21044 | SIGNALS AND SYSTEMS | 21 | 45 | 3 |
| 14H41A0473 | RT21045 | ELECTRICAL TECHNOLOGY | 20 | 17 | 0 |
| 14H41A0474 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 18 | 15 | 0 |
| 14H41A0474 | RT21042 | DATA STRUCTURES | 20 | 36 | 3 |
| 14H41A0474 | RT21044 | SIGNALS AND SYSTEMS | 17 | 1 | 0 |
| 14H41A0474 | RT21045 | ELECTRICAL TECHNOLOGY | 16 | 2 | 0 |
| 14H41A0482 | RT21042 | DATA STRUCTURES | 17 | 31 | 3 |
| 14H41A0482 | RT21044 | SIGNALS AND SYSTEMS | 16 | 13 | 0 |
| 14H41A0482 | RT21045 | ELECTRICAL TECHNOLOGY | 20 | 10 | 0 |
| 14H41A0491 | RT21044 | SIGNALS AND SYSTEMS | 21 | 8 | 0 |
| 14H41A0491 | RT21045 | ELECTRICAL TECHNOLOGY | 22 | 11 | 0 |
| 14H41A0494 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 19 | 28 | 3 |
| 14H41A0497 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | 10 | 0 |
| 14H41A0497 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 18 | 9 | 0 |
| 14H41A04A1 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | 28 | 3 |
| 14H41A04A1 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 15 | 25 | 3 |
| 14H41A04A6 | RT21044 | SIGNALS AND SYSTEMS | 18 | 6 | 0 |
| 14H41A04B5 | RT21044 | SIGNALS AND SYSTEMS | 18 | 33 | 3 |
| 14H41A0590 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 21 | 31 | 3 |
| 14H41A0590 | RT21042 | DATA STRUCTURES | 23 | 13 | 0 |
| 14H45A0206 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 19 | 36 | 3 |
| 14H45A0402 | RT21044 | SIGNALS AND SYSTEMS | 20 | 0 | 0 |
| 14H45A0501 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 17 | 15 | 0 |
| 14H45A0505 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 13 | 17 | 0 |
| 14H45A0506 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 16 | 31 | 3 |
| 156M1A0444 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 29 | 3 |
| 156M1A0444 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 21 | 24 | 3 |
| 156M1A0444 | RT21042 | DATA STRUCTURES | 24 | 27 | 3 |
| 156M1A0444 | RT21043 | ENVIRONMENTAL STUDIES | 19 | 26 | 3 |
| 156M1A0444 | RT21044 | SIGNALS AND SYSTEMS | 13 | 28 | 3 |
| 156M1A0444 | RT21045 | ELECTRICAL TECHNOLOGY | 21 | 24 | 3 |
| 156M1A0444 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 18 | 41 | 2 |
| 156M1A0444 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 20 | 40 | 2 |
| 156M1A0593 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 19 | 16 | 0 |
| 156M1A0593 | RT21042 | DATA STRUCTURES | 20 | 24 | 3 |
| 156M1A0593 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 19 | 26 | 3 |
| 156M1A0593 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 17 | 24 | 3 |
| 156M1A0593 | RT21053 | DIGITAL LOGIC DESIGN | 15 | 35 | 3 |
| 156M1A0593 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 45 | 2 |
| 156M1A0593 | RT21055 | DATA STRUCTURES LAB | 21 | 37 | 2 |
| 156M1A0593 | RT21056 | DIGITAL LOGIC DESIGN LAB | 17 | 42 | 2 |
| 156M1A0593 | RT21057 | SEMINAR | 40 | 0 | 1 |
| 15H41A0101 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 9 | 15 | 0 |
| 15H41A0101 | RT21012 | PROBABILITY & STATISTICS | 13 | 0 | 0 |
| 15H41A0101 | RT21013 | STRENGTH OF MATERIALS-I | 15 | 10 | 0 |
| 15H41A0101 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 8 | 3 | 0 |
| 15H41A0101 | RT21015 | SURVEYING | 17 | 16 | 0 |
| 15H41A0101 | RT21016 | FLUID MECHANICS | 17 | 25 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0101 | RT21017 | SURVEYING FIELD WORK-I | 13 | 39 | 2 |
| 15H41A0101 | RT21018 | STRENGTH OF MATERIALS LAB | 16 | 37 | 2 |
| 15H41A0102 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 15 | 25 | 3 |
| 15H41A0102 | RT21012 | PROBABILITY & STATISTICS | 14 | 1 | 0 |
| 15H41A0102 | RT21013 | STRENGTH OF MATERIALS-I | 16 | 0 | 0 |
| 15H41A0102 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 14 | 30 | 3 |
| 15H41A0102 | RT21015 | SURVEYING | 21 | 0 | 0 |
| 15H41A0102 | RT21016 | FLUID MECHANICS | 24 | 2 | 0 |
| 15H41A0102 | RT21017 | SURVEYING FIELD WORK-I | 13 | 39 | 2 |
| 15H41A0102 | RT21018 | STRENGTH OF MATERIALS LAB | 16 | 38 | 2 |
| 15H41A0103 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 20 | 32 | 3 |
| 15H41A0103 | RT21012 | PROBABILITY & STATISTICS | 27 | 63 | 3 |
| 15H41A0103 | RT21013 | STRENGTH OF MATERIALS-I | 24 | 7 | 0 |
| 15H41A0103 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 23 | 24 | 3 |
| 15H41A0103 | RT21015 | SURVEYING | 26 | 12 | 0 |
| 15H41A0103 | RT21016 | FLUID MECHANICS | 24 | 39 | 3 |
| 15H41A0103 | RT21017 | SURVEYING FIELD WORK-I | 20 | 48 | 2 |
| 15H41A0103 | RT21018 | STRENGTH OF MATERIALS LAB | 21 | 48 | 2 |
| 15H41A0104 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 20 | 24 | 3 |
| 15H41A0104 | RT21012 | PROBABILITY & STATISTICS | 28 | 29 | 3 |
| 15H41A0104 | RT21013 | STRENGTH OF MATERIALS-I | 25 | 24 | 3 |
| 15H41A0104 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 24 | 12 | 0 |
| 15H41A0104 | RT21015 | SURVEYING | 21 | 25 | 3 |
| 15H41A0104 | RT21016 | FLUID MECHANICS | 23 | 29 | 3 |
| 15H41A0104 | RT21017 | SURVEYING FIELD WORK-I | 15 | 47 | 2 |
| 15H41A0104 | RT21018 | STRENGTH OF MATERIALS LAB | 22 | 47 | 2 |
| 15H41A0105 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 25 | 46 | 3 |
| 15H41A0105 | RT21012 | PROBABILITY & STATISTICS | 26 | 33 | 3 |
| 15H41A0105 | RT21013 | STRENGTH OF MATERIALS-I | 26 | 40 | 3 |
| 15H41A0105 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 27 | 12 | 0 |
| 15H41A0105 | RT21015 | SURVEYING | 22 | 24 | 3 |
| 15H41A0105 | RT21016 | FLUID MECHANICS | 28 | 26 | 3 |
| 15H41A0105 | RT21017 | SURVEYING FIELD WORK-I | 23 | 48 | 2 |
| 15H41A0105 | RT21018 | STRENGTH OF MATERIALS LAB | 24 | 49 | 2 |
| 15H41A0106 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 26 | 39 | 3 |
| 15H41A0106 | RT21012 | PROBABILITY & STATISTICS | 28 | 48 | 3 |
| 15H41A0106 | RT21013 | STRENGTH OF MATERIALS-I | 26 | 35 | 3 |
| 15H41A0106 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 29 | 51 | 3 |
| 15H41A0106 | RT21015 | SURVEYING | 29 | 45 | 3 |
| 15H41A0106 | RT21016 | FLUID MECHANICS | 27 | 48 | 3 |
| 15H41A0106 | RT21017 | SURVEYING FIELD WORK-I | 24 | 50 | 2 |
| 15H41A0106 | RT21018 | STRENGTH OF MATERIALS LAB | 24 | 50 | 2 |
| 15H41A0107 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 25 | 33 | 3 |
| 15H41A0107 | RT21012 | PROBABILITY & STATISTICS | 25 | 58 | 3 |
| 15H41A0107 | RT21013 | STRENGTH OF MATERIALS-I | 25 | 50 | 3 |
| 15H41A0107 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 21 | 36 | 3 |
| 15H41A0107 | RT21015 | SURVEYING | 28 | 24 | 3 |
| 15H41A0107 | RT21016 | FLUID MECHANICS | 26 | 63 | 3 |
| 15H41A0107 | RT21017 | SURVEYING FIELD WORK-I | 18 | 49 | 2 |
| 15H41A0107 | RT21018 | STRENGTH OF MATERIALS LAB | 24 | 49 | 2 |
| 15H41A0108 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 10 | 3 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0108 | RT21012 | PROBABILITY & STATISTICS | 18 | 0 | 0 |
| 15H41A0108 | RT21013 | STRENGTH OF MATERIALS-I | 22 | 5 | 0 |
| 15H41A0108 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 15 | 0 | 0 |
| 15H41A0108 | RT21015 | SURVEYING | 19 | 0 | 0 |
| 15H41A0108 | RT21016 | FLUID MECHANICS | 11 | 0 | 0 |
| 15H41A0108 | RT21017 | SURVEYING FIELD WORK-I | 13 | 39 | 2 |
| 15H41A0108 | RT21018 | STRENGTH OF MATERIALS LAB | 16 | 37 | 2 |
| 15H41A0109 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 16 | 38 | 3 |
| 15H41A0109 | RT21012 | PROBABILITY & STATISTICS | 21 | 10 | 0 |
| 15H41A0109 | RT21013 | STRENGTH OF MATERIALS-I | 22 | 44 | 3 |
| 15H41A0109 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 22 | 10 | 0 |
| 15H41A0109 | RT21015 | SURVEYING | 23 | 2 | 0 |
| 15H41A0109 | RT21016 | FLUID MECHANICS | 21 | 24 | 3 |
| 15H41A0109 | RT21017 | SURVEYING FIELD WORK-I | 18 | 44 | 2 |
| 15H41A0109 | RT21018 | STRENGTH OF MATERIALS LAB | 20 | 43 | 2 |
| 15H41A0110 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 19 | 35 | 3 |
| 15H41A0110 | RT21012 | PROBABILITY & STATISTICS | 23 | 37 | 3 |
| 15H41A0110 | RT21013 | STRENGTH OF MATERIALS-I | 23 | 24 | 3 |
| 15H41A0110 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 16 | 54 | 3 |
| 15H41A0110 | RT21015 | SURVEYING | 25 | 34 | 3 |
| 15H41A0110 | RT21016 | FLUID MECHANICS | 27 | 24 | 3 |
| 15H41A0110 | RT21017 | SURVEYING FIELD WORK-I | 20 | 47 | 2 |
| 15H41A0110 | RT21018 | STRENGTH OF MATERIALS LAB | 21 | 44 | 2 |
| 15H41A0111 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 17 | 44 | 3 |
| 15H41A0111 | RT21012 | PROBABILITY & STATISTICS | 20 | 6 | 0 |
| 15H41A0111 | RT21013 | STRENGTH OF MATERIALS-I | 21 | 0 | 0 |
| 15H41A0111 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 15 | 41 | 3 |
| 15H41A0111 | RT21015 | SURVEYING | 17 | 11 | 0 |
| 15H41A0111 | RT21016 | FLUID MECHANICS | 21 | 3 | 0 |
| 15H41A0111 | RT21017 | SURVEYING FIELD WORK-I | 19 | 41 | 2 |
| 15H41A0111 | RT21018 | STRENGTH OF MATERIALS LAB | 18 | 40 | 2 |
| 15H41A0112 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 23 | 24 | 3 |
| 15H41A0112 | RT21012 | PROBABILITY & STATISTICS | 26 | 43 | 3 |
| 15H41A0112 | RT21013 | STRENGTH OF MATERIALS-I | 22 | 24 | 3 |
| 15H41A0112 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 24 | 40 | 3 |
| 15H41A0112 | RT21015 | SURVEYING | 20 | 49 | 3 |
| 15H41A0112 | RT21016 | FLUID MECHANICS | 19 | 29 | 3 |
| 15H41A0112 | RT21017 | SURVEYING FIELD WORK-I | 22 | 50 | 2 |
| 15H41A0112 | RT21018 | STRENGTH OF MATERIALS LAB | 23 | 50 | 2 |
| 15H41A0113 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 9 | 31 | 3 |
| 15H41A0113 | RT21012 | PROBABILITY & STATISTICS | 13 | 3 | 0 |
| 15H41A0113 | RT21013 | STRENGTH OF MATERIALS-I | 21 | 31 | 3 |
| 15H41A0113 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 13 | 5 | 0 |
| 15H41A0113 | RT21015 | SURVEYING | 18 | 8 | 0 |
| 15H41A0113 | RT21016 | FLUID MECHANICS | 10 | -1 | 0 |
| 15H41A0113 | RT21017 | SURVEYING FIELD WORK-I | 13 | 39 | 2 |
| 15H41A0113 | RT21018 | STRENGTH OF MATERIALS LAB | 16 | 37 | 2 |
| 15H41A0114 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 12 | 28 | 3 |
| 15H41A0114 | RT21012 | PROBABILITY & STATISTICS | 22 | 24 | 3 |
| 15H41A0114 | RT21013 | STRENGTH OF MATERIALS-I | 21 | 2 | 0 |
| 15H41A0114 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 17 | 38 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0114 | RT21015 | SURVEYING | 22 | 3 | 0 |
| 15H41A0114 | RT21016 | FLUID MECHANICS | 23 | 3 | 0 |
| 15H41A0114 | RT21017 | SURVEYING FIELD WORK-I | 21 | 44 | 2 |
| 15H41A0114 | RT21018 | STRENGTH OF MATERIALS LAB | 18 | 46 | 2 |
| 15H41A0115 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 25 | 58 | 3 |
| 15H41A0115 | RT21012 | PROBABILITY & STATISTICS | 27 | 49 | 3 |
| 15H41A0115 | RT21013 | STRENGTH OF MATERIALS-I | 25 | 24 | 3 |
| 15H41A0115 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 26 | 53 | 3 |
| 15H41A0115 | RT21015 | SURVEYING | 27 | 33 | 3 |
| 15H41A0115 | RT21016 | FLUID MECHANICS | 27 | 47 | 3 |
| 15H41A0115 | RT21017 | SURVEYING FIELD WORK-I | 24 | 50 | 2 |
| 15H41A0115 | RT21018 | STRENGTH OF MATERIALS LAB | 24 | 50 | 2 |
| 15H41A0117 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 21 | 24 | 3 |
| 15H41A0117 | RT21012 | PROBABILITY & STATISTICS | 24 | 31 | 3 |
| 15H41A0117 | RT21013 | STRENGTH OF MATERIALS-I | 24 | 38 | 3 |
| 15H41A0117 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 26 | 44 | 3 |
| 15H41A0117 | RT21015 | SURVEYING | 25 | 36 | 3 |
| 15H41A0117 | RT21016 | FLUID MECHANICS | 24 | 7 | 0 |
| 15H41A0117 | RT21017 | SURVEYING FIELD WORK-I | 18 | 46 | 2 |
| 15H41A0117 | RT21018 | STRENGTH OF MATERIALS LAB | 21 | 46 | 2 |
| 15H41A0118 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 27 | 50 | 3 |
| 15H41A0118 | RT21012 | PROBABILITY & STATISTICS | 30 | 70 | 3 |
| 15H41A0118 | RT21013 | STRENGTH OF MATERIALS-I | 27 | 55 | 3 |
| 15H41A0118 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 30 | 29 | 3 |
| 15H41A0118 | RT21015 | SURVEYING | 26 | 53 | 3 |
| 15H41A0118 | RT21016 | FLUID MECHANICS | 30 | 54 | 3 |
| 15H41A0118 | RT21017 | SURVEYING FIELD WORK-I | 25 | 50 | 2 |
| 15H41A0118 | RT21018 | STRENGTH OF MATERIALS LAB | 25 | 50 | 2 |
| 15H41A0119 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 24 | 11 | 0 |
| 15H41A0119 | RT21012 | PROBABILITY & STATISTICS | 19 | 43 | 3 |
| 15H41A0119 | RT21013 | STRENGTH OF MATERIALS-I | 22 | 8 | 0 |
| 15H41A0119 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 20 | 48 | 3 |
| 15H41A0119 | RT21015 | SURVEYING | 27 | 32 | 3 |
| 15H41A0119 | RT21016 | FLUID MECHANICS | 21 | 24 | 3 |
| 15H41A0119 | RT21017 | SURVEYING FIELD WORK-I | 21 | 44 | 2 |
| 15H41A0119 | RT21018 | STRENGTH OF MATERIALS LAB | 22 | 46 | 2 |
| 15H41A0120 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 27 | 46 | 3 |
| 15H41A0120 | RT21012 | PROBABILITY & STATISTICS | 28 | 24 | 3 |
| 15H41A0120 | RT21013 | STRENGTH OF MATERIALS-I | 24 | 49 | 3 |
| 15H41A0120 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 28 | 63 | 3 |
| 15H41A0120 | RT21015 | SURVEYING | 28 | 34 | 3 |
| 15H41A0120 | RT21016 | FLUID MECHANICS | 27 | 43 | 3 |
| 15H41A0120 | RT21017 | SURVEYING FIELD WORK-I | 23 | 50 | 2 |
| 15H41A0120 | RT21018 | STRENGTH OF MATERIALS LAB | 24 | 50 | 2 |
| 15H41A0121 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 25 | 28 | 3 |
| 15H41A0121 | RT21012 | PROBABILITY & STATISTICS | 23 | 7 | 0 |
| 15H41A0121 | RT21013 | STRENGTH OF MATERIALS-I | 25 | 24 | 3 |
| 15H41A0121 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 20 | 28 | 3 |
| 15H41A0121 | RT21015 | SURVEYING | 26 | 39 | 3 |
| 15H41A0121 | RT21016 | FLUID MECHANICS | 21 | 32 | 3 |
| 15H41A0121 | RT21017 | SURVEYING FIELD WORK-I | 21 | 44 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0121 | RT21018 | STRENGTH OF MATERIALS LAB | 22 | 45 | 2 |
| 15H41A0122 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 9 | 31 | 3 |
| 15H41A0122 | RT21012 | PROBABILITY & STATISTICS | 19 | 10 | 0 |
| 15H41A0122 | RT21013 | STRENGTH OF MATERIALS-I | 20 | 4 | 0 |
| 15H41A0122 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 24 | 10 | 0 |
| 15H41A0122 | RT21015 | SURVEYING | 24 | 14 | 0 |
| 15H41A0122 | RT21016 | FLUID MECHANICS | 19 | 31 | 3 |
| 15H41A0122 | RT21017 | SURVEYING FIELD WORK-I | 18 | 38 | 2 |
| 15H41A0122 | RT21018 | STRENGTH OF MATERIALS LAB | 19 | 40 | 2 |
| 15H41A0123 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 9 | 13 | 0 |
| 15H41A0123 | RT21012 | PROBABILITY & STATISTICS | 21 | 3 | 0 |
| 15H41A0123 | RT21013 | STRENGTH OF MATERIALS-I | 21 | 0 | 0 |
| 15H41A0123 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 13 | 16 | 0 |
| 15H41A0123 | RT21015 | SURVEYING | 22 | 6 | 0 |
| 15H41A0123 | RT21016 | FLUID MECHANICS | 16 | 1 | 0 |
| 15H41A0123 | RT21017 | SURVEYING FIELD WORK-I | 18 | 38 | 2 |
| 15H41A0123 | RT21018 | STRENGTH OF MATERIALS LAB | 20 | 45 | 2 |
| 15H41A0124 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 23 | 43 | 3 |
| 15H41A0124 | RT21012 | PROBABILITY & STATISTICS | 27 | 49 | 3 |
| 15H41A0124 | RT21013 | STRENGTH OF MATERIALS-I | 25 | 24 | 3 |
| 15H41A0124 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 29 | 50 | 3 |
| 15H41A0124 | RT21015 | SURVEYING | 20 | 24 | 3 |
| 15H41A0124 | RT21016 | FLUID MECHANICS | 25 | 37 | 3 |
| 15H41A0124 | RT21017 | SURVEYING FIELD WORK-I | 24 | 49 | 2 |
| 15H41A0124 | RT21018 | STRENGTH OF MATERIALS LAB | 24 | 49 | 2 |
| 15H41A0125 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 24 | 27 | 3 |
| 15H41A0125 | RT21012 | PROBABILITY & STATISTICS | 25 | 24 | 3 |
| 15H41A0125 | RT21013 | STRENGTH OF MATERIALS-I | 25 | 24 | 3 |
| 15H41A0125 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 29 | 33 | 3 |
| 15H41A0125 | RT21015 | SURVEYING | 20 | 11 | 0 |
| 15H41A0125 | RT21016 | FLUID MECHANICS | 27 | 30 | 3 |
| 15H41A0125 | RT21017 | SURVEYING FIELD WORK-I | 21 | 45 | 2 |
| 15H41A0125 | RT21018 | STRENGTH OF MATERIALS LAB | 23 | 49 | 2 |
| 15H41A0126 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 18 | 41 | 3 |
| 15H41A0126 | RT21012 | PROBABILITY & STATISTICS | 23 | 12 | 0 |
| 15H41A0126 | RT21013 | STRENGTH OF MATERIALS-I | 21 | 24 | 3 |
| 15H41A0126 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 18 | 9 | 0 |
| 15H41A0126 | RT21015 | SURVEYING | 25 | 16 | 0 |
| 15H41A0126 | RT21016 | FLUID MECHANICS | 20 | 36 | 3 |
| 15H41A0126 | RT21017 | SURVEYING FIELD WORK-I | 18 | 40 | 2 |
| 15H41A0126 | RT21018 | STRENGTH OF MATERIALS LAB | 20 | 41 | 2 |
| 15H41A0127 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 25 | 40 | 3 |
| 15H41A0127 | RT21012 | PROBABILITY & STATISTICS | 28 | 39 | 3 |
| 15H41A0127 | RT21013 | STRENGTH OF MATERIALS-I | 27 | 28 | 3 |
| 15H41A0127 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 29 | 50 | 3 |
| 15H41A0127 | RT21015 | SURVEYING | 28 | 34 | 3 |
| 15H41A0127 | RT21016 | FLUID MECHANICS | 27 | 36 | 3 |
| 15H41A0127 | RT21017 | SURVEYING FIELD WORK-I | 22 | 49 | 2 |
| 15H41A0127 | RT21018 | STRENGTH OF MATERIALS LAB | 22 | 49 | 2 |
| 15H41A0128 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 24 | 34 | 3 |
| 15H41A0128 | RT21012 | PROBABILITY & STATISTICS | 23 | 35 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0128 | RT21013 | STRENGTH OF MATERIALS-I | 26 | 24 | 3 |
| 15H41A0128 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 19 | 45 | 3 |
| 15H41A0128 | RT21015 | SURVEYING | 22 | 24 | 3 |
| 15H41A0128 | RT21016 | FLUID MECHANICS | 18 | 36 | 3 |
| 15H41A0128 | RT21017 | SURVEYING FIELD WORK-I | 21 | 48 | 2 |
| 15H41A0128 | RT21018 | STRENGTH OF MATERIALS LAB | 22 | 46 | 2 |
| 15H41A0129 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 10 | 10 | 0 |
| 15H41A0129 | RT21012 | PROBABILITY & STATISTICS | 16 | 16 | 0 |
| 15H41A0129 | RT21013 | STRENGTH OF MATERIALS-I | 19 | 2 | 0 |
| 15H41A0129 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 13 | 30 | 3 |
| 15H41A0129 | RT21015 | SURVEYING | 20 | 4 | 0 |
| 15H41A0129 | RT21016 | FLUID MECHANICS | 14 | 6 | 0 |
| 15H41A0129 | RT21017 | SURVEYING FIELD WORK-I | 13 | 41 | 2 |
| 15H41A0129 | RT21018 | STRENGTH OF MATERIALS LAB | 21 | 43 | 2 |
| 15H41A0130 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 17 | 27 | 3 |
| 15H41A0130 | RT21012 | PROBABILITY & STATISTICS | 17 | 2 | 0 |
| 15H41A0130 | RT21013 | STRENGTH OF MATERIALS-I | 16 | 37 | 3 |
| 15H41A0130 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 16 | 2 | 0 |
| 15H41A0130 | RT21015 | SURVEYING | 10 | 30 | 3 |
| 15H41A0130 | RT21016 | FLUID MECHANICS | 16 | 11 | 0 |
| 15H41A0130 | RT21017 | SURVEYING FIELD WORK-I | 13 | 38 | 2 |
| 15H41A0130 | RT21018 | STRENGTH OF MATERIALS LAB | 17 | 37 | 2 |
| 15H41A0131 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 13 | 27 | 3 |
| 15H41A0131 | RT21012 | PROBABILITY & STATISTICS | 26 | 4 | 0 |
| 15H41A0131 | RT21013 | STRENGTH OF MATERIALS-I | 21 | 1 | 0 |
| 15H41A0131 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 23 | 24 | 3 |
| 15H41A0131 | RT21015 | SURVEYING | 23 | 11 | 0 |
| 15H41A0131 | RT21016 | FLUID MECHANICS | 21 | 5 | 0 |
| 15H41A0131 | RT21017 | SURVEYING FIELD WORK-I | 18 | 42 | 2 |
| 15H41A0131 | RT21018 | STRENGTH OF MATERIALS LAB | 19 | 45 | 2 |
| 15H41A0132 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 21 | 24 | 3 |
| 15H41A0132 | RT21012 | PROBABILITY & STATISTICS | 25 | 9 | 0 |
| 15H41A0132 | RT21013 | STRENGTH OF MATERIALS-I | 26 | 24 | 3 |
| 15H41A0132 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 26 | 24 | 3 |
| 15H41A0132 | RT21015 | SURVEYING | 27 | 26 | 3 |
| 15H41A0132 | RT21016 | FLUID MECHANICS | 25 | 33 | 3 |
| 15H41A0132 | RT21017 | SURVEYING FIELD WORK-I | 23 | 49 | 2 |
| 15H41A0132 | RT21018 | STRENGTH OF MATERIALS LAB | 24 | 49 | 2 |
| 15H41A0133 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 23 | 35 | 3 |
| 15H41A0133 | RT21012 | PROBABILITY & STATISTICS | 27 | 52 | 3 |
| 15H41A0133 | RT21013 | STRENGTH OF MATERIALS-I | 28 | 0 | 0 |
| 15H41A0133 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 27 | 26 | 3 |
| 15H41A0133 | RT21015 | SURVEYING | 26 | 48 | 3 |
| 15H41A0133 | RT21016 | FLUID MECHANICS | 27 | 29 | 3 |
| 15H41A0133 | RT21017 | SURVEYING FIELD WORK-I | 25 | 50 | 2 |
| 15H41A0133 | RT21018 | STRENGTH OF MATERIALS LAB | 24 | 50 | 2 |
| 15H41A0134 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 20 | 42 | 3 |
| 15H41A0134 | RT21012 | PROBABILITY & STATISTICS | 20 | 37 | 3 |
| 15H41A0134 | RT21013 | STRENGTH OF MATERIALS-I | 22 | 35 | 3 |
| 15H41A0134 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 18 | 10 | 0 |
| 15H41A0134 | RT21015 | SURVEYING | 18 | 34 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0134 | RT21016 | FLUID MECHANICS | 24 | 32 | 3 |
| 15H41A0134 | RT21017 | SURVEYING FIELD WORK-I | 20 | 49 | 2 |
| 15H41A0134 | RT21018 | STRENGTH OF MATERIALS LAB | 23 | 49 | 2 |
| 15H41A0135 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 19 | 24 | 3 |
| 15H41A0135 | RT21012 | PROBABILITY & STATISTICS | 17 | 12 | 0 |
| 15H41A0135 | RT21013 | STRENGTH OF MATERIALS-I | 14 | 0 | 0 |
| 15H41A0135 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 18 | 29 | 3 |
| 15H41A0135 | RT21015 | SURVEYING | 19 | 3 | 0 |
| 15H41A0135 | RT21016 | FLUID MECHANICS | 20 | 5 | 0 |
| 15H41A0135 | RT21017 | SURVEYING FIELD WORK-I | 19 | 41 | 2 |
| 15H41A0135 | RT21018 | STRENGTH OF MATERIALS LAB | 22 | 42 | 2 |
| 15H41A0136 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 24 | 29 | 3 |
| 15H41A0136 | RT21012 | PROBABILITY & STATISTICS | 23 | 54 | 3 |
| 15H41A0136 | RT21013 | STRENGTH OF MATERIALS-I | 27 | 62 | 3 |
| 15H41A0136 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 23 | 39 | 3 |
| 15H41A0136 | RT21015 | SURVEYING | 22 | 26 | 3 |
| 15H41A0136 | RT21016 | FLUID MECHANICS | 28 | 47 | 3 |
| 15H41A0136 | RT21017 | SURVEYING FIELD WORK-I | 25 | 46 | 2 |
| 15H41A0136 | RT21018 | STRENGTH OF MATERIALS LAB | 23 | 46 | 2 |
| 15H41A0137 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 29 | 34 | 3 |
| 15H41A0137 | RT21012 | PROBABILITY & STATISTICS | 28 | 57 | 3 |
| 15H41A0137 | RT21013 | STRENGTH OF MATERIALS-I | 30 | 69 | 3 |
| 15H41A0137 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 30 | 36 | 3 |
| 15H41A0137 | RT21015 | SURVEYING | 30 | 59 | 3 |
| 15H41A0137 | RT21016 | FLUID MECHANICS | 30 | 56 | 3 |
| 15H41A0137 | RT21017 | SURVEYING FIELD WORK-I | 25 | 50 | 2 |
| 15H41A0137 | RT21018 | STRENGTH OF MATERIALS LAB | 25 | 50 | 2 |
| 15H41A0138 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 27 | 39 | 3 |
| 15H41A0138 | RT21012 | PROBABILITY & STATISTICS | 26 | 70 | 3 |
| 15H41A0138 | RT21013 | STRENGTH OF MATERIALS-I | 25 | 38 | 3 |
| 15H41A0138 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 25 | 29 | 3 |
| 15H41A0138 | RT21015 | SURVEYING | 22 | 34 | 3 |
| 15H41A0138 | RT21016 | FLUID MECHANICS | 26 | 40 | 3 |
| 15H41A0138 | RT21017 | SURVEYING FIELD WORK-I | 22 | 48 | 2 |
| 15H41A0138 | RT21018 | STRENGTH OF MATERIALS LAB | 24 | 49 | 2 |
| 15H41A0139 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 17 | 30 | 3 |
| 15H41A0139 | RT21012 | PROBABILITY & STATISTICS | 21 | 47 | 3 |
| 15H41A0139 | RT21013 | STRENGTH OF MATERIALS-I | 21 | 5 | 0 |
| 15H41A0139 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 22 | 38 | 3 |
| 15H41A0139 | RT21015 | SURVEYING | 19 | 10 | 0 |
| 15H41A0139 | RT21016 | FLUID MECHANICS | 26 | 9 | 0 |
| 15H41A0139 | RT21017 | SURVEYING FIELD WORK-I | 18 | 44 | 2 |
| 15H41A0139 | RT21018 | STRENGTH OF MATERIALS LAB | 22 | 44 | 2 |
| 15H41A0141 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 21 | 38 | 3 |
| 15H41A0141 | RT21012 | PROBABILITY & STATISTICS | 25 | 34 | 3 |
| 15H41A0141 | RT21013 | STRENGTH OF MATERIALS-I | 26 | 49 | 3 |
| 15H41A0141 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 24 | 38 | 3 |
| 15H41A0141 | RT21015 | SURVEYING | 24 | 15 | 0 |
| 15H41A0141 | RT21016 | FLUID MECHANICS | 19 | 28 | 3 |
| 15H41A0141 | RT21017 | SURVEYING FIELD WORK-I | 18 | 40 | 2 |
| 15H41A0141 | RT21018 | STRENGTH OF MATERIALS LAB | 22 | 47 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0142 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 24 | 27 | 3 |
| 15H41A0142 | RT21012 | PROBABILITY & STATISTICS | 26 | 35 | 3 |
| 15H41A0142 | RT21013 | STRENGTH OF MATERIALS-I | 22 | 28 | 3 |
| 15H41A0142 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 25 | 48 | 3 |
| 15H41A0142 | RT21015 | SURVEYING | 20 | 52 | 3 |
| 15H41A0142 | RT21016 | FLUID MECHANICS | 19 | 24 | 3 |
| 15H41A0142 | RT21017 | SURVEYING FIELD WORK-I | 21 | 47 | 2 |
| 15H41A0142 | RT21018 | STRENGTH OF MATERIALS LAB | 23 | 47 | 2 |
| 15H41A0143 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 28 | 57 | 3 |
| 15H41A0143 | RT21012 | PROBABILITY & STATISTICS | 26 | 70 | 3 |
| 15H41A0143 | RT21013 | STRENGTH OF MATERIALS-I | 25 | 57 | 3 |
| 15H41A0143 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 25 | 48 | 3 |
| 15H41A0143 | RT21015 | SURVEYING | 24 | 67 | 3 |
| 15H41A0143 | RT21016 | FLUID MECHANICS | 29 | 63 | 3 |
| 15H41A0143 | RT21017 | SURVEYING FIELD WORK-I | 25 | 50 | 2 |
| 15H41A0143 | RT21018 | STRENGTH OF MATERIALS LAB | 25 | 50 | 2 |
| 15H41A0144 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 11 | 4 | 0 |
| 15H41A0144 | RT21012 | PROBABILITY & STATISTICS | 16 | 5 | 0 |
| 15H41A0144 | RT21013 | STRENGTH OF MATERIALS-I | 18 | 3 | 0 |
| 15H41A0144 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 15 | 15 | 0 |
| 15H41A0144 | RT21015 | SURVEYING | 19 | 0 | 0 |
| 15H41A0144 | RT21016 | FLUID MECHANICS | 16 | 2 | 0 |
| 15H41A0144 | RT21017 | SURVEYING FIELD WORK-I | 13 | 37 | 2 |
| 15H41A0144 | RT21018 | STRENGTH OF MATERIALS LAB | 18 | 37 | 2 |
| 15H41A0145 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 23 | 0 | 0 |
| 15H41A0145 | RT21012 | PROBABILITY & STATISTICS | 22 | 0 | 0 |
| 15H41A0145 | RT21013 | STRENGTH OF MATERIALS-I | 21 | 2 | 0 |
| 15H41A0145 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 11 | 5 | 0 |
| 15H41A0145 | RT21015 | SURVEYING | 15 | 13 | 0 |
| 15H41A0145 | RT21016 | FLUID MECHANICS | 17 | 7 | 0 |
| 15H41A0145 | RT21017 | SURVEYING FIELD WORK-I | 16 | 44 | 2 |
| 15H41A0145 | RT21018 | STRENGTH OF MATERIALS LAB | 20 | 45 | 2 |
| 15H41A0146 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 24 | 28 | 3 |
| 15H41A0146 | RT21012 | PROBABILITY & STATISTICS | 22 | 49 | 3 |
| 15H41A0146 | RT21013 | STRENGTH OF MATERIALS-I | 25 | 30 | 3 |
| 15H41A0146 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 22 | 39 | 3 |
| 15H41A0146 | RT21015 | SURVEYING | 22 | 45 | 3 |
| 15H41A0146 | RT21016 | FLUID MECHANICS | 20 | 40 | 3 |
| 15H41A0146 | RT21017 | SURVEYING FIELD WORK-I | 22 | 46 | 2 |
| 15H41A0146 | RT21018 | STRENGTH OF MATERIALS LAB | 24 | 47 | 2 |
| 15H41A0147 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 20 | 28 | 3 |
| 15H41A0147 | RT21012 | PROBABILITY & STATISTICS | 21 | 10 | 0 |
| 15H41A0147 | RT21013 | STRENGTH OF MATERIALS-I | 20 | 24 | 3 |
| 15H41A0147 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 21 | 24 | 3 |
| 15H41A0147 | RT21015 | SURVEYING | 21 | 25 | 3 |
| 15H41A0147 | RT21016 | FLUID MECHANICS | 25 | 8 | 0 |
| 15H41A0147 | RT21017 | SURVEYING FIELD WORK-I | 17 | 43 | 2 |
| 15H41A0147 | RT21018 | STRENGTH OF MATERIALS LAB | 20 | 44 | 2 |
| 15H41A0148 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 22 | 24 | 3 |
| 15H41A0148 | RT21012 | PROBABILITY & STATISTICS | 17 | 11 | 0 |
| 15H41A0148 | RT21013 | STRENGTH OF MATERIALS-I | 23 | 47 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0148 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 20 | 27 | 3 |
| 15H41A0148 | RT21015 | SURVEYING | 20 | 24 | 3 |
| 15H41A0148 | RT21016 | FLUID MECHANICS | 18 | 24 | 3 |
| 15H41A0148 | RT21017 | SURVEYING FIELD WORK-I | 19 | 47 | 2 |
| 15H41A0148 | RT21018 | STRENGTH OF MATERIALS LAB | 21 | 47 | 2 |
| 15H41A0149 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 20 | 24 | 3 |
| 15H41A0149 | RT21012 | PROBABILITY & STATISTICS | 12 | 2 | 0 |
| 15H41A0149 | RT21013 | STRENGTH OF MATERIALS-I | 16 | 1 | 0 |
| 15H41A0149 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 16 | 34 | 3 |
| 15H41A0149 | RT21015 | SURVEYING | 16 | 25 | 3 |
| 15H41A0149 | RT21016 | FLUID MECHANICS | 9 | 7 | 0 |
| 15H41A0149 | RT21017 | SURVEYING FIELD WORK-I | 18 | 41 | 2 |
| 15H41A0149 | RT21018 | STRENGTH OF MATERIALS LAB | 19 | 42 | 2 |
| 15H41A0150 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 23 | 28 | 3 |
| 15H41A0150 | RT21012 | PROBABILITY & STATISTICS | 24 | 36 | 3 |
| 15H41A0150 | RT21013 | STRENGTH OF MATERIALS-I | 26 | 30 | 3 |
| 15H41A0150 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 23 | 51 | 3 |
| 15H41A0150 | RT21015 | SURVEYING | 24 | 12 | 0 |
| 15H41A0150 | RT21016 | FLUID MECHANICS | 19 | 29 | 3 |
| 15H41A0150 | RT21017 | SURVEYING FIELD WORK-I | 20 | 45 | 2 |
| 15H41A0150 | RT21018 | STRENGTH OF MATERIALS LAB | 21 | 46 | 2 |
| 15H41A0151 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 25 | 53 | 3 |
| 15H41A0151 | RT21012 | PROBABILITY & STATISTICS | 27 | 54 | 3 |
| 15H41A0151 | RT21013 | STRENGTH OF MATERIALS-I | 26 | 59 | 3 |
| 15H41A0151 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 29 | 32 | 3 |
| 15H41A0151 | RT21015 | SURVEYING | 29 | 62 | 3 |
| 15H41A0151 | RT21016 | FLUID MECHANICS | 29 | 33 | 3 |
| 15H41A0151 | RT21017 | SURVEYING FIELD WORK-I | 25 | 50 | 2 |
| 15H41A0151 | RT21018 | STRENGTH OF MATERIALS LAB | 25 | 50 | 2 |
| 15H41A0152 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 22 | 9 | 0 |
| 15H41A0152 | RT21012 | PROBABILITY & STATISTICS | 25 | 7 | 0 |
| 15H41A0152 | RT21013 | STRENGTH OF MATERIALS-I | 23 | 0 | 0 |
| 15H41A0152 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 16 | 39 | 3 |
| 15H41A0152 | RT21015 | SURVEYING | 24 | 11 | 0 |
| 15H41A0152 | RT21016 | FLUID MECHANICS | 22 | 4 | 0 |
| 15H41A0152 | RT21017 | SURVEYING FIELD WORK-I | 14 | 39 | 2 |
| 15H41A0152 | RT21018 | STRENGTH OF MATERIALS LAB | 17 | 38 | 2 |
| 15H41A0154 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 17 | 25 | 3 |
| 15H41A0154 | RT21012 | PROBABILITY & STATISTICS | 16 | -1 | 0 |
| 15H41A0154 | RT21013 | STRENGTH OF MATERIALS-I | 15 | 0 | 0 |
| 15H41A0154 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 4 | 7 | 0 |
| 15H41A0154 | RT21015 | SURVEYING | 18 | -1 | 0 |
| 15H41A0154 | RT21016 | FLUID MECHANICS | 11 | 7 | 0 |
| 15H41A0154 | RT21017 | SURVEYING FIELD WORK-I | 18 | 40 | 2 |
| 15H41A0154 | RT21018 | STRENGTH OF MATERIALS LAB | 19 | 42 | 2 |
| 15H41A0155 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 16 | 12 | 0 |
| 15H41A0155 | RT21012 | PROBABILITY & STATISTICS | 14 | 2 | 0 |
| 15H41A0155 | RT21013 | STRENGTH OF MATERIALS-I | 18 | 8 | 0 |
| 15H41A0155 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 22 | 30 | 3 |
| 15H41A0155 | RT21015 | SURVEYING | 19 | 9 | 0 |
| 15H41A0155 | RT21016 | FLUID MECHANICS | 18 | 6 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0155 | RT21017 | SURVEYING FIELD WORK-I | 18 | 44 | 2 |
| 15H41A0155 | RT21018 | STRENGTH OF MATERIALS LAB | 20 | 43 | 2 |
| 15H41A0156 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 19 | 37 | 3 |
| 15H41A0156 | RT21012 | PROBABILITY & STATISTICS | 17 | 24 | 3 |
| 15H41A0156 | RT21013 | STRENGTH OF MATERIALS-I | 19 | 43 | 3 |
| 15H41A0156 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 23 | 28 | 3 |
| 15H41A0156 | RT21015 | SURVEYING | 24 | 43 | 3 |
| 15H41A0156 | RT21016 | FLUID MECHANICS | 21 | 24 | 3 |
| 15H41A0156 | RT21017 | SURVEYING FIELD WORK-I | 20 | 46 | 2 |
| 15H41A0156 | RT21018 | STRENGTH OF MATERIALS LAB | 20 | 46 | 2 |
| 15H41A0157 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 21 | 38 | 3 |
| 15H41A0157 | RT21012 | PROBABILITY & STATISTICS | 24 | 32 | 3 |
| 15H41A0157 | RT21013 | STRENGTH OF MATERIALS-I | 28 | 60 | 3 |
| 15H41A0157 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 28 | 27 | 3 |
| 15H41A0157 | RT21015 | SURVEYING | 23 | 33 | 3 |
| 15H41A0157 | RT21016 | FLUID MECHANICS | 29 | 24 | 3 |
| 15H41A0157 | RT21017 | SURVEYING FIELD WORK-I | 18 | 44 | 2 |
| 15H41A0157 | RT21018 | STRENGTH OF MATERIALS LAB | 22 | 46 | 2 |
| 15H41A0158 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 18 | 1 | 0 |
| 15H41A0158 | RT21012 | PROBABILITY & STATISTICS | 17 | 0 | 0 |
| 15H41A0158 | RT21013 | STRENGTH OF MATERIALS-I | 10 | 4 | 0 |
| 15H41A0158 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 23 | 3 | 0 |
| 15H41A0158 | RT21015 | SURVEYING | 21 | 2 | 0 |
| 15H41A0158 | RT21016 | FLUID MECHANICS | 14 | 1 | 0 |
| 15H41A0158 | RT21017 | SURVEYING FIELD WORK-I | 13 | 42 | 2 |
| 15H41A0158 | RT21018 | STRENGTH OF MATERIALS LAB | 19 | 40 | 2 |
| 15H41A0201 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 23 | 47 | 3 |
| 15H41A0201 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 26 | 24 | 3 |
| 15H41A0201 | RT21023 | BASIC ELECTRONICS AND DEVICES | 25 | 24 | 3 |
| 15H41A0201 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 21 | 11 | 0 |
| 15H41A0201 | RT21025 | ELECTRO MAGNETIC FIELDS | 21 | 8 | 0 |
| 15H41A0201 | RT21026 | ELECTRICAL MACHINES-I | 17 | 24 | 3 |
| 15H41A0201 | RT21027 | THERMAL AND HYDRO LAB | 23 | 43 | 2 |
| 15H41A0201 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 48 | 2 |
| 15H41A0202 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 24 | 29 | 3 |
| 15H41A0202 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 27 | 26 | 3 |
| 15H41A0202 | RT21023 | BASIC ELECTRONICS AND DEVICES | 29 | 35 | 3 |
| 15H41A0202 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 27 | 44 | 3 |
| 15H41A0202 | RT21025 | ELECTRO MAGNETIC FIELDS | 27 | 45 | 3 |
| 15H41A0202 | RT21026 | ELECTRICAL MACHINES-I | 27 | 25 | 3 |
| 15H41A0202 | RT21027 | THERMAL AND HYDRO LAB | 25 | 48 | 2 |
| 15H41A0202 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 48 | 2 |
| 15H41A0203 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 21 | 3 | 0 |
| 15H41A0203 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 11 | 13 | 0 |
| 15H41A0203 | RT21023 | BASIC ELECTRONICS AND DEVICES | 15 | 4 | 0 |
| 15H41A0203 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 20 | 5 | 0 |
| 15H41A0203 | RT21025 | ELECTRO MAGNETIC FIELDS | 23 | 4 | 0 |
| 15H41A0203 | RT21026 | ELECTRICAL MACHINES-I | 20 | 0 | 0 |
| 15H41A0203 | RT21027 | THERMAL AND HYDRO LAB | 18 | 34 | 2 |
| 15H41A0203 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 45 | 2 |
| 15H41A0204 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 25 | 34 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0204 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 25 | 26 | 3 |
| 15H41A0204 | RT21023 | BASIC ELECTRONICS AND DEVICES | 24 | 24 | 3 |
| 15H41A0204 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 29 | 4 | 0 |
| 15H41A0204 | RT21025 | ELECTRO MAGNETIC FIELDS | 21 | 14 | 0 |
| 15H41A0204 | RT21026 | ELECTRICAL MACHINES-I | 20 | 36 | 3 |
| 15H41A0204 | RT21027 | THERMAL AND HYDRO LAB | 22 | 42 | 2 |
| 15H41A0204 | RT21028 | ELECTRICAL CIRCUITS LAB | 21 | 46 | 2 |
| 15H41A0205 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 20 | 35 | 3 |
| 15H41A0205 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 23 | 6 | 0 |
| 15H41A0205 | RT21023 | BASIC ELECTRONICS AND DEVICES | 24 | 25 | 3 |
| 15H41A0205 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 21 | 24 | 3 |
| 15H41A0205 | RT21025 | ELECTRO MAGNETIC FIELDS | 20 | 10 | 0 |
| 15H41A0205 | RT21026 | ELECTRICAL MACHINES-I | 23 | 6 | 0 |
| 15H41A0205 | RT21027 | THERMAL AND HYDRO LAB | 12 | 40 | 2 |
| 15H41A0205 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 42 | 2 |
| 15H41A0206 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 21 | 33 | 3 |
| 15H41A0206 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 21 | 25 | 3 |
| 15H41A0206 | RT21023 | BASIC ELECTRONICS AND DEVICES | 25 | 44 | 3 |
| 15H41A0206 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 29 | 24 | 3 |
| 15H41A0206 | RT21025 | ELECTRO MAGNETIC FIELDS | 24 | 27 | 3 |
| 15H41A0206 | RT21026 | ELECTRICAL MACHINES-I | 25 | 29 | 3 |
| 15H41A0206 | RT21027 | THERMAL AND HYDRO LAB | 24 | 44 | 2 |
| 15H41A0206 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 48 | 2 |
| 15H41A0207 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 23 | 24 | 3 |
| 15H41A0207 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 26 | 30 | 3 |
| 15H41A0207 | RT21023 | BASIC ELECTRONICS AND DEVICES | 28 | 11 | 0 |
| 15H41A0207 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 26 | 32 | 3 |
| 15H41A0207 | RT21025 | ELECTRO MAGNETIC FIELDS | 26 | 6 | 0 |
| 15H41A0207 | RT21026 | ELECTRICAL MACHINES-I | 22 | 5 | 0 |
| 15H41A0207 | RT21027 | THERMAL AND HYDRO LAB | 24 | 49 | 2 |
| 15H41A0207 | RT21028 | ELECTRICAL CIRCUITS LAB | 24 | 49 | 2 |
| 15H41A0208 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 28 | 34 | 3 |
| 15H41A0208 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 25 | 26 | 3 |
| 15H41A0208 | RT21023 | BASIC ELECTRONICS AND DEVICES | 26 | 30 | 3 |
| 15H41A0208 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 29 | 49 | 3 |
| 15H41A0208 | RT21025 | ELECTRO MAGNETIC FIELDS | 25 | 25 | 3 |
| 15H41A0208 | RT21026 | ELECTRICAL MACHINES-I | 26 | 31 | 3 |
| 15H41A0208 | RT21027 | THERMAL AND HYDRO LAB | 25 | 48 | 2 |
| 15H41A0208 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 49 | 2 |
| 15H41A0210 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 28 | 39 | 3 |
| 15H41A0210 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 26 | 34 | 3 |
| 15H41A0210 | RT21023 | BASIC ELECTRONICS AND DEVICES | 25 | 35 | 3 |
| 15H41A0210 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 28 | 33 | 3 |
| 15H41A0210 | RT21025 | ELECTRO MAGNETIC FIELDS | 24 | 24 | 3 |
| 15H41A0210 | RT21026 | ELECTRICAL MACHINES-I | 20 | 12 | 0 |
| 15H41A0210 | RT21027 | THERMAL AND HYDRO LAB | 25 | 38 | 2 |
| 15H41A0210 | RT21028 | ELECTRICAL CIRCUITS LAB | 24 | 48 | 2 |
| 15H41A0211 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 27 | 30 | 3 |
| 15H41A0211 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 21 | 12 | 0 |
| 15H41A0211 | RT21023 | BASIC ELECTRONICS AND DEVICES | 23 | 48 | 3 |
| 15H41A0211 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 24 | 4 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0211 | RT21025 | ELECTRO MAGNETIC FIELDS | 20 | 33 | 3 |
| 15H41A0211 | RT21026 | ELECTRICAL MACHINES-I | 19 | 38 | 3 |
| 15H41A0211 | RT21027 | THERMAL AND HYDRO LAB | 24 | 40 | 2 |
| 15H41A0211 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 46 | 2 |
| 15H41A0212 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 23 | 24 | 3 |
| 15H41A0212 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 22 | 28 | 3 |
| 15H41A0212 | RT21023 | BASIC ELECTRONICS AND DEVICES | 29 | 36 | 3 |
| 15H41A0212 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 24 | 48 | 3 |
| 15H41A0212 | RT21025 | ELECTRO MAGNETIC FIELDS | 17 | 24 | 3 |
| 15H41A0212 | RT21026 | ELECTRICAL MACHINES-I | 27 | 7 | 0 |
| 15H41A0212 | RT21027 | THERMAL AND HYDRO LAB | 19 | 48 | 2 |
| 15H41A0212 | RT21028 | ELECTRICAL CIRCUITS LAB | 24 | 50 | 2 |
| 15H41A0213 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 20 | 36 | 3 |
| 15H41A0213 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 25 | 31 | 3 |
| 15H41A0213 | RT21023 | BASIC ELECTRONICS AND DEVICES | 26 | 30 | 3 |
| 15H41A0213 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 22 | 48 | 3 |
| 15H41A0213 | RT21025 | ELECTRO MAGNETIC FIELDS | 26 | 31 | 3 |
| 15H41A0213 | RT21026 | ELECTRICAL MACHINES-I | 28 | 28 | 3 |
| 15H41A0213 | RT21027 | THERMAL AND HYDRO LAB | 22 | 38 | 2 |
| 15H41A0213 | RT21028 | ELECTRICAL CIRCUITS LAB | 21 | 46 | 2 |
| 15H41A0214 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 26 | 27 | 3 |
| 15H41A0214 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 22 | 8 | 0 |
| 15H41A0214 | RT21023 | BASIC ELECTRONICS AND DEVICES | 24 | 18 | 0 |
| 15H41A0214 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 24 | 24 | 3 |
| 15H41A0214 | RT21025 | ELECTRO MAGNETIC FIELDS | 24 | 9 | 0 |
| 15H41A0214 | RT21026 | ELECTRICAL MACHINES-I | 22 | 24 | 3 |
| 15H41A0214 | RT21027 | THERMAL AND HYDRO LAB | 18 | 46 | 2 |
| 15H41A0214 | RT21028 | ELECTRICAL CIRCUITS LAB | 24 | 50 | 2 |
| 15H41A0215 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 20 | 45 | 3 |
| 15H41A0215 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 22 | 11 | 0 |
| 15H41A0215 | RT21023 | BASIC ELECTRONICS AND DEVICES | 27 | 50 | 3 |
| 15H41A0215 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 23 | 3 | 0 |
| 15H41A0215 | RT21025 | ELECTRO MAGNETIC FIELDS | 19 | 24 | 3 |
| 15H41A0215 | RT21026 | ELECTRICAL MACHINES-I | 19 | 10 | 0 |
| 15H41A0215 | RT21027 | THERMAL AND HYDRO LAB | 13 | 26 | 2 |
| 15H41A0215 | RT21028 | ELECTRICAL CIRCUITS LAB | 18 | 40 | 2 |
| 15H41A0216 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 23 | 36 | 3 |
| 15H41A0216 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 23 | 38 | 3 |
| 15H41A0216 | RT21023 | BASIC ELECTRONICS AND DEVICES | 28 | 36 | 3 |
| 15H41A0216 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 29 | 50 | 3 |
| 15H41A0216 | RT21025 | ELECTRO MAGNETIC FIELDS | 28 | 9 | 0 |
| 15H41A0216 | RT21026 | ELECTRICAL MACHINES-I | 28 | 29 | 3 |
| 15H41A0216 | RT21027 | THERMAL AND HYDRO LAB | 23 | 46 | 2 |
| 15H41A0216 | RT21028 | ELECTRICAL CIRCUITS LAB | 24 | 49 | 2 |
| 15H41A0217 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 26 | 36 | 3 |
| 15H41A0217 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 21 | 35 | 3 |
| 15H41A0217 | RT21023 | BASIC ELECTRONICS AND DEVICES | 26 | 26 | 3 |
| 15H41A0217 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 25 | 31 | 3 |
| 15H41A0217 | RT21025 | ELECTRO MAGNETIC FIELDS | 19 | 39 | 3 |
| 15H41A0217 | RT21026 | ELECTRICAL MACHINES-I | 21 | 7 | 0 |
| 15H41A0217 | RT21027 | THERMAL AND HYDRO LAB | 25 | 37 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0217 | RT21028 | ELECTRICAL CIRCUITS LAB | 24 | 46 | 2 |
| 15H41A0218 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 28 | 43 | 3 |
| 15H41A0218 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 27 | 24 | 3 |
| 15H41A0218 | RT21023 | BASIC ELECTRONICS AND DEVICES | 29 | 32 | 3 |
| 15H41A0218 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 28 | 38 | 3 |
| 15H41A0218 | RT21025 | ELECTRO MAGNETIC FIELDS | 29 | 13 | 0 |
| 15H41A0218 | RT21026 | ELECTRICAL MACHINES-I | 25 | 12 | 0 |
| 15H41A0218 | RT21027 | THERMAL AND HYDRO LAB | 25 | 40 | 2 |
| 15H41A0218 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 49 | 2 |
| 15H41A0219 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 21 | 60 | 3 |
| 15H41A0219 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 23 | 31 | 3 |
| 15H41A0219 | RT21023 | BASIC ELECTRONICS AND DEVICES | 27 | 70 | 3 |
| 15H41A0219 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 27 | 48 | 3 |
| 15H41A0219 | RT21025 | ELECTRO MAGNETIC FIELDS | 28 | 56 | 3 |
| 15H41A0219 | RT21026 | ELECTRICAL MACHINES-I | 25 | 38 | 3 |
| 15H41A0219 | RT21027 | THERMAL AND HYDRO LAB | 25 | 50 | 2 |
| 15H41A0219 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 50 | 2 |
| 15H41A0220 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 15 | -1 | 0 |
| 15H41A0220 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 12 | 0 | 0 |
| 15H41A0220 | RT21023 | BASIC ELECTRONICS AND DEVICES | 12 | 1 | 0 |
| 15H41A0220 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 9 | 0 | 0 |
| 15H41A0220 | RT21025 | ELECTRO MAGNETIC FIELDS | 5 | 0 | 0 |
| 15H41A0220 | RT21026 | ELECTRICAL MACHINES-I | 4 | -1 | 0 |
| 15H41A0220 | RT21027 | THERMAL AND HYDRO LAB | 12 | -1 | 0 |
| 15H41A0220 | RT21028 | ELECTRICAL CIRCUITS LAB | 16 | -1 | 0 |
| 15H41A0221 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 27 | 36 | 3 |
| 15H41A0221 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 22 | 33 | 3 |
| 15H41A0221 | RT21023 | BASIC ELECTRONICS AND DEVICES | 24 | 38 | 3 |
| 15H41A0221 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 26 | 49 | 3 |
| 15H41A0221 | RT21025 | ELECTRO MAGNETIC FIELDS | 27 | 43 | 3 |
| 15H41A0221 | RT21026 | ELECTRICAL MACHINES-I | 25 | 30 | 3 |
| 15H41A0221 | RT21027 | THERMAL AND HYDRO LAB | 24 | 49 | 2 |
| 15H41A0221 | RT21028 | ELECTRICAL CIRCUITS LAB | 21 | 44 | 2 |
| 15H41A0222 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 14 | 17 | 0 |
| 15H41A0222 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 15 | 0 | 0 |
| 15H41A0222 | RT21023 | BASIC ELECTRONICS AND DEVICES | 18 | 2 | 0 |
| 15H41A0222 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 9 | 0 | 0 |
| 15H41A0222 | RT21025 | ELECTRO MAGNETIC FIELDS | 21 | 3 | 0 |
| 15H41A0222 | RT21026 | ELECTRICAL MACHINES-I | 9 | 0 | 0 |
| 15H41A0222 | RT21027 | THERMAL AND HYDRO LAB | 19 | 36 | 2 |
| 15H41A0222 | RT21028 | ELECTRICAL CIRCUITS LAB | 21 | 38 | 2 |
| 15H41A0223 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 22 | 29 | 3 |
| 15H41A0223 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 17 | 24 | 3 |
| 15H41A0223 | RT21023 | BASIC ELECTRONICS AND DEVICES | 23 | 43 | 3 |
| 15H41A0223 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 25 | 37 | 3 |
| 15H41A0223 | RT21025 | ELECTRO MAGNETIC FIELDS | 24 | 6 | 0 |
| 15H41A0223 | RT21026 | ELECTRICAL MACHINES-I | 26 | 12 | 0 |
| 15H41A0223 | RT21027 | THERMAL AND HYDRO LAB | 22 | 42 | 2 |
| 15H41A0223 | RT21028 | ELECTRICAL CIRCUITS LAB | 24 | 43 | 2 |
| 15H41A0224 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 25 | 27 | 3 |
| 15H41A0224 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 24 | 30 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0224 | RT21023 | BASIC ELECTRONICS AND DEVICES | 24 | 11 | 0 |
| 15H41A0224 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 23 | 32 | 3 |
| 15H41A0224 | RT21025 | ELECTRO MAGNETIC FIELDS | 27 | 8 | 0 |
| 15H41A0224 | RT21026 | ELECTRICAL MACHINES-I | 22 | 2 | 0 |
| 15H41A0224 | RT21027 | THERMAL AND HYDRO LAB | 21 | 43 | 2 |
| 15H41A0224 | RT21028 | ELECTRICAL CIRCUITS LAB | 24 | 44 | 2 |
| 15H41A0225 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 27 | 43 | 3 |
| 15H41A0225 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 24 | 43 | 3 |
| 15H41A0225 | RT21023 | BASIC ELECTRONICS AND DEVICES | 29 | 51 | 3 |
| 15H41A0225 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 29 | 70 | 3 |
| 15H41A0225 | RT21025 | ELECTRO MAGNETIC FIELDS | 30 | 47 | 3 |
| 15H41A0225 | RT21026 | ELECTRICAL MACHINES-I | 29 | 27 | 3 |
| 15H41A0225 | RT21027 | THERMAL AND HYDRO LAB | 25 | 49 | 2 |
| 15H41A0225 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 50 | 2 |
| 15H41A0226 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 16 | 16 | 0 |
| 15H41A0226 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 16 | 3 | 0 |
| 15H41A0226 | RT21023 | BASIC ELECTRONICS AND DEVICES | 6 | 3 | 0 |
| 15H41A0226 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 19 | 2 | 0 |
| 15H41A0226 | RT21025 | ELECTRO MAGNETIC FIELDS | 17 | 2 | 0 |
| 15H41A0226 | RT21026 | ELECTRICAL MACHINES-I | 18 | 0 | 0 |
| 15H41A0226 | RT21027 | THERMAL AND HYDRO LAB | 11 | 27 | 2 |
| 15H41A0226 | RT21028 | ELECTRICAL CIRCUITS LAB | 14 | 33 | 2 |
| 15H41A0227 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 22 | 24 | 3 |
| 15H41A0227 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 22 | 24 | 3 |
| 15H41A0227 | RT21023 | BASIC ELECTRONICS AND DEVICES | 23 | 34 | 3 |
| 15H41A0227 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 24 | 24 | 3 |
| 15H41A0227 | RT21025 | ELECTRO MAGNETIC FIELDS | 21 | 14 | 0 |
| 15H41A0227 | RT21026 | ELECTRICAL MACHINES-I | 23 | 17 | 0 |
| 15H41A0227 | RT21027 | THERMAL AND HYDRO LAB | 17 | 43 | 2 |
| 15H41A0227 | RT21028 | ELECTRICAL CIRCUITS LAB | 24 | 41 | 2 |
| 15H41A0228 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 28 | 33 | 3 |
| 15H41A0228 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 24 | 28 | 3 |
| 15H41A0228 | RT21023 | BASIC ELECTRONICS AND DEVICES | 26 | 35 | 3 |
| 15H41A0228 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 23 | 47 | 3 |
| 15H41A0228 | RT21025 | ELECTRO MAGNETIC FIELDS | 25 | 24 | 3 |
| 15H41A0228 | RT21026 | ELECTRICAL MACHINES-I | 25 | 26 | 3 |
| 15H41A0228 | RT21027 | THERMAL AND HYDRO LAB | 25 | 47 | 2 |
| 15H41A0228 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 50 | 2 |
| 15H41A0229 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 27 | 46 | 3 |
| 15H41A0229 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 23 | 48 | 3 |
| 15H41A0229 | RT21023 | BASIC ELECTRONICS AND DEVICES | 29 | 48 | 3 |
| 15H41A0229 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 27 | 70 | 3 |
| 15H41A0229 | RT21025 | ELECTRO MAGNETIC FIELDS | 29 | 41 | 3 |
| 15H41A0229 | RT21026 | ELECTRICAL MACHINES-I | 29 | 40 | 3 |
| 15H41A0229 | RT21027 | THERMAL AND HYDRO LAB | 25 | 45 | 2 |
| 15H41A0229 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 50 | 2 |
| 15H41A0230 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 25 | 31 | 3 |
| 15H41A0230 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 23 | 13 | 0 |
| 15H41A0230 | RT21023 | BASIC ELECTRONICS AND DEVICES | 17 | 11 | 0 |
| 15H41A0230 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 23 | 26 | 3 |
| 15H41A0230 | RT21025 | ELECTRO MAGNETIC FIELDS | 16 | 9 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0230 | RT21026 | ELECTRICAL MACHINES-I | 22 | 24 | 3 |
| 15H41A0230 | RT21027 | THERMAL AND HYDRO LAB | 16 | 48 | 2 |
| 15H41A0230 | RT21028 | ELECTRICAL CIRCUITS LAB | 24 | 40 | 2 |
| 15H41A0231 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 27 | 32 | 3 |
| 15H41A0231 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 23 | 29 | 3 |
| 15H41A0231 | RT21023 | BASIC ELECTRONICS AND DEVICES | 23 | 45 | 3 |
| 15H41A0231 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 25 | 24 | 3 |
| 15H41A0231 | RT21025 | ELECTRO MAGNETIC FIELDS | 20 | 24 | 3 |
| 15H41A0231 | RT21026 | ELECTRICAL MACHINES-I | 21 | 44 | 3 |
| 15H41A0231 | RT21027 | THERMAL AND HYDRO LAB | 25 | 43 | 2 |
| 15H41A0231 | RT21028 | ELECTRICAL CIRCUITS LAB | 21 | 50 | 2 |
| 15H41A0232 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 24 | 14 | 0 |
| 15H41A0232 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 9 | 0 | 0 |
| 15H41A0232 | RT21023 | BASIC ELECTRONICS AND DEVICES | 21 | 10 | 0 |
| 15H41A0232 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 24 | 15 | 0 |
| 15H41A0232 | RT21025 | ELECTRO MAGNETIC FIELDS | 17 | 0 | 0 |
| 15H41A0232 | RT21026 | ELECTRICAL MACHINES-I | 17 | 0 | 0 |
| 15H41A0232 | RT21027 | THERMAL AND HYDRO LAB | 10 | 30 | 2 |
| 15H41A0232 | RT21028 | ELECTRICAL CIRCUITS LAB | 21 | 36 | 2 |
| 15H41A0233 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 20 | 31 | 3 |
| 15H41A0233 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 16 | 24 | 3 |
| 15H41A0233 | RT21023 | BASIC ELECTRONICS AND DEVICES | 18 | 24 | 3 |
| 15H41A0233 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 19 | 5 | 0 |
| 15H41A0233 | RT21025 | ELECTRO MAGNETIC FIELDS | 18 | 26 | 3 |
| 15H41A0233 | RT21026 | ELECTRICAL MACHINES-I | 20 | 25 | 3 |
| 15H41A0233 | RT21027 | THERMAL AND HYDRO LAB | 17 | 38 | 2 |
| 15H41A0233 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 38 | 2 |
| 15H41A0234 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 28 | 57 | 3 |
| 15H41A0234 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 28 | 40 | 3 |
| 15H41A0234 | RT21023 | BASIC ELECTRONICS AND DEVICES | 28 | 40 | 3 |
| 15H41A0234 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 26 | 54 | 3 |
| 15H41A0234 | RT21025 | ELECTRO MAGNETIC FIELDS | 27 | 24 | 3 |
| 15H41A0234 | RT21026 | ELECTRICAL MACHINES-I | 28 | 42 | 3 |
| 15H41A0234 | RT21027 | THERMAL AND HYDRO LAB | 25 | 45 | 2 |
| 15H41A0234 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 50 | 2 |
| 15H41A0236 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 19 | 31 | 3 |
| 15H41A0236 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 16 | 25 | 3 |
| 15H41A0236 | RT21023 | BASIC ELECTRONICS AND DEVICES | 21 | 39 | 3 |
| 15H41A0236 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 24 | 24 | 3 |
| 15H41A0236 | RT21025 | ELECTRO MAGNETIC FIELDS | 26 | 45 | 3 |
| 15H41A0236 | RT21026 | ELECTRICAL MACHINES-I | 21 | 39 | 3 |
| 15H41A0236 | RT21027 | THERMAL AND HYDRO LAB | 23 | 42 | 2 |
| 15H41A0236 | RT21028 | ELECTRICAL CIRCUITS LAB | 24 | 48 | 2 |
| 15H41A0237 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 21 | 26 | 3 |
| 15H41A0237 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 11 | 9 | 0 |
| 15H41A0237 | RT21023 | BASIC ELECTRONICS AND DEVICES | 20 | 6 | 0 |
| 15H41A0237 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 21 | 32 | 3 |
| 15H41A0237 | RT21025 | ELECTRO MAGNETIC FIELDS | 17 | 2 | 0 |
| 15H41A0237 | RT21026 | ELECTRICAL MACHINES-I | 22 | 2 | 0 |
| 15H41A0237 | RT21027 | THERMAL AND HYDRO LAB | 23 | 6 | 0 |
| 15H41A0237 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 35 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0238 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 29 | 43 | 3 |
| 15H41A0238 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 27 | 43 | 3 |
| 15H41A0238 | RT21023 | BASIC ELECTRONICS AND DEVICES | 29 | 51 | 3 |
| 15H41A0238 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 28 | 70 | 3 |
| 15H41A0238 | RT21025 | ELECTRO MAGNETIC FIELDS | 26 | 59 | 3 |
| 15H41A0238 | RT21026 | ELECTRICAL MACHINES-I | 24 | 46 | 3 |
| 15H41A0238 | RT21027 | THERMAL AND HYDRO LAB | 25 | 49 | 2 |
| 15H41A0238 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 50 | 2 |
| 15H41A0239 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 19 | 17 | 0 |
| 15H41A0239 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 9 | 0 | 0 |
| 15H41A0239 | RT21023 | BASIC ELECTRONICS AND DEVICES | 17 | 13 | 0 |
| 15H41A0239 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 16 | 4 | 0 |
| 15H41A0239 | RT21025 | ELECTRO MAGNETIC FIELDS | 17 | 5 | 0 |
| 15H41A0239 | RT21026 | ELECTRICAL MACHINES-I | 17 | 6 | 0 |
| 15H41A0239 | RT21027 | THERMAL AND HYDRO LAB | 15 | 36 | 2 |
| 15H41A0239 | RT21028 | ELECTRICAL CIRCUITS LAB | 15 | 35 | 2 |
| 15H41A0240 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 30 | 42 | 3 |
| 15H41A0240 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 27 | 38 | 3 |
| 15H41A0240 | RT21023 | BASIC ELECTRONICS AND DEVICES | 30 | 45 | 3 |
| 15H41A0240 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 29 | 42 | 3 |
| 15H41A0240 | RT21025 | ELECTRO MAGNETIC FIELDS | 29 | 53 | 3 |
| 15H41A0240 | RT21026 | ELECTRICAL MACHINES-I | 28 | 64 | 3 |
| 15H41A0240 | RT21027 | THERMAL AND HYDRO LAB | 25 | 50 | 2 |
| 15H41A0240 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 50 | 2 |
| 15H41A0241 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 29 | 33 | 3 |
| 15H41A0241 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 28 | 24 | 3 |
| 15H41A0241 | RT21023 | BASIC ELECTRONICS AND DEVICES | 26 | 37 | 3 |
| 15H41A0241 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 27 | 57 | 3 |
| 15H41A0241 | RT21025 | ELECTRO MAGNETIC FIELDS | 25 | 13 | 0 |
| 15H41A0241 | RT21026 | ELECTRICAL MACHINES-I | 25 | 24 | 3 |
| 15H41A0241 | RT21027 | THERMAL AND HYDRO LAB | 20 | 50 | 2 |
| 15H41A0241 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 49 | 2 |
| 15H41A0242 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 20 | 27 | 3 |
| 15H41A0242 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 21 | 24 | 3 |
| 15H41A0242 | RT21023 | BASIC ELECTRONICS AND DEVICES | 19 | 25 | 3 |
| 15H41A0242 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 28 | 4 | 0 |
| 15H41A0242 | RT21025 | ELECTRO MAGNETIC FIELDS | 17 | 27 | 3 |
| 15H41A0242 | RT21026 | ELECTRICAL MACHINES-I | 21 | 25 | 3 |
| 15H41A0242 | RT21027 | THERMAL AND HYDRO LAB | 24 | 37 | 2 |
| 15H41A0242 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 49 | 2 |
| 15H41A0243 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 29 | 52 | 3 |
| 15H41A0243 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 26 | 24 | 3 |
| 15H41A0243 | RT21023 | BASIC ELECTRONICS AND DEVICES | 27 | 43 | 3 |
| 15H41A0243 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 28 | 48 | 3 |
| 15H41A0243 | RT21025 | ELECTRO MAGNETIC FIELDS | 27 | 24 | 3 |
| 15H41A0243 | RT21026 | ELECTRICAL MACHINES-I | 25 | 44 | 3 |
| 15H41A0243 | RT21027 | THERMAL AND HYDRO LAB | 25 | 46 | 2 |
| 15H41A0243 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 50 | 2 |
| 15H41A0244 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 23 | 30 | 3 |
| 15H41A0244 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 17 | 24 | 3 |
| 15H41A0244 | RT21023 | BASIC ELECTRONICS AND DEVICES | 15 | 25 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0244 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 23 | 0 | 0 |
| 15H41A0244 | RT21025 | ELECTRO MAGNETIC FIELDS | 19 | 26 | 3 |
| 15H41A0244 | RT21026 | ELECTRICAL MACHINES-I | 20 | 4 | 0 |
| 15H41A0244 | RT21027 | THERMAL AND HYDRO LAB | 23 | 45 | 2 |
| 15H41A0244 | RT21028 | ELECTRICAL CIRCUITS LAB | 21 | 43 | 2 |
| 15H41A0245 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 27 | 15 | 0 |
| 15H41A0245 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 19 | 18 | 0 |
| 15H41A0245 | RT21023 | BASIC ELECTRONICS AND DEVICES | 22 | 15 | 0 |
| 15H41A0245 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 26 | 9 | 0 |
| 15H41A0245 | RT21025 | ELECTRO MAGNETIC FIELDS | 23 | 10 | 0 |
| 15H41A0245 | RT21026 | ELECTRICAL MACHINES-I | 25 | 7 | 0 |
| 15H41A0245 | RT21027 | THERMAL AND HYDRO LAB | 25 | 45 | 2 |
| 15H41A0245 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 42 | 2 |
| 15H41A0246 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 28 | 40 | 3 |
| 15H41A0246 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 26 | 31 | 3 |
| 15H41A0246 | RT21023 | BASIC ELECTRONICS AND DEVICES | 29 | 36 | 3 |
| 15H41A0246 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 26 | 43 | 3 |
| 15H41A0246 | RT21025 | ELECTRO MAGNETIC FIELDS | 28 | 49 | 3 |
| 15H41A0246 | RT21026 | ELECTRICAL MACHINES-I | 27 | 30 | 3 |
| 15H41A0246 | RT21027 | THERMAL AND HYDRO LAB | 25 | 47 | 2 |
| 15H41A0246 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 50 | 2 |
| 15H41A0247 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 19 | 24 | 3 |
| 15H41A0247 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 20 | 12 | 0 |
| 15H41A0247 | RT21023 | BASIC ELECTRONICS AND DEVICES | 26 | 24 | 3 |
| 15H41A0247 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 22 | 24 | 3 |
| 15H41A0247 | RT21025 | ELECTRO MAGNETIC FIELDS | 22 | 10 | 0 |
| 15H41A0247 | RT21026 | ELECTRICAL MACHINES-I | 18 | 4 | 0 |
| 15H41A0247 | RT21027 | THERMAL AND HYDRO LAB | 24 | 46 | 2 |
| 15H41A0247 | RT21028 | ELECTRICAL CIRCUITS LAB | 20 | 43 | 2 |
| 15H41A0248 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 24 | 35 | 3 |
| 15H41A0248 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 23 | 28 | 3 |
| 15H41A0248 | RT21023 | BASIC ELECTRONICS AND DEVICES | 30 | 24 | 3 |
| 15H41A0248 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 29 | 42 | 3 |
| 15H41A0248 | RT21025 | ELECTRO MAGNETIC FIELDS | 29 | 37 | 3 |
| 15H41A0248 | RT21026 | ELECTRICAL MACHINES-I | 28 | 29 | 3 |
| 15H41A0248 | RT21027 | THERMAL AND HYDRO LAB | 21 | 45 | 2 |
| 15H41A0248 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 46 | 2 |
| 15H41A0249 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 29 | 38 | 3 |
| 15H41A0249 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 24 | 42 | 3 |
| 15H41A0249 | RT21023 | BASIC ELECTRONICS AND DEVICES | 27 | 30 | 3 |
| 15H41A0249 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 27 | 49 | 3 |
| 15H41A0249 | RT21025 | ELECTRO MAGNETIC FIELDS | 27 | 29 | 3 |
| 15H41A0249 | RT21026 | ELECTRICAL MACHINES-I | 21 | 47 | 3 |
| 15H41A0249 | RT21027 | THERMAL AND HYDRO LAB | 24 | 44 | 2 |
| 15H41A0249 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 50 | 2 |
| 15H41A0250 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 19 | 25 | 3 |
| 15H41A0250 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 21 | 14 | 0 |
| 15H41A0250 | RT21023 | BASIC ELECTRONICS AND DEVICES | 20 | 14 | 0 |
| 15H41A0250 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 25 | 3 | 0 |
| 15H41A0250 | RT21025 | ELECTRO MAGNETIC FIELDS | 21 | 24 | 3 |
| 15H41A0250 | RT21026 | ELECTRICAL MACHINES-I | 15 | 26 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0250 | RT21027 | THERMAL AND HYDRO LAB | 21 | 45 | 2 |
| 15H41A0250 | RT21028 | ELECTRICAL CIRCUITS LAB | 21 | 43 | 2 |
| 15H41A0251 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 19 | 36 | 3 |
| 15H41A0251 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 20 | 5 | 0 |
| 15H41A0251 | RT21023 | BASIC ELECTRONICS AND DEVICES | 27 | 24 | 3 |
| 15H41A0251 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 25 | 33 | 3 |
| 15H41A0251 | RT21025 | ELECTRO MAGNETIC FIELDS | 20 | 24 | 3 |
| 15H41A0251 | RT21026 | ELECTRICAL MACHINES-I | 25 | 16 | 0 |
| 15H41A0251 | RT21027 | THERMAL AND HYDRO LAB | 22 | 45 | 2 |
| 15H41A0251 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 48 | 2 |
| 15H41A0252 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 20 | 26 | 3 |
| 15H41A0252 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 25 | 30 | 3 |
| 15H41A0252 | RT21023 | BASIC ELECTRONICS AND DEVICES | 29 | 46 | 3 |
| 15H41A0252 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 25 | 24 | 3 |
| 15H41A0252 | RT21025 | ELECTRO MAGNETIC FIELDS | 24 | 18 | 0 |
| 15H41A0252 | RT21026 | ELECTRICAL MACHINES-I | 25 | 43 | 3 |
| 15H41A0252 | RT21027 | THERMAL AND HYDRO LAB | 23 | 48 | 2 |
| 15H41A0252 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 49 | 2 |
| 15H41A0253 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 24 | 24 | 3 |
| 15H41A0253 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 20 | 31 | 3 |
| 15H41A0253 | RT21023 | BASIC ELECTRONICS AND DEVICES | 25 | 24 | 3 |
| 15H41A0253 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 23 | 28 | 3 |
| 15H41A0253 | RT21025 | ELECTRO MAGNETIC FIELDS | 20 | 13 | 0 |
| 15H41A0253 | RT21026 | ELECTRICAL MACHINES-I | 23 | 29 | 3 |
| 15H41A0253 | RT21027 | THERMAL AND HYDRO LAB | 23 | 46 | 2 |
| 15H41A0253 | RT21028 | ELECTRICAL CIRCUITS LAB | 21 | 45 | 2 |
| 15H41A0254 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 29 | 32 | 3 |
| 15H41A0254 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 25 | 33 | 3 |
| 15H41A0254 | RT21023 | BASIC ELECTRONICS AND DEVICES | 30 | 48 | 3 |
| 15H41A0254 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 29 | 46 | 3 |
| 15H41A0254 | RT21025 | ELECTRO MAGNETIC FIELDS | 29 | 38 | 3 |
| 15H41A0254 | RT21026 | ELECTRICAL MACHINES-I | 29 | 36 | 3 |
| 15H41A0254 | RT21027 | THERMAL AND HYDRO LAB | 25 | 50 | 2 |
| 15H41A0254 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 50 | 2 |
| 15H41A0255 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 23 | 37 | 3 |
| 15H41A0255 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 19 | 10 | 0 |
| 15H41A0255 | RT21023 | BASIC ELECTRONICS AND DEVICES | 23 | 25 | 3 |
| 15H41A0255 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 25 | 24 | 3 |
| 15H41A0255 | RT21025 | ELECTRO MAGNETIC FIELDS | 23 | 7 | 0 |
| 15H41A0255 | RT21026 | ELECTRICAL MACHINES-I | 21 | 16 | 0 |
| 15H41A0255 | RT21027 | THERMAL AND HYDRO LAB | 23 | 47 | 2 |
| 15H41A0255 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 45 | 2 |
| 15H41A0256 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 18 | 16 | 0 |
| 15H41A0256 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 14 | 12 | 0 |
| 15H41A0256 | RT21023 | BASIC ELECTRONICS AND DEVICES | 28 | 16 | 0 |
| 15H41A0256 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 26 | 13 | 0 |
| 15H41A0256 | RT21025 | ELECTRO MAGNETIC FIELDS | 16 | 13 | 0 |
| 15H41A0256 | RT21026 | ELECTRICAL MACHINES-I | 20 | 11 | 0 |
| 15H41A0256 | RT21027 | THERMAL AND HYDRO LAB | 22 | 41 | 2 |
| 15H41A0256 | RT21028 | ELECTRICAL CIRCUITS LAB | 21 | 44 | 2 |
| 15H41A0257 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 21 | 14 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0257 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 26 | 11 | 0 |
| 15H41A0257 | RT21023 | BASIC ELECTRONICS AND DEVICES | 29 | 39 | 3 |
| 15H41A0257 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 25 | 28 | 3 |
| 15H41A0257 | RT21025 | ELECTRO MAGNETIC FIELDS | 24 | 4 | 0 |
| 15H41A0257 | RT21026 | ELECTRICAL MACHINES-I | 26 | 5 | 0 |
| 15H41A0257 | RT21027 | THERMAL AND HYDRO LAB | 22 | 47 | 2 |
| 15H41A0257 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 45 | 2 |
| 15H41A0258 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 22 | 35 | 3 |
| 15H41A0258 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 22 | 26 | 3 |
| 15H41A0258 | RT21023 | BASIC ELECTRONICS AND DEVICES | 24 | 24 | 3 |
| 15H41A0258 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 22 | 27 | 3 |
| 15H41A0258 | RT21025 | ELECTRO MAGNETIC FIELDS | 21 | 35 | 3 |
| 15H41A0258 | RT21026 | ELECTRICAL MACHINES-I | 25 | 37 | 3 |
| 15H41A0258 | RT21027 | THERMAL AND HYDRO LAB | 23 | 44 | 2 |
| 15H41A0258 | RT21028 | ELECTRICAL CIRCUITS LAB | 21 | 47 | 2 |
| 15H41A0259 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 19 | 10 | 0 |
| 15H41A0259 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 22 | 2 | 0 |
| 15H41A0259 | RT21023 | BASIC ELECTRONICS AND DEVICES | 20 | 14 | 0 |
| 15H41A0259 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 18 | 1 | 0 |
| 15H41A0259 | RT21025 | ELECTRO MAGNETIC FIELDS | 17 | 4 | 0 |
| 15H41A0259 | RT21026 | ELECTRICAL MACHINES-I | 15 | 5 | 0 |
| 15H41A0259 | RT21027 | THERMAL AND HYDRO LAB | 20 | 44 | 2 |
| 15H41A0259 | RT21028 | ELECTRICAL CIRCUITS LAB | 19 | 44 | 2 |
| 15H41A0260 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 27 | 36 | 3 |
| 15H41A0260 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 27 | 29 | 3 |
| 15H41A0260 | RT21023 | BASIC ELECTRONICS AND DEVICES | 25 | 40 | 3 |
| 15H41A0260 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 28 | 53 | 3 |
| 15H41A0260 | RT21025 | ELECTRO MAGNETIC FIELDS | 25 | 51 | 3 |
| 15H41A0260 | RT21026 | ELECTRICAL MACHINES-I | 25 | 40 | 3 |
| 15H41A0260 | RT21027 | THERMAL AND HYDRO LAB | 24 | 43 | 2 |
| 15H41A0260 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 47 | 2 |
| 15H41A0262 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 26 | 51 | 3 |
| 15H41A0262 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 26 | 37 | 3 |
| 15H41A0262 | RT21023 | BASIC ELECTRONICS AND DEVICES | 25 | 47 | 3 |
| 15H41A0262 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 23 | 56 | 3 |
| 15H41A0262 | RT21025 | ELECTRO MAGNETIC FIELDS | 21 | 29 | 3 |
| 15H41A0262 | RT21026 | ELECTRICAL MACHINES-I | 25 | 36 | 3 |
| 15H41A0262 | RT21027 | THERMAL AND HYDRO LAB | 24 | 45 | 2 |
| 15H41A0262 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 47 | 2 |
| 15H41A0263 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 25 | 36 | 3 |
| 15H41A0263 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 26 | 27 | 3 |
| 15H41A0263 | RT21023 | BASIC ELECTRONICS AND DEVICES | 28 | 30 | 3 |
| 15H41A0263 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 27 | 28 | 3 |
| 15H41A0263 | RT21025 | ELECTRO MAGNETIC FIELDS | 26 | 37 | 3 |
| 15H41A0263 | RT21026 | ELECTRICAL MACHINES-I | 19 | 12 | 0 |
| 15H41A0263 | RT21027 | THERMAL AND HYDRO LAB | 23 | 44 | 2 |
| 15H41A0263 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 49 | 2 |
| 15H41A0264 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 20 | 51 | 3 |
| 15H41A0264 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 20 | 11 | 0 |
| 15H41A0264 | RT21023 | BASIC ELECTRONICS AND DEVICES | 23 | 47 | 3 |
| 15H41A0264 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 22 | 34 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0264 | RT21025 | ELECTRO MAGNETIC FIELDS | 25 | 25 | 3 |
| 15H41A0264 | RT21026 | ELECTRICAL MACHINES-I | 17 | 24 | 3 |
| 15H41A0264 | RT21027 | THERMAL AND HYDRO LAB | 22 | 40 | 2 |
| 15H41A0264 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 44 | 2 |
| 15H41A0265 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 20 | 32 | 3 |
| 15H41A0265 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 16 | 16 | 0 |
| 15H41A0265 | RT21023 | BASIC ELECTRONICS AND DEVICES | 22 | 39 | 3 |
| 15H41A0265 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 22 | 8 | 0 |
| 15H41A0265 | RT21025 | ELECTRO MAGNETIC FIELDS | 19 | 13 | 0 |
| 15H41A0265 | RT21026 | ELECTRICAL MACHINES-I | 20 | 26 | 3 |
| 15H41A0265 | RT21027 | THERMAL AND HYDRO LAB | 23 | 43 | 2 |
| 15H41A0265 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 43 | 2 |
| 15H41A0266 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 21 | 8 | 0 |
| 15H41A0266 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 21 | 13 | 0 |
| 15H41A0266 | RT21023 | BASIC ELECTRONICS AND DEVICES | 23 | 1 | 0 |
| 15H41A0266 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 21 | 17 | 0 |
| 15H41A0266 | RT21025 | ELECTRO MAGNETIC FIELDS | 17 | 0 | 0 |
| 15H41A0266 | RT21026 | ELECTRICAL MACHINES-I | 18 | 0 | 0 |
| 15H41A0266 | RT21027 | THERMAL AND HYDRO LAB | 22 | 41 | 2 |
| 15H41A0266 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 43 | 2 |
| 15H41A0267 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 20 | 6 | 0 |
| 15H41A0267 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 17 | 9 | 0 |
| 15H41A0267 | RT21023 | BASIC ELECTRONICS AND DEVICES | 23 | 3 | 0 |
| 15H41A0267 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 22 | 1 | 0 |
| 15H41A0267 | RT21025 | ELECTRO MAGNETIC FIELDS | 17 | 6 | 0 |
| 15H41A0267 | RT21026 | ELECTRICAL MACHINES-I | 13 | 0 | 0 |
| 15H41A0267 | RT21027 | THERMAL AND HYDRO LAB | 22 | 42 | 2 |
| 15H41A0267 | RT21028 | ELECTRICAL CIRCUITS LAB | 17 | 41 | 2 |
| 15H41A0268 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 18 | 41 | 3 |
| 15H41A0268 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 18 | 10 | 0 |
| 15H41A0268 | RT21023 | BASIC ELECTRONICS AND DEVICES | 22 | 42 | 3 |
| 15H41A0268 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 26 | 26 | 3 |
| 15H41A0268 | RT21025 | ELECTRO MAGNETIC FIELDS | 23 | 14 | 0 |
| 15H41A0268 | RT21026 | ELECTRICAL MACHINES-I | 19 | 24 | 3 |
| 15H41A0268 | RT21027 | THERMAL AND HYDRO LAB | 23 | 44 | 2 |
| 15H41A0268 | RT21028 | ELECTRICAL CIRCUITS LAB | 21 | 47 | 2 |
| 15H41A0269 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 21 | 28 | 3 |
| 15H41A0269 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 14 | 16 | 0 |
| 15H41A0269 | RT21023 | BASIC ELECTRONICS AND DEVICES | 22 | 32 | 3 |
| 15H41A0269 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 23 | 4 | 0 |
| 15H41A0269 | RT21025 | ELECTRO MAGNETIC FIELDS | 16 | 27 | 3 |
| 15H41A0269 | RT21026 | ELECTRICAL MACHINES-I | 20 | 25 | 3 |
| 15H41A0269 | RT21027 | THERMAL AND HYDRO LAB | 21 | 42 | 2 |
| 15H41A0269 | RT21028 | ELECTRICAL CIRCUITS LAB | 20 | 41 | 2 |
| 15H41A0270 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 26 | 31 | 3 |
| 15H41A0270 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 23 | 50 | 3 |
| 15H41A0270 | RT21023 | BASIC ELECTRONICS AND DEVICES | 21 | 29 | 3 |
| 15H41A0270 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 28 | 36 | 3 |
| 15H41A0270 | RT21025 | ELECTRO MAGNETIC FIELDS | 26 | 13 | 0 |
| 15H41A0270 | RT21026 | ELECTRICAL MACHINES-I | 26 | 24 | 3 |
| 15H41A0270 | RT21027 | THERMAL AND HYDRO LAB | 24 | 45 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0270 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 48 | 2 |
| 15H41A0271 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 27 | 29 | 3 |
| 15H41A0271 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 19 | 24 | 3 |
| 15H41A0271 | RT21023 | BASIC ELECTRONICS AND DEVICES | 22 | 24 | 3 |
| 15H41A0271 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 26 | 4 | 0 |
| 15H41A0271 | RT21025 | ELECTRO MAGNETIC FIELDS | 26 | 34 | 3 |
| 15H41A0271 | RT21026 | ELECTRICAL MACHINES-I | 26 | 39 | 3 |
| 15H41A0271 | RT21027 | THERMAL AND HYDRO LAB | 23 | 44 | 2 |
| 15H41A0271 | RT21028 | ELECTRICAL CIRCUITS LAB | 21 | 48 | 2 |
| 15H41A0272 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 19 | 25 | 3 |
| 15H41A0272 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 18 | 0 | 0 |
| 15H41A0272 | RT21023 | BASIC ELECTRONICS AND DEVICES | 26 | 24 | 3 |
| 15H41A0272 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 20 | 4 | 0 |
| 15H41A0272 | RT21025 | ELECTRO MAGNETIC FIELDS | 17 | 3 | 0 |
| 15H41A0272 | RT21026 | ELECTRICAL MACHINES-I | 20 | 0 | 0 |
| 15H41A0272 | RT21027 | THERMAL AND HYDRO LAB | 25 | 42 | 2 |
| 15H41A0272 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 41 | 2 |
| 15H41A0273 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 25 | 34 | 3 |
| 15H41A0273 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 22 | 26 | 3 |
| 15H41A0273 | RT21023 | BASIC ELECTRONICS AND DEVICES | 21 | 40 | 3 |
| 15H41A0273 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 29 | 26 | 3 |
| 15H41A0273 | RT21025 | ELECTRO MAGNETIC FIELDS | 24 | 39 | 3 |
| 15H41A0273 | RT21026 | ELECTRICAL MACHINES-I | 29 | 30 | 3 |
| 15H41A0273 | RT21027 | THERMAL AND HYDRO LAB | 23 | 46 | 2 |
| 15H41A0273 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 48 | 2 |
| 15H41A0275 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 24 | 37 | 3 |
| 15H41A0275 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 24 | 32 | 3 |
| 15H41A0275 | RT21023 | BASIC ELECTRONICS AND DEVICES | 25 | 38 | 3 |
| 15H41A0275 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 23 | 33 | 3 |
| 15H41A0275 | RT21025 | ELECTRO MAGNETIC FIELDS | 25 | 34 | 3 |
| 15H41A0275 | RT21026 | ELECTRICAL MACHINES-I | 18 | 26 | 3 |
| 15H41A0275 | RT21027 | THERMAL AND HYDRO LAB | 24 | 41 | 2 |
| 15H41A0275 | RT21028 | ELECTRICAL CIRCUITS LAB | 21 | 50 | 2 |
| 15H41A0276 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 28 | 41 | 3 |
| 15H41A0276 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 22 | 38 | 3 |
| 15H41A0276 | RT21023 | BASIC ELECTRONICS AND DEVICES | 28 | 38 | 3 |
| 15H41A0276 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 26 | 54 | 3 |
| 15H41A0276 | RT21025 | ELECTRO MAGNETIC FIELDS | 26 | 50 | 3 |
| 15H41A0276 | RT21026 | ELECTRICAL MACHINES-I | 18 | 40 | 3 |
| 15H41A0276 | RT21027 | THERMAL AND HYDRO LAB | 24 | 48 | 2 |
| 15H41A0276 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 50 | 2 |
| 15H41A0277 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 27 | 56 | 3 |
| 15H41A0277 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 23 | 24 | 3 |
| 15H41A0277 | RT21023 | BASIC ELECTRONICS AND DEVICES | 27 | 38 | 3 |
| 15H41A0277 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 25 | 44 | 3 |
| 15H41A0277 | RT21025 | ELECTRO MAGNETIC FIELDS | 29 | 25 | 3 |
| 15H41A0277 | RT21026 | ELECTRICAL MACHINES-I | 26 | 26 | 3 |
| 15H41A0277 | RT21027 | THERMAL AND HYDRO LAB | 25 | 47 | 2 |
| 15H41A0277 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 47 | 2 |
| 15H41A0278 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 20 | 28 | 3 |
| 15H41A0278 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 22 | 8 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0278 | RT21023 | BASIC ELECTRONICS AND DEVICES | 18 | 13 | 0 |
| 15H41A0278 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 22 | 0 | 0 |
| 15H41A0278 | RT21025 | ELECTRO MAGNETIC FIELDS | 22 | 8 | 0 |
| 15H41A0278 | RT21026 | ELECTRICAL MACHINES-I | 24 | 2 | 0 |
| 15H41A0278 | RT21027 | THERMAL AND HYDRO LAB | 24 | 39 | 2 |
| 15H41A0278 | RT21028 | ELECTRICAL CIRCUITS LAB | 21 | 43 | 2 |
| 15H41A0279 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 25 | 24 | 3 |
| 15H41A0279 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 21 | 14 | 0 |
| 15H41A0279 | RT21023 | BASIC ELECTRONICS AND DEVICES | 23 | 24 | 3 |
| 15H41A0279 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 22 | 25 | 3 |
| 15H41A0279 | RT21025 | ELECTRO MAGNETIC FIELDS | 22 | 13 | 0 |
| 15H41A0279 | RT21026 | ELECTRICAL MACHINES-I | 22 | 0 | 0 |
| 15H41A0279 | RT21027 | THERMAL AND HYDRO LAB | 22 | 43 | 2 |
| 15H41A0279 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 49 | 2 |
| 15H41A0280 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 21 | 26 | 3 |
| 15H41A0280 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 24 | 24 | 3 |
| 15H41A0280 | RT21023 | BASIC ELECTRONICS AND DEVICES | 23 | 6 | 0 |
| 15H41A0280 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 25 | 1 | 0 |
| 15H41A0280 | RT21025 | ELECTRO MAGNETIC FIELDS | 21 | 8 | 0 |
| 15H41A0280 | RT21026 | ELECTRICAL MACHINES-I | 23 | 7 | 0 |
| 15H41A0280 | RT21027 | THERMAL AND HYDRO LAB | 24 | 42 | 2 |
| 15H41A0280 | RT21028 | ELECTRICAL CIRCUITS LAB | 20 | 49 | 2 |
| 15H41A0281 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 19 | 32 | 3 |
| 15H41A0281 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 15 | 2 | 0 |
| 15H41A0281 | RT21023 | BASIC ELECTRONICS AND DEVICES | 19 | 12 | 0 |
| 15H41A0281 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 20 | 25 | 3 |
| 15H41A0281 | RT21025 | ELECTRO MAGNETIC FIELDS | 16 | 5 | 0 |
| 15H41A0281 | RT21026 | ELECTRICAL MACHINES-I | 21 | 5 | 0 |
| 15H41A0281 | RT21027 | THERMAL AND HYDRO LAB | 23 | 40 | 2 |
| 15H41A0281 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 49 | 2 |
| 15H41A0282 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 26 | 34 | 3 |
| 15H41A0282 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 20 | 29 | 3 |
| 15H41A0282 | RT21023 | BASIC ELECTRONICS AND DEVICES | 27 | 34 | 3 |
| 15H41A0282 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 26 | 44 | 3 |
| 15H41A0282 | RT21025 | ELECTRO MAGNETIC FIELDS | 24 | 34 | 3 |
| 15H41A0282 | RT21026 | ELECTRICAL MACHINES-I | 23 | 26 | 3 |
| 15H41A0282 | RT21027 | THERMAL AND HYDRO LAB | 22 | 40 | 2 |
| 15H41A0282 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 44 | 2 |
| 15H41A0283 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 27 | 28 | 3 |
| 15H41A0283 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 19 | 42 | 3 |
| 15H41A0283 | RT21023 | BASIC ELECTRONICS AND DEVICES | 23 | 27 | 3 |
| 15H41A0283 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 21 | 35 | 3 |
| 15H41A0283 | RT21025 | ELECTRO MAGNETIC FIELDS | 25 | 7 | 0 |
| 15H41A0283 | RT21026 | ELECTRICAL MACHINES-I | 25 | 2 | 0 |
| 15H41A0283 | RT21027 | THERMAL AND HYDRO LAB | 20 | 42 | 2 |
| 15H41A0283 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 47 | 2 |
| 15H41A0284 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 15 | 3 | 0 |
| 15H41A0284 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 8 | 4 | 0 |
| 15H41A0284 | RT21023 | BASIC ELECTRONICS AND DEVICES | 11 | 0 | 0 |
| 15H41A0284 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 9 | 0 | 0 |
| 15H41A0284 | RT21025 | ELECTRO MAGNETIC FIELDS | 4 | 7 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0284 | RT21026 | ELECTRICAL MACHINES-I | 5 | 25 | 0 |
| 15H41A0284 | RT21027 | THERMAL AND HYDRO LAB | 19 | 35 | 2 |
| 15H41A0284 | RT21028 | ELECTRICAL CIRCUITS LAB | 18 | 40 | 2 |
| 15H41A0301 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 18 | 31 | 3 |
| 15H41A0301 | RT21031 | METALLURGY & MATERIALS SCIENCE | 24 | 7 | 0 |
| 15H41A0301 | RT21032 | MECHANICS OF SOLIDS | 19 | 29 | 3 |
| 15H41A0301 | RT21033 | THERMODYNAMICS | 27 | 35 | 3 |
| 15H41A0301 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 21 | 24 | 3 |
| 15H41A0301 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 23 | 45 | 3 |
| 15H41A0301 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 20 | 38 | 2 |
| 15H41A0301 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 22 | 42 | 2 |
| 15H41A0302 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 13 | 2 | 0 |
| 15H41A0302 | RT21031 | METALLURGY & MATERIALS SCIENCE | 21 | 27 | 3 |
| 15H41A0302 | RT21032 | MECHANICS OF SOLIDS | 9 | 1 | 0 |
| 15H41A0302 | RT21033 | THERMODYNAMICS | 22 | 10 | 0 |
| 15H41A0302 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 17 | 34 | 3 |
| 15H41A0302 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 20 | 50 | 3 |
| 15H41A0302 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 18 | 38 | 2 |
| 15H41A0302 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 41 | 2 |
| 15H41A0303 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 22 | 11 | 0 |
| 15H41A0303 | RT21031 | METALLURGY & MATERIALS SCIENCE | 18 | 30 | 3 |
| 15H41A0303 | RT21032 | MECHANICS OF SOLIDS | 24 | 24 | 3 |
| 15H41A0303 | RT21033 | THERMODYNAMICS | 25 | 10 | 0 |
| 15H41A0303 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | 14 | 0 |
| 15H41A0303 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 20 | 34 | 3 |
| 15H41A0303 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 23 | 45 | 2 |
| 15H41A0303 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 44 | 2 |
| 15H41A0304 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 15 | 4 | 0 |
| 15H41A0304 | RT21031 | METALLURGY & MATERIALS SCIENCE | 19 | 13 | 0 |
| 15H41A0304 | RT21032 | MECHANICS OF SOLIDS | 6 | 4 | 0 |
| 15H41A0304 | RT21033 | THERMODYNAMICS | 21 | 4 | 0 |
| 15H41A0304 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 15 | 18 | 0 |
| 15H41A0304 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 21 | 29 | 3 |
| 15H41A0304 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 15 | 30 | 2 |
| 15H41A0304 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 42 | 2 |
| 15H41A0305 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 26 | 42 | 3 |
| 15H41A0305 | RT21031 | METALLURGY & MATERIALS SCIENCE | 26 | 8 | 0 |
| 15H41A0305 | RT21032 | MECHANICS OF SOLIDS | 22 | 46 | 3 |
| 15H41A0305 | RT21033 | THERMODYNAMICS | 28 | 38 | 3 |
| 15H41A0305 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 36 | 3 |
| 15H41A0305 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 23 | 52 | 3 |
| 15H41A0305 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 24 | 48 | 2 |
| 15H41A0305 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 25 | 42 | 2 |
| 15H41A0306 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 8 | 0 | 0 |
| 15H41A0306 | RT21031 | METALLURGY & MATERIALS SCIENCE | 16 | 12 | 0 |
| 15H41A0306 | RT21032 | MECHANICS OF SOLIDS | 10 | 5 | 0 |
| 15H41A0306 | RT21033 | THERMODYNAMICS | 26 | 13 | 0 |
| 15H41A0306 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 17 | 36 | 3 |
| 15H41A0306 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 17 | 15 | 0 |
| 15H41A0306 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 10 | 28 | 2 |
| 15H41A0306 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 22 | 42 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0307 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 26 | 37 | 3 |
| 15H41A0307 | RT21031 | METALLURGY & MATERIALS SCIENCE | 20 | 29 | 3 |
| 15H41A0307 | RT21032 | MECHANICS OF SOLIDS | 20 | 26 | 3 |
| 15H41A0307 | RT21033 | THERMODYNAMICS | 28 | 36 | 3 |
| 15H41A0307 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 25 | 3 |
| 15H41A0307 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 22 | 47 | 3 |
| 15H41A0307 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 24 | 48 | 2 |
| 15H41A0307 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 43 | 2 |
| 15H41A0308 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 24 | 28 | 3 |
| 15H41A0308 | RT21031 | METALLURGY & MATERIALS SCIENCE | 24 | 30 | 3 |
| 15H41A0308 | RT21032 | MECHANICS OF SOLIDS | 16 | 26 | 3 |
| 15H41A0308 | RT21033 | THERMODYNAMICS | 24 | 6 | 0 |
| 15H41A0308 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 16 | 0 |
| 15H41A0308 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 24 | 62 | 3 |
| 15H41A0308 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 21 | 45 | 2 |
| 15H41A0308 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 45 | 2 |
| 15H41A0310 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 20 | 27 | 3 |
| 15H41A0310 | RT21031 | METALLURGY & MATERIALS SCIENCE | 20 | 24 | 3 |
| 15H41A0310 | RT21032 | MECHANICS OF SOLIDS | 23 | 4 | 0 |
| 15H41A0310 | RT21033 | THERMODYNAMICS | 23 | 28 | 3 |
| 15H41A0310 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 17 | 16 | 0 |
| 15H41A0310 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 17 | 40 | 3 |
| 15H41A0310 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 22 | 47 | 2 |
| 15H41A0310 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 43 | 2 |
| 15H41A0311 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 19 | 10 | 0 |
| 15H41A0311 | RT21031 | METALLURGY & MATERIALS SCIENCE | 21 | 24 | 3 |
| 15H41A0311 | RT21032 | MECHANICS OF SOLIDS | 15 | 2 | 0 |
| 15H41A0311 | RT21033 | THERMODYNAMICS | 21 | 14 | 0 |
| 15H41A0311 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 21 | 6 | 0 |
| 15H41A0311 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 23 | 47 | 3 |
| 15H41A0311 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 20 | 45 | 2 |
| 15H41A0311 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 22 | 43 | 2 |
| 15H41A0312 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 14 | 13 | 0 |
| 15H41A0312 | RT21031 | METALLURGY & MATERIALS SCIENCE | 12 | 30 | 3 |
| 15H41A0312 | RT21032 | MECHANICS OF SOLIDS | 9 | 7 | 0 |
| 15H41A0312 | RT21033 | THERMODYNAMICS | 25 | 7 | 0 |
| 15H41A0312 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 16 | 17 | 0 |
| 15H41A0312 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 20 | 39 | 3 |
| 15H41A0312 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 24 | 40 | 2 |
| 15H41A0312 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 45 | 2 |
| 15H41A0313 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 26 | 36 | 3 |
| 15H41A0313 | RT21031 | METALLURGY & MATERIALS SCIENCE | 26 | 49 | 3 |
| 15H41A0313 | RT21032 | MECHANICS OF SOLIDS | 21 | 52 | 3 |
| 15H41A0313 | RT21033 | THERMODYNAMICS | 29 | 39 | 3 |
| 15H41A0313 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 30 | 3 |
| 15H41A0313 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 24 | 54 | 3 |
| 15H41A0313 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 24 | 48 | 2 |
| 15H41A0313 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 25 | 45 | 2 |
| 15H41A0314 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 18 | 12 | 0 |
| 15H41A0314 | RT21031 | METALLURGY & MATERIALS SCIENCE | 19 | 13 | 0 |
| 15H41A0314 | RT21032 | MECHANICS OF SOLIDS | 15 | 1 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0314 | RT21033 | THERMODYNAMICS | 25 | 8 | 0 |
| 15H41A0314 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 11 | 10 | 0 |
| 15H41A0314 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 27 | 48 | 3 |
| 15H41A0314 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 15 | 38 | 2 |
| 15H41A0314 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 43 | 2 |
| 15H41A0315 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 20 | 11 | 0 |
| 15H41A0315 | RT21031 | METALLURGY & MATERIALS SCIENCE | 16 | 8 | 0 |
| 15H41A0315 | RT21032 | MECHANICS OF SOLIDS | 24 | 24 | 3 |
| 15H41A0315 | RT21033 | THERMODYNAMICS | 27 | 29 | 3 |
| 15H41A0315 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 35 | 3 |
| 15H41A0315 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 23 | 28 | 3 |
| 15H41A0315 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 24 | 46 | 2 |
| 15H41A0315 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 25 | 48 | 2 |
| 15H41A0316 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 12 | 15 | 0 |
| 15H41A0316 | RT21031 | METALLURGY & MATERIALS SCIENCE | 9 | 13 | 0 |
| 15H41A0316 | RT21032 | MECHANICS OF SOLIDS | 6 | 6 | 0 |
| 15H41A0316 | RT21033 | THERMODYNAMICS | 15 | 4 | 0 |
| 15H41A0316 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 19 | 8 | 0 |
| 15H41A0316 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 27 | 34 | 3 |
| 15H41A0316 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 10 | 28 | 2 |
| 15H41A0316 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 21 | 41 | 2 |
| 15H41A0317 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 8 | 0 | 0 |
| 15H41A0317 | RT21031 | METALLURGY & MATERIALS SCIENCE | 20 | 6 | 0 |
| 15H41A0317 | RT21032 | MECHANICS OF SOLIDS | 9 | 0 | 0 |
| 15H41A0317 | RT21033 | THERMODYNAMICS | 14 | 0 | 0 |
| 15H41A0317 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 11 | 7 | 0 |
| 15H41A0317 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 24 | 35 | 3 |
| 15H41A0317 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 18 | 35 | 2 |
| 15H41A0317 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 22 | 42 | 2 |
| 15H41A0318 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 20 | 39 | 3 |
| 15H41A0318 | RT21031 | METALLURGY & MATERIALS SCIENCE | 23 | 10 | 0 |
| 15H41A0318 | RT21032 | MECHANICS OF SOLIDS | 17 | 5 | 0 |
| 15H41A0318 | RT21033 | THERMODYNAMICS | 21 | 6 | 0 |
| 15H41A0318 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 13 | 0 |
| 15H41A0318 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 18 | 32 | 3 |
| 15H41A0318 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 21 | 45 | 2 |
| 15H41A0318 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 43 | 2 |
| 15H41A0319 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 27 | 24 | 3 |
| 15H41A0319 | RT21031 | METALLURGY & MATERIALS SCIENCE | 26 | 15 | 0 |
| 15H41A0319 | RT21032 | MECHANICS OF SOLIDS | 17 | 5 | 0 |
| 15H41A0319 | RT21033 | THERMODYNAMICS | 26 | 24 | 3 |
| 15H41A0319 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | 41 | 3 |
| 15H41A0319 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 24 | 36 | 3 |
| 15H41A0319 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 21 | 42 | 2 |
| 15H41A0319 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 43 | 2 |
| 15H41A0320 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 11 | 0 | 0 |
| 15H41A0320 | RT21031 | METALLURGY & MATERIALS SCIENCE | 25 | 11 | 0 |
| 15H41A0320 | RT21032 | MECHANICS OF SOLIDS | 13 | 37 | 3 |
| 15H41A0320 | RT21033 | THERMODYNAMICS | 20 | 2 | 0 |
| 15H41A0320 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 16 | 0 | 0 |
| 15H41A0320 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 24 | 47 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0320 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 16 | 35 | 2 |
| 15H41A0320 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 44 | 2 |
| 15H41A0321 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 27 | 31 | 3 |
| 15H41A0321 | RT21031 | METALLURGY & MATERIALS SCIENCE | 20 | 47 | 3 |
| 15H41A0321 | RT21032 | MECHANICS OF SOLIDS | 20 | 41 | 3 |
| 15H41A0321 | RT21033 | THERMODYNAMICS | 28 | 33 | 3 |
| 15H41A0321 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 24 | 3 |
| 15H41A0321 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 24 | 55 | 3 |
| 15H41A0321 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 18 | 43 | 2 |
| 15H41A0321 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 45 | 2 |
| 15H41A0322 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 19 | 37 | 3 |
| 15H41A0322 | RT21031 | METALLURGY & MATERIALS SCIENCE | 25 | 34 | 3 |
| 15H41A0322 | RT21032 | MECHANICS OF SOLIDS | 16 | 26 | 3 |
| 15H41A0322 | RT21033 | THERMODYNAMICS | 24 | 30 | 3 |
| 15H41A0322 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 25 | 3 |
| 15H41A0322 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 26 | 44 | 3 |
| 15H41A0322 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 20 | 43 | 2 |
| 15H41A0322 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 43 | 2 |
| 15H41A0323 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 25 | 26 | 3 |
| 15H41A0323 | RT21031 | METALLURGY & MATERIALS SCIENCE | 24 | 25 | 3 |
| 15H41A0323 | RT21032 | MECHANICS OF SOLIDS | 15 | 7 | 0 |
| 15H41A0323 | RT21033 | THERMODYNAMICS | 28 | 12 | 0 |
| 15H41A0323 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 38 | 3 |
| 15H41A0323 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 27 | 50 | 3 |
| 15H41A0323 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 25 | 48 | 2 |
| 15H41A0323 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 45 | 2 |
| 15H41A0324 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 20 | 14 | 0 |
| 15H41A0324 | RT21031 | METALLURGY & MATERIALS SCIENCE | 19 | 12 | 0 |
| 15H41A0324 | RT21032 | MECHANICS OF SOLIDS | 17 | 4 | 0 |
| 15H41A0324 | RT21033 | THERMODYNAMICS | 25 | 10 | 0 |
| 15H41A0324 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 17 | 13 | 0 |
| 15H41A0324 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 17 | 44 | 3 |
| 15H41A0324 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 16 | 34 | 2 |
| 15H41A0324 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 45 | 2 |
| 15H41A0325 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 24 | 34 | 3 |
| 15H41A0325 | RT21031 | METALLURGY & MATERIALS SCIENCE | 21 | 15 | 0 |
| 15H41A0325 | RT21032 | MECHANICS OF SOLIDS | 23 | 38 | 3 |
| 15H41A0325 | RT21033 | THERMODYNAMICS | 28 | 1 | 0 |
| 15H41A0325 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 24 | 3 |
| 15H41A0325 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 22 | 60 | 3 |
| 15H41A0325 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 22 | 44 | 2 |
| 15H41A0325 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 45 | 2 |
| 15H41A0326 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 26 | 65 | 3 |
| 15H41A0326 | RT21031 | METALLURGY & MATERIALS SCIENCE | 24 | 12 | 0 |
| 15H41A0326 | RT21032 | MECHANICS OF SOLIDS | 21 | 34 | 3 |
| 15H41A0326 | RT21033 | THERMODYNAMICS | 27 | 32 | 3 |
| 15H41A0326 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 33 | 3 |
| 15H41A0326 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 30 | 67 | 3 |
| 15H41A0326 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 25 | 48 | 2 |
| 15H41A0326 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 44 | 2 |
| 15H41A0327 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 27 | 38 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0327 | RT21031 | METALLURGY & MATERIALS SCIENCE | 26 | 4 | 0 |
| 15H41A0327 | RT21032 | MECHANICS OF SOLIDS | 20 | 25 | 3 |
| 15H41A0327 | RT21033 | THERMODYNAMICS | 29 | 29 | 3 |
| 15H41A0327 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 36 | 3 |
| 15H41A0327 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 22 | 57 | 3 |
| 15H41A0327 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 24 | 47 | 2 |
| 15H41A0327 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 25 | 43 | 2 |
| 15H41A0329 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 19 | 27 | 3 |
| 15H41A0329 | RT21031 | METALLURGY & MATERIALS SCIENCE | 26 | 26 | 3 |
| 15H41A0329 | RT21032 | MECHANICS OF SOLIDS | 15 | 9 | 0 |
| 15H41A0329 | RT21033 | THERMODYNAMICS | 27 | 25 | 3 |
| 15H41A0329 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 25 | 3 |
| 15H41A0329 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 23 | 60 | 3 |
| 15H41A0329 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 22 | 45 | 2 |
| 15H41A0329 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 40 | 2 |
| 15H41A0330 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 22 | 33 | 3 |
| 15H41A0330 | RT21031 | METALLURGY & MATERIALS SCIENCE | 24 | 41 | 3 |
| 15H41A0330 | RT21032 | MECHANICS OF SOLIDS | 23 | 57 | 3 |
| 15H41A0330 | RT21033 | THERMODYNAMICS | 25 | 37 | 3 |
| 15H41A0330 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 42 | 3 |
| 15H41A0330 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 30 | 63 | 3 |
| 15H41A0330 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 24 | 47 | 2 |
| 15H41A0330 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 46 | 2 |
| 15H41A0331 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 27 | 58 | 3 |
| 15H41A0331 | RT21031 | METALLURGY & MATERIALS SCIENCE | 28 | 25 | 3 |
| 15H41A0331 | RT21032 | MECHANICS OF SOLIDS | 23 | 35 | 3 |
| 15H41A0331 | RT21033 | THERMODYNAMICS | 28 | 39 | 3 |
| 15H41A0331 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 53 | 3 |
| 15H41A0331 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 30 | 60 | 3 |
| 15H41A0331 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 25 | 49 | 2 |
| 15H41A0331 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 25 | 44 | 2 |
| 15H41A0332 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 22 | 26 | 3 |
| 15H41A0332 | RT21031 | METALLURGY & MATERIALS SCIENCE | 20 | 26 | 3 |
| 15H41A0332 | RT21032 | MECHANICS OF SOLIDS | 18 | 43 | 3 |
| 15H41A0332 | RT21033 | THERMODYNAMICS | 24 | 34 | 3 |
| 15H41A0332 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 39 | 3 |
| 15H41A0332 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 30 | 59 | 3 |
| 15H41A0332 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 24 | 48 | 2 |
| 15H41A0332 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 46 | 2 |
| 15H41A0333 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 25 | 26 | 3 |
| 15H41A0333 | RT21031 | METALLURGY & MATERIALS SCIENCE | 26 | 26 | 3 |
| 15H41A0333 | RT21032 | MECHANICS OF SOLIDS | 20 | 30 | 3 |
| 15H41A0333 | RT21033 | THERMODYNAMICS | 26 | 36 | 3 |
| 15H41A0333 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 33 | 3 |
| 15H41A0333 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 27 | 56 | 3 |
| 15H41A0333 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 23 | 48 | 2 |
| 15H41A0333 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 25 | 45 | 2 |
| 15H41A0334 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 22 | 19 | 0 |
| 15H41A0334 | RT21031 | METALLURGY & MATERIALS SCIENCE | 19 | 8 | 0 |
| 15H41A0334 | RT21032 | MECHANICS OF SOLIDS | 14 | 5 | 0 |
| 15H41A0334 | RT21033 | THERMODYNAMICS | 23 | 10 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0334 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 8 | 0 |
| 15H41A0334 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 19 | 47 | 3 |
| 15H41A0334 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 22 | 42 | 2 |
| 15H41A0334 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 44 | 2 |
| 15H41A0335 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 22 | 64 | 3 |
| 15H41A0335 | RT21031 | METALLURGY & MATERIALS SCIENCE | 28 | 12 | 0 |
| 15H41A0335 | RT21032 | MECHANICS OF SOLIDS | 17 | 46 | 3 |
| 15H41A0335 | RT21033 | THERMODYNAMICS | 27 | 34 | 3 |
| 15H41A0335 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 24 | 3 |
| 15H41A0335 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 22 | 51 | 3 |
| 15H41A0335 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 24 | 47 | 2 |
| 15H41A0335 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 43 | 2 |
| 15H41A0336 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 14 | 9 | 0 |
| 15H41A0336 | RT21031 | METALLURGY & MATERIALS SCIENCE | 12 | 7 | 0 |
| 15H41A0336 | RT21032 | MECHANICS OF SOLIDS | 12 | 0 | 0 |
| 15H41A0336 | RT21033 | THERMODYNAMICS | 24 | 13 | 0 |
| 15H41A0336 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 14 | 40 | 3 |
| 15H41A0336 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 16 | 45 | 3 |
| 15H41A0336 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 16 | 28 | 2 |
| 15H41A0336 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 45 | 2 |
| 15H41A0337 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 30 | 47 | 3 |
| 15H41A0337 | RT21031 | METALLURGY & MATERIALS SCIENCE | 29 | 26 | 3 |
| 15H41A0337 | RT21032 | MECHANICS OF SOLIDS | 29 | 37 | 3 |
| 15H41A0337 | RT21033 | THERMODYNAMICS | 29 | 43 | 3 |
| 15H41A0337 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 42 | 3 |
| 15H41A0337 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 30 | 70 | 3 |
| 15H41A0337 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 24 | 50 | 2 |
| 15H41A0337 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 25 | 44 | 2 |
| 15H41A0338 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 14 | 10 | 0 |
| 15H41A0338 | RT21031 | METALLURGY & MATERIALS SCIENCE | 13 | 4 | 0 |
| 15H41A0338 | RT21032 | MECHANICS OF SOLIDS | 12 | 0 | 0 |
| 15H41A0338 | RT21033 | THERMODYNAMICS | 19 | 0 | 0 |
| 15H41A0338 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 13 | 4 | 0 |
| 15H41A0338 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 16 | 19 | 0 |
| 15H41A0338 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 10 | 36 | 2 |
| 15H41A0338 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 43 | 2 |
| 15H41A0339 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 21 | 57 | 3 |
| 15H41A0339 | RT21031 | METALLURGY & MATERIALS SCIENCE | 23 | 34 | 3 |
| 15H41A0339 | RT21032 | MECHANICS OF SOLIDS | 25 | 29 | 3 |
| 15H41A0339 | RT21033 | THERMODYNAMICS | 27 | 33 | 3 |
| 15H41A0339 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 33 | 3 |
| 15H41A0339 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 27 | 42 | 3 |
| 15H41A0339 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 24 | 49 | 2 |
| 15H41A0339 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 46 | 2 |
| 15H41A0340 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 24 | 24 | 3 |
| 15H41A0340 | RT21031 | METALLURGY & MATERIALS SCIENCE | 22 | 24 | 3 |
| 15H41A0340 | RT21032 | MECHANICS OF SOLIDS | 19 | 42 | 3 |
| 15H41A0340 | RT21033 | THERMODYNAMICS | 27 | 37 | 3 |
| 15H41A0340 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 39 | 3 |
| 15H41A0340 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 30 | 55 | 3 |
| 15H41A0340 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 22 | 46 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0340 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 46 | 2 |
| 15H41A0341 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 24 | 32 | 3 |
| 15H41A0341 | RT21031 | METALLURGY & MATERIALS SCIENCE | 24 | 24 | 3 |
| 15H41A0341 | RT21032 | MECHANICS OF SOLIDS | 16 | 29 | 3 |
| 15H41A0341 | RT21033 | THERMODYNAMICS | 25 | 12 | 0 |
| 15H41A0341 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 29 | 3 |
| 15H41A0341 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 30 | 55 | 3 |
| 15H41A0341 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 23 | 46 | 2 |
| 15H41A0341 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 45 | 2 |
| 15H41A0342 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 20 | 30 | 3 |
| 15H41A0342 | RT21031 | METALLURGY & MATERIALS SCIENCE | 21 | 33 | 3 |
| 15H41A0342 | RT21032 | MECHANICS OF SOLIDS | 16 | 25 | 3 |
| 15H41A0342 | RT21033 | THERMODYNAMICS | 22 | 24 | 3 |
| 15H41A0342 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 26 | 3 |
| 15H41A0342 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 20 | 40 | 3 |
| 15H41A0342 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 20 | 42 | 2 |
| 15H41A0342 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 46 | 2 |
| 15H41A0343 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 26 | 24 | 3 |
| 15H41A0343 | RT21031 | METALLURGY & MATERIALS SCIENCE | 17 | 10 | 0 |
| 15H41A0343 | RT21032 | MECHANICS OF SOLIDS | 19 | 24 | 3 |
| 15H41A0343 | RT21033 | THERMODYNAMICS | 28 | 28 | 3 |
| 15H41A0343 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 24 | 3 |
| 15H41A0343 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 26 | 65 | 3 |
| 15H41A0343 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 22 | 46 | 2 |
| 15H41A0343 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 44 | 2 |
| 15H41A0344 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 25 | 35 | 3 |
| 15H41A0344 | RT21031 | METALLURGY & MATERIALS SCIENCE | 28 | 25 | 3 |
| 15H41A0344 | RT21032 | MECHANICS OF SOLIDS | 19 | 46 | 3 |
| 15H41A0344 | RT21033 | THERMODYNAMICS | 30 | 34 | 3 |
| 15H41A0344 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 42 | 3 |
| 15H41A0344 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 30 | 53 | 3 |
| 15H41A0344 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 25 | 47 | 2 |
| 15H41A0344 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 45 | 2 |
| 15H41A0345 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 16 | 26 | 3 |
| 15H41A0345 | RT21031 | METALLURGY & MATERIALS SCIENCE | 13 | 14 | 0 |
| 15H41A0345 | RT21032 | MECHANICS OF SOLIDS | 4 | 8 | 0 |
| 15H41A0345 | RT21033 | THERMODYNAMICS | 21 | 3 | 0 |
| 15H41A0345 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 9 | 12 | 0 |
| 15H41A0345 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 16 | 19 | 0 |
| 15H41A0345 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 13 | 36 | 2 |
| 15H41A0345 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 22 | 45 | 2 |
| 15H41A0346 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 17 | 29 | 3 |
| 15H41A0346 | RT21031 | METALLURGY & MATERIALS SCIENCE | 20 | 26 | 3 |
| 15H41A0346 | RT21032 | MECHANICS OF SOLIDS | 15 | 8 | 0 |
| 15H41A0346 | RT21033 | THERMODYNAMICS | 27 | 12 | 0 |
| 15H41A0346 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 21 | 29 | 3 |
| 15H41A0346 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 23 | 62 | 3 |
| 15H41A0346 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 24 | 50 | 2 |
| 15H41A0346 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 22 | 46 | 2 |
| 15H41A0347 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 10 | 37 | 3 |
| 15H41A0347 | RT21031 | METALLURGY & MATERIALS SCIENCE | 10 | 6 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0347 | RT21032 | MECHANICS OF SOLIDS | 8 | 9 | 0 |
| 15H41A0347 | RT21033 | THERMODYNAMICS | 20 | 9 | 0 |
| 15H41A0347 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 11 | 12 | 0 |
| 15H41A0347 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 23 | 50 | 3 |
| 15H41A0347 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 16 | 42 | 2 |
| 15H41A0347 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 45 | 2 |
| 15H41A0348 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 15 | 6 | 0 |
| 15H41A0348 | RT21031 | METALLURGY & MATERIALS SCIENCE | 11 | 2 | 0 |
| 15H41A0348 | RT21032 | MECHANICS OF SOLIDS | 14 | 2 | 0 |
| 15H41A0348 | RT21033 | THERMODYNAMICS | 16 | 3 | 0 |
| 15H41A0348 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 10 | 19 | 0 |
| 15H41A0348 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 21 | 52 | 3 |
| 15H41A0348 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 20 | 40 | 2 |
| 15H41A0348 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 45 | 2 |
| 15H41A0349 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 18 | 50 | 3 |
| 15H41A0349 | RT21031 | METALLURGY & MATERIALS SCIENCE | 17 | 24 | 3 |
| 15H41A0349 | RT21032 | MECHANICS OF SOLIDS | 17 | 56 | 3 |
| 15H41A0349 | RT21033 | THERMODYNAMICS | 29 | 38 | 3 |
| 15H41A0349 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 32 | 3 |
| 15H41A0349 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 20 | 53 | 3 |
| 15H41A0349 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 24 | 48 | 2 |
| 15H41A0349 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 45 | 2 |
| 15H41A0350 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 20 | 24 | 3 |
| 15H41A0350 | RT21031 | METALLURGY & MATERIALS SCIENCE | 11 | 38 | 3 |
| 15H41A0350 | RT21032 | MECHANICS OF SOLIDS | 18 | 4 | 0 |
| 15H41A0350 | RT21033 | THERMODYNAMICS | 15 | 7 | 0 |
| 15H41A0350 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 11 | 0 |
| 15H41A0350 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 16 | 21 | 0 |
| 15H41A0350 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 20 | 45 | 2 |
| 15H41A0350 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 22 | 45 | 2 |
| 15H41A0351 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 21 | 33 | 3 |
| 15H41A0351 | RT21031 | METALLURGY & MATERIALS SCIENCE | 19 | 6 | 0 |
| 15H41A0351 | RT21032 | MECHANICS OF SOLIDS | 19 | 3 | 0 |
| 15H41A0351 | RT21033 | THERMODYNAMICS | 21 | 30 | 3 |
| 15H41A0351 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 19 | 15 | 0 |
| 15H41A0351 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 22 | 54 | 3 |
| 15H41A0351 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 19 | 39 | 2 |
| 15H41A0351 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 22 | 45 | 2 |
| 15H41A0352 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 23 | 24 | 3 |
| 15H41A0352 | RT21031 | METALLURGY & MATERIALS SCIENCE | 20 | 15 | 0 |
| 15H41A0352 | RT21032 | MECHANICS OF SOLIDS | 9 | 2 | 0 |
| 15H41A0352 | RT21033 | THERMODYNAMICS | 22 | 28 | 3 |
| 15H41A0352 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 31 | 3 |
| 15H41A0352 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 20 | 39 | 3 |
| 15H41A0352 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 18 | 43 | 2 |
| 15H41A0352 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 22 | 45 | 2 |
| 15H41A0353 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 26 | 35 | 3 |
| 15H41A0353 | RT21031 | METALLURGY & MATERIALS SCIENCE | 20 | 24 | 3 |
| 15H41A0353 | RT21032 | MECHANICS OF SOLIDS | 14 | 8 | 0 |
| 15H41A0353 | RT21033 | THERMODYNAMICS | 27 | 24 | 3 |
| 15H41A0353 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 24 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0353 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 23 | 31 | 3 |
| 15H41A0353 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 18 | 30 | 2 |
| 15H41A0353 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 45 | 2 |
| 15H41A0354 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 24 | 14 | 0 |
| 15H41A0354 | RT21031 | METALLURGY & MATERIALS SCIENCE | 20 | 40 | 3 |
| 15H41A0354 | RT21032 | MECHANICS OF SOLIDS | 25 | 52 | 3 |
| 15H41A0354 | RT21033 | THERMODYNAMICS | 25 | 12 | 0 |
| 15H41A0354 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 31 | 3 |
| 15H41A0354 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 19 | 54 | 3 |
| 15H41A0354 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 22 | 47 | 2 |
| 15H41A0354 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 46 | 2 |
| 15H41A0355 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 24 | 49 | 3 |
| 15H41A0355 | RT21031 | METALLURGY & MATERIALS SCIENCE | 25 | 12 | 0 |
| 15H41A0355 | RT21032 | MECHANICS OF SOLIDS | 16 | 37 | 3 |
| 15H41A0355 | RT21033 | THERMODYNAMICS | 27 | 30 | 3 |
| 15H41A0355 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 34 | 3 |
| 15H41A0355 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 30 | 67 | 3 |
| 15H41A0355 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 20 | 42 | 2 |
| 15H41A0355 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 25 | 45 | 2 |
| 15H41A0356 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 24 | 29 | 3 |
| 15H41A0356 | RT21031 | METALLURGY & MATERIALS SCIENCE | 24 | 6 | 0 |
| 15H41A0356 | RT21032 | MECHANICS OF SOLIDS | 19 | 0 | 0 |
| 15H41A0356 | RT21033 | THERMODYNAMICS | 26 | 0 | 0 |
| 15H41A0356 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 21 | 29 | 3 |
| 15H41A0356 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 20 | 60 | 3 |
| 15H41A0356 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 21 | 46 | 2 |
| 15H41A0356 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 44 | 2 |
| 15H41A0401 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 36 | 3 |
| 15H41A0401 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 22 | 14 | 0 |
| 15H41A0401 | RT21042 | DATA STRUCTURES | 28 | 42 | 3 |
| 15H41A0401 | RT21043 | ENVIRONMENTAL STUDIES | 28 | 47 | 3 |
| 15H41A0401 | RT21044 | SIGNALS AND SYSTEMS | 22 | 35 | 3 |
| 15H41A0401 | RT21045 | ELECTRICAL TECHNOLOGY | 26 | 24 | 3 |
| 15H41A0401 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 47 | 2 |
| 15H41A0401 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 43 | 2 |
| 15H41A0402 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 44 | 3 |
| 15H41A0402 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 29 | 60 | 3 |
| 15H41A0402 | RT21042 | DATA STRUCTURES | 29 | 52 | 3 |
| 15H41A0402 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 45 | 3 |
| 15H41A0402 | RT21044 | SIGNALS AND SYSTEMS | 28 | 52 | 3 |
| 15H41A0402 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 51 | 3 |
| 15H41A0402 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 49 | 2 |
| 15H41A0402 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 49 | 2 |
| 15H41A0403 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 35 | 3 |
| 15H41A0403 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 26 | 40 | 3 |
| 15H41A0403 | RT21042 | DATA STRUCTURES | 29 | 42 | 3 |
| 15H41A0403 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 47 | 3 |
| 15H41A0403 | RT21044 | SIGNALS AND SYSTEMS | 26 | 46 | 3 |
| 15H41A0403 | RT21045 | ELECTRICAL TECHNOLOGY | 30 | 35 | 3 |
| 15H41A0403 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 48 | 2 |
| 15H41A0403 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 48 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0404 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 28 | 3 |
| 15H41A0404 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 28 | 58 | 3 |
| 15H41A0404 | RT21042 | DATA STRUCTURES | 30 | 44 | 3 |
| 15H41A0404 | RT21043 | ENVIRONMENTAL STUDIES | 28 | 49 | 3 |
| 15H41A0404 | RT21044 | SIGNALS AND SYSTEMS | 25 | 65 | 3 |
| 15H41A0404 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 50 | 3 |
| 15H41A0404 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 44 | 2 |
| 15H41A0404 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 47 | 2 |
| 15H41A0405 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 46 | 3 |
| 15H41A0405 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 28 | 44 | 3 |
| 15H41A0405 | RT21042 | DATA STRUCTURES | 28 | 58 | 3 |
| 15H41A0405 | RT21043 | ENVIRONMENTAL STUDIES | 28 | 49 | 3 |
| 15H41A0405 | RT21044 | SIGNALS AND SYSTEMS | 27 | 69 | 3 |
| 15H41A0405 | RT21045 | ELECTRICAL TECHNOLOGY | 28 | 47 | 3 |
| 15H41A0405 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 49 | 2 |
| 15H41A0405 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 47 | 2 |
| 15H41A0406 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 33 | 3 |
| 15H41A0406 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 26 | 45 | 3 |
| 15H41A0406 | RT21042 | DATA STRUCTURES | 27 | 48 | 3 |
| 15H41A0406 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 32 | 3 |
| 15H41A0406 | RT21044 | SIGNALS AND SYSTEMS | 21 | 49 | 3 |
| 15H41A0406 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 44 | 3 |
| 15H41A0406 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 49 | 2 |
| 15H41A0406 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 46 | 2 |
| 15H41A0407 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 21 | 24 | 3 |
| 15H41A0407 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 22 | 28 | 3 |
| 15H41A0407 | RT21042 | DATA STRUCTURES | 25 | 29 | 3 |
| 15H41A0407 | RT21043 | ENVIRONMENTAL STUDIES | 19 | 30 | 3 |
| 15H41A0407 | RT21044 | SIGNALS AND SYSTEMS | 12 | 35 | 3 |
| 15H41A0407 | RT21045 | ELECTRICAL TECHNOLOGY | 19 | 10 | 0 |
| 15H41A0407 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 20 | 42 | 2 |
| 15H41A0407 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 17 | 36 | 2 |
| 15H41A0408 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 33 | 3 |
| 15H41A0408 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 28 | 64 | 3 |
| 15H41A0408 | RT21042 | DATA STRUCTURES | 29 | 51 | 3 |
| 15H41A0408 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 42 | 3 |
| 15H41A0408 | RT21044 | SIGNALS AND SYSTEMS | 24 | 58 | 3 |
| 15H41A0408 | RT21045 | ELECTRICAL TECHNOLOGY | 28 | 47 | 3 |
| 15H41A0408 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 49 | 2 |
| 15H41A0408 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 49 | 2 |
| 15H41A0409 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 19 | 25 | 3 |
| 15H41A0409 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 8 | 0 | 0 |
| 15H41A0409 | RT21042 | DATA STRUCTURES | 2 | 38 | 3 |
| 15H41A0409 | RT21043 | ENVIRONMENTAL STUDIES | 20 | 40 | 3 |
| 15H41A0409 | RT21044 | SIGNALS AND SYSTEMS | 12 | 11 | 0 |
| 15H41A0409 | RT21045 | ELECTRICAL TECHNOLOGY | 17 | 0 | 0 |
| 15H41A0409 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 12 | 32 | 2 |
| 15H41A0409 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 15 | 27 | 2 |
| 15H41A0410 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 29 | 3 |
| 15H41A0410 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 21 | 24 | 3 |
| 15H41A0410 | RT21042 | DATA STRUCTURES | 25 | 45 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0410 | RT21043 | ENVIRONMENTAL STUDIES | 24 | 16 | 0 |
| 15H41A0410 | RT21044 | SIGNALS AND SYSTEMS | 19 | 56 | 3 |
| 15H41A0410 | RT21045 | ELECTRICAL TECHNOLOGY | 24 | 33 | 3 |
| 15H41A0410 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 44 | 2 |
| 15H41A0410 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 45 | 2 |
| 15H41A0411 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 40 | 3 |
| 15H41A0411 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 23 | 41 | 3 |
| 15H41A0411 | RT21042 | DATA STRUCTURES | 28 | 55 | 3 |
| 15H41A0411 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 41 | 3 |
| 15H41A0411 | RT21044 | SIGNALS AND SYSTEMS | 25 | 66 | 3 |
| 15H41A0411 | RT21045 | ELECTRICAL TECHNOLOGY | 26 | 39 | 3 |
| 15H41A0411 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 45 | 2 |
| 15H41A0411 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 48 | 2 |
| 15H41A0412 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 34 | 3 |
| 15H41A0412 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 30 | 61 | 3 |
| 15H41A0412 | RT21042 | DATA STRUCTURES | 28 | 54 | 3 |
| 15H41A0412 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 50 | 3 |
| 15H41A0412 | RT21044 | SIGNALS AND SYSTEMS | 29 | 65 | 3 |
| 15H41A0412 | RT21045 | ELECTRICAL TECHNOLOGY | 30 | 57 | 3 |
| 15H41A0412 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 49 | 2 |
| 15H41A0412 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 50 | 2 |
| 15H41A0413 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 39 | 3 |
| 15H41A0413 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 23 | 34 | 3 |
| 15H41A0413 | RT21042 | DATA STRUCTURES | 22 | 55 | 3 |
| 15H41A0413 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 55 | 3 |
| 15H41A0413 | RT21044 | SIGNALS AND SYSTEMS | 26 | 67 | 3 |
| 15H41A0413 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 26 | 3 |
| 15H41A0413 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 43 | 2 |
| 15H41A0413 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 43 | 2 |
| 15H41A0414 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 37 | 3 |
| 15H41A0414 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 26 | 27 | 3 |
| 15H41A0414 | RT21042 | DATA STRUCTURES | 25 | 42 | 3 |
| 15H41A0414 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 40 | 3 |
| 15H41A0414 | RT21044 | SIGNALS AND SYSTEMS | 29 | 48 | 3 |
| 15H41A0414 | RT21045 | ELECTRICAL TECHNOLOGY | 26 | 48 | 3 |
| 15H41A0414 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 21 | 44 | 2 |
| 15H41A0414 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 49 | 2 |
| 15H41A0415 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 45 | 3 |
| 15H41A0415 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 23 | 38 | 3 |
| 15H41A0415 | RT21042 | DATA STRUCTURES | 28 | 44 | 3 |
| 15H41A0415 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 32 | 3 |
| 15H41A0415 | RT21044 | SIGNALS AND SYSTEMS | 18 | 52 | 3 |
| 15H41A0415 | RT21045 | ELECTRICAL TECHNOLOGY | 26 | 54 | 3 |
| 15H41A0415 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 48 | 2 |
| 15H41A0415 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 21 | 40 | 2 |
| 15H41A0417 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 33 | 3 |
| 15H41A0417 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 25 | 39 | 3 |
| 15H41A0417 | RT21042 | DATA STRUCTURES | 29 | 32 | 3 |
| 15H41A0417 | RT21043 | ENVIRONMENTAL STUDIES | 28 | 31 | 3 |
| 15H41A0417 | RT21044 | SIGNALS AND SYSTEMS | 29 | 37 | 3 |
| 15H41A0417 | RT21045 | ELECTRICAL TECHNOLOGY | 28 | 43 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0417 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 47 | 2 |
| 15H41A0417 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 50 | 2 |
| 15H41A0418 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 35 | 3 |
| 15H41A0418 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 21 | 28 | 3 |
| 15H41A0418 | RT21042 | DATA STRUCTURES | 22 | 46 | 3 |
| 15H41A0418 | RT21043 | ENVIRONMENTAL STUDIES | 25 | 45 | 3 |
| 15H41A0418 | RT21044 | SIGNALS AND SYSTEMS | 20 | 41 | 3 |
| 15H41A0418 | RT21045 | ELECTRICAL TECHNOLOGY | 25 | 24 | 3 |
| 15H41A0418 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 43 | 2 |
| 15H41A0418 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 45 | 2 |
| 15H41A0419 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 21 | 16 | 0 |
| 15H41A0419 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 15 | 1 | 0 |
| 15H41A0419 | RT21042 | DATA STRUCTURES | 19 | 10 | 0 |
| 15H41A0419 | RT21043 | ENVIRONMENTAL STUDIES | 24 | 8 | 0 |
| 15H41A0419 | RT21044 | SIGNALS AND SYSTEMS | 8 | 2 | 0 |
| 15H41A0419 | RT21045 | ELECTRICAL TECHNOLOGY | 18 | 8 | 0 |
| 15H41A0419 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 18 | 37 | 2 |
| 15H41A0419 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 16 | 32 | 2 |
| 15H41A0420 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 17 | 25 | 3 |
| 15H41A0420 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 10 | 15 | 0 |
| 15H41A0420 | RT21042 | DATA STRUCTURES | 12 | -1 | 0 |
| 15H41A0420 | RT21043 | ENVIRONMENTAL STUDIES | 21 | 30 | 3 |
| 15H41A0420 | RT21044 | SIGNALS AND SYSTEMS | 8 | 0 | 0 |
| 15H41A0420 | RT21045 | ELECTRICAL TECHNOLOGY | 19 | 0 | 0 |
| 15H41A0420 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 12 | -1 | 0 |
| 15H41A0420 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 16 | -1 | 0 |
| 15H41A0421 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 39 | 3 |
| 15H41A0421 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 26 | 39 | 3 |
| 15H41A0421 | RT21042 | DATA STRUCTURES | 27 | 28 | 3 |
| 15H41A0421 | RT21043 | ENVIRONMENTAL STUDIES | 27 | 29 | 3 |
| 15H41A0421 | RT21044 | SIGNALS AND SYSTEMS | 25 | 51 | 3 |
| 15H41A0421 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 39 | 3 |
| 15H41A0421 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 48 | 2 |
| 15H41A0421 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 48 | 2 |
| 15H41A0422 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 28 | 3 |
| 15H41A0422 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 19 | 27 | 3 |
| 15H41A0422 | RT21042 | DATA STRUCTURES | 26 | 37 | 3 |
| 15H41A0422 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 55 | 3 |
| 15H41A0422 | RT21044 | SIGNALS AND SYSTEMS | 14 | 34 | 3 |
| 15H41A0422 | RT21045 | ELECTRICAL TECHNOLOGY | 21 | 9 | 0 |
| 15H41A0422 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 20 | 41 | 2 |
| 15H41A0422 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 20 | 25 | 2 |
| 15H41A0423 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 33 | 3 |
| 15H41A0423 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 25 | 34 | 3 |
| 15H41A0423 | RT21042 | DATA STRUCTURES | 26 | 38 | 3 |
| 15H41A0423 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 40 | 3 |
| 15H41A0423 | RT21044 | SIGNALS AND SYSTEMS | 23 | 47 | 3 |
| 15H41A0423 | RT21045 | ELECTRICAL TECHNOLOGY | 25 | 41 | 3 |
| 15H41A0423 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 46 | 2 |
| 15H41A0423 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 43 | 2 |
| 15H41A0424 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 37 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0424 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 28 | 44 | 3 |
| 15H41A0424 | RT21042 | DATA STRUCTURES | 28 | 51 | 3 |
| 15H41A0424 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 42 | 3 |
| 15H41A0424 | RT21044 | SIGNALS AND SYSTEMS | 25 | 49 | 3 |
| 15H41A0424 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 33 | 3 |
| 15H41A0424 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 47 | 2 |
| 15H41A0424 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 49 | 2 |
| 15H41A0425 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 39 | 3 |
| 15H41A0425 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 28 | 61 | 3 |
| 15H41A0425 | RT21042 | DATA STRUCTURES | 30 | 41 | 3 |
| 15H41A0425 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 43 | 3 |
| 15H41A0425 | RT21044 | SIGNALS AND SYSTEMS | 27 | 51 | 3 |
| 15H41A0425 | RT21045 | ELECTRICAL TECHNOLOGY | 28 | 40 | 3 |
| 15H41A0425 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 47 | 2 |
| 15H41A0425 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 46 | 2 |
| 15H41A0426 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 41 | 3 |
| 15H41A0426 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 25 | 26 | 3 |
| 15H41A0426 | RT21042 | DATA STRUCTURES | 27 | 50 | 3 |
| 15H41A0426 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 58 | 3 |
| 15H41A0426 | RT21044 | SIGNALS AND SYSTEMS | 27 | 58 | 3 |
| 15H41A0426 | RT21045 | ELECTRICAL TECHNOLOGY | 24 | 24 | 3 |
| 15H41A0426 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 48 | 2 |
| 15H41A0426 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 48 | 2 |
| 15H41A0427 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 28 | 3 |
| 15H41A0427 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 21 | 10 | 0 |
| 15H41A0427 | RT21042 | DATA STRUCTURES | 25 | 35 | 3 |
| 15H41A0427 | RT21043 | ENVIRONMENTAL STUDIES | 25 | 32 | 3 |
| 15H41A0427 | RT21044 | SIGNALS AND SYSTEMS | 24 | 40 | 3 |
| 15H41A0427 | RT21045 | ELECTRICAL TECHNOLOGY | 30 | 43 | 3 |
| 15H41A0427 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 48 | 2 |
| 15H41A0427 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 21 | 47 | 2 |
| 15H41A0428 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 45 | 3 |
| 15H41A0428 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 21 | 25 | 3 |
| 15H41A0428 | RT21042 | DATA STRUCTURES | 17 | 37 | 3 |
| 15H41A0428 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 46 | 3 |
| 15H41A0428 | RT21044 | SIGNALS AND SYSTEMS | 24 | 0 | 0 |
| 15H41A0428 | RT21045 | ELECTRICAL TECHNOLOGY | 19 | 3 | 0 |
| 15H41A0428 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 44 | 2 |
| 15H41A0428 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 22 | 45 | 2 |
| 15H41A0429 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 27 | 3 |
| 15H41A0429 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 28 | 51 | 3 |
| 15H41A0429 | RT21042 | DATA STRUCTURES | 29 | 47 | 3 |
| 15H41A0429 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 60 | 3 |
| 15H41A0429 | RT21044 | SIGNALS AND SYSTEMS | 26 | 36 | 3 |
| 15H41A0429 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 46 | 3 |
| 15H41A0429 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 48 | 2 |
| 15H41A0429 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 47 | 2 |
| 15H41A0430 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 15 | 25 | 3 |
| 15H41A0430 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 13 | 27 | 3 |
| 15H41A0430 | RT21042 | DATA STRUCTURES | 13 | 27 | 3 |
| 15H41A0430 | RT21043 | ENVIRONMENTAL STUDIES | 21 | 41 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0430 | RT21044 | SIGNALS AND SYSTEMS | 10 | 15 | 0 |
| 15H41A0430 | RT21045 | ELECTRICAL TECHNOLOGY | 15 | 14 | 0 |
| 15H41A0430 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 16 | 34 | 2 |
| 15H41A0430 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 18 | 35 | 2 |
| 15H41A0431 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 34 | 3 |
| 15H41A0431 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 28 | 69 | 3 |
| 15H41A0431 | RT21042 | DATA STRUCTURES | 29 | 50 | 3 |
| 15H41A0431 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 46 | 3 |
| 15H41A0431 | RT21044 | SIGNALS AND SYSTEMS | 27 | 57 | 3 |
| 15H41A0431 | RT21045 | ELECTRICAL TECHNOLOGY | 28 | 50 | 3 |
| 15H41A0431 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 49 | 2 |
| 15H41A0431 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 46 | 2 |
| 15H41A0432 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 15 | 31 | 3 |
| 15H41A0432 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 17 | 26 | 3 |
| 15H41A0432 | RT21042 | DATA STRUCTURES | 15 | 33 | 3 |
| 15H41A0432 | RT21043 | ENVIRONMENTAL STUDIES | 22 | 11 | 0 |
| 15H41A0432 | RT21044 | SIGNALS AND SYSTEMS | 9 | 45 | 3 |
| 15H41A0432 | RT21045 | ELECTRICAL TECHNOLOGY | 14 | 26 | 3 |
| 15H41A0432 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 19 | 40 | 2 |
| 15H41A0432 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 14 | 42 | 2 |
| 15H41A0433 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 30 | 3 |
| 15H41A0433 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 27 | 57 | 3 |
| 15H41A0433 | RT21042 | DATA STRUCTURES | 29 | 42 | 3 |
| 15H41A0433 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 46 | 3 |
| 15H41A0433 | RT21044 | SIGNALS AND SYSTEMS | 28 | 54 | 3 |
| 15H41A0433 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 39 | 3 |
| 15H41A0433 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 49 | 2 |
| 15H41A0433 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 49 | 2 |
| 15H41A0434 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 47 | 3 |
| 15H41A0434 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 30 | 46 | 3 |
| 15H41A0434 | RT21042 | DATA STRUCTURES | 29 | 48 | 3 |
| 15H41A0434 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 54 | 3 |
| 15H41A0434 | RT21044 | SIGNALS AND SYSTEMS | 29 | 70 | 3 |
| 15H41A0434 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 60 | 3 |
| 15H41A0434 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 50 | 2 |
| 15H41A0434 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 50 | 2 |
| 15H41A0435 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 17 | 18 | 0 |
| 15H41A0435 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 13 | 0 | 0 |
| 15H41A0435 | RT21042 | DATA STRUCTURES | 11 | 11 | 0 |
| 15H41A0435 | RT21043 | ENVIRONMENTAL STUDIES | 21 | 8 | 0 |
| 15H41A0435 | RT21044 | SIGNALS AND SYSTEMS | 6 | 7 | 0 |
| 15H41A0435 | RT21045 | ELECTRICAL TECHNOLOGY | 17 | 28 | 3 |
| 15H41A0435 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 19 | 44 | 2 |
| 15H41A0435 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 19 | 30 | 2 |
| 15H41A0436 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 41 | 3 |
| 15H41A0436 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 24 | 42 | 3 |
| 15H41A0436 | RT21042 | DATA STRUCTURES | 28 | 49 | 3 |
| 15H41A0436 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 39 | 3 |
| 15H41A0436 | RT21044 | SIGNALS AND SYSTEMS | 24 | 50 | 3 |
| 15H41A0436 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 26 | 3 |
| 15H41A0436 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 46 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0436 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 48 | 2 |
| 15H41A0437 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 33 | 3 |
| 15H41A0437 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 30 | 52 | 3 |
| 15H41A0437 | RT21042 | DATA STRUCTURES | 30 | 42 | 3 |
| 15H41A0437 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 54 | 3 |
| 15H41A0437 | RT21044 | SIGNALS AND SYSTEMS | 27 | 41 | 3 |
| 15H41A0437 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 43 | 3 |
| 15H41A0437 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 49 | 2 |
| 15H41A0437 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 48 | 2 |
| 15H41A0438 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 52 | 3 |
| 15H41A0438 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 28 | 44 | 3 |
| 15H41A0438 | RT21042 | DATA STRUCTURES | 27 | 57 | 3 |
| 15H41A0438 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 58 | 3 |
| 15H41A0438 | RT21044 | SIGNALS AND SYSTEMS | 30 | 69 | 3 |
| 15H41A0438 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 47 | 3 |
| 15H41A0438 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 47 | 2 |
| 15H41A0438 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 50 | 2 |
| 15H41A0439 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 28 | 3 |
| 15H41A0439 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 23 | 30 | 3 |
| 15H41A0439 | RT21042 | DATA STRUCTURES | 20 | 32 | 3 |
| 15H41A0439 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 45 | 3 |
| 15H41A0439 | RT21044 | SIGNALS AND SYSTEMS | 20 | 46 | 3 |
| 15H41A0439 | RT21045 | ELECTRICAL TECHNOLOGY | 28 | 36 | 3 |
| 15H41A0439 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 46 | 2 |
| 15H41A0439 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 45 | 2 |
| 15H41A0440 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 17 | 26 | 3 |
| 15H41A0440 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 16 | 12 | 0 |
| 15H41A0440 | RT21042 | DATA STRUCTURES | 16 | 30 | 3 |
| 15H41A0440 | RT21043 | ENVIRONMENTAL STUDIES | 22 | 7 | 0 |
| 15H41A0440 | RT21044 | SIGNALS AND SYSTEMS | 7 | 0 | 0 |
| 15H41A0440 | RT21045 | ELECTRICAL TECHNOLOGY | 15 | 2 | 0 |
| 15H41A0440 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 18 | 41 | 2 |
| 15H41A0440 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 14 | 32 | 2 |
| 15H41A0441 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 41 | 3 |
| 15H41A0441 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 27 | 40 | 3 |
| 15H41A0441 | RT21042 | DATA STRUCTURES | 28 | 26 | 3 |
| 15H41A0441 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 37 | 3 |
| 15H41A0441 | RT21044 | SIGNALS AND SYSTEMS | 24 | 43 | 3 |
| 15H41A0441 | RT21045 | ELECTRICAL TECHNOLOGY | 25 | 36 | 3 |
| 15H41A0441 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 47 | 2 |
| 15H41A0441 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 48 | 2 |
| 15H41A0442 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 52 | 3 |
| 15H41A0442 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 29 | 41 | 3 |
| 15H41A0442 | RT21042 | DATA STRUCTURES | 26 | 55 | 3 |
| 15H41A0442 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 47 | 3 |
| 15H41A0442 | RT21044 | SIGNALS AND SYSTEMS | 22 | 70 | 3 |
| 15H41A0442 | RT21045 | ELECTRICAL TECHNOLOGY | 23 | 42 | 3 |
| 15H41A0442 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 46 | 2 |
| 15H41A0442 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 47 | 2 |
| 15H41A0443 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 30 | 3 |
| 15H41A0443 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 27 | 60 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0443 | RT21042 | DATA STRUCTURES | 27 | 47 | 3 |
| 15H41A0443 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 31 | 3 |
| 15H41A0443 | RT21044 | SIGNALS AND SYSTEMS | 24 | 50 | 3 |
| 15H41A0443 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 46 | 3 |
| 15H41A0443 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 49 | 2 |
| 15H41A0443 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 48 | 2 |
| 15H41A0444 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 19 | 24 | 3 |
| 15H41A0444 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 20 | 24 | 3 |
| 15H41A0444 | RT21042 | DATA STRUCTURES | 20 | 33 | 3 |
| 15H41A0444 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 9 | 0 |
| 15H41A0444 | RT21044 | SIGNALS AND SYSTEMS | 19 | 10 | 0 |
| 15H41A0444 | RT21045 | ELECTRICAL TECHNOLOGY | 24 | 4 | 0 |
| 15H41A0444 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 20 | 43 | 2 |
| 15H41A0444 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 20 | 44 | 2 |
| 15H41A0445 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 39 | 3 |
| 15H41A0445 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 27 | 52 | 3 |
| 15H41A0445 | RT21042 | DATA STRUCTURES | 29 | 40 | 3 |
| 15H41A0445 | RT21043 | ENVIRONMENTAL STUDIES | 25 | 55 | 3 |
| 15H41A0445 | RT21044 | SIGNALS AND SYSTEMS | 30 | 32 | 3 |
| 15H41A0445 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 33 | 3 |
| 15H41A0445 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 48 | 2 |
| 15H41A0445 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 50 | 2 |
| 15H41A0446 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 50 | 3 |
| 15H41A0446 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 25 | 33 | 3 |
| 15H41A0446 | RT21042 | DATA STRUCTURES | 25 | 49 | 3 |
| 15H41A0446 | RT21043 | ENVIRONMENTAL STUDIES | 27 | 60 | 3 |
| 15H41A0446 | RT21044 | SIGNALS AND SYSTEMS | 15 | 41 | 3 |
| 15H41A0446 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 32 | 3 |
| 15H41A0446 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 46 | 2 |
| 15H41A0446 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 48 | 2 |
| 15H41A0447 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 29 | 3 |
| 15H41A0447 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 23 | 24 | 3 |
| 15H41A0447 | RT21042 | DATA STRUCTURES | 26 | 36 | 3 |
| 15H41A0447 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 15 | 0 |
| 15H41A0447 | RT21044 | SIGNALS AND SYSTEMS | 24 | 44 | 3 |
| 15H41A0447 | RT21045 | ELECTRICAL TECHNOLOGY | 25 | 36 | 3 |
| 15H41A0447 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 45 | 2 |
| 15H41A0447 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 46 | 2 |
| 15H41A0448 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 46 | 3 |
| 15H41A0448 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 25 | 53 | 3 |
| 15H41A0448 | RT21042 | DATA STRUCTURES | 27 | 52 | 3 |
| 15H41A0448 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 44 | 3 |
| 15H41A0448 | RT21044 | SIGNALS AND SYSTEMS | 27 | 63 | 3 |
| 15H41A0448 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 44 | 3 |
| 15H41A0448 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 47 | 2 |
| 15H41A0448 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 50 | 2 |
| 15H41A0449 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 40 | 3 |
| 15H41A0449 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 28 | 42 | 3 |
| 15H41A0449 | RT21042 | DATA STRUCTURES | 26 | 35 | 3 |
| 15H41A0449 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 40 | 3 |
| 15H41A0449 | RT21044 | SIGNALS AND SYSTEMS | 26 | 32 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0449 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 41 | 3 |
| 15H41A0449 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 47 | 2 |
| 15H41A0449 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 48 | 2 |
| 15H41A0450 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 47 | 3 |
| 15H41A0450 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 26 | 44 | 3 |
| 15H41A0450 | RT21042 | DATA STRUCTURES | 24 | 58 | 3 |
| 15H41A0450 | RT21043 | ENVIRONMENTAL STUDIES | 27 | 31 | 3 |
| 15H41A0450 | RT21044 | SIGNALS AND SYSTEMS | 26 | 69 | 3 |
| 15H41A0450 | RT21045 | ELECTRICAL TECHNOLOGY | 24 | 24 | 3 |
| 15H41A0450 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 45 | 2 |
| 15H41A0450 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 47 | 2 |
| 15H41A0451 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 34 | 3 |
| 15H41A0451 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 27 | 48 | 3 |
| 15H41A0451 | RT21042 | DATA STRUCTURES | 28 | 52 | 3 |
| 15H41A0451 | RT21043 | ENVIRONMENTAL STUDIES | 28 | 43 | 3 |
| 15H41A0451 | RT21044 | SIGNALS AND SYSTEMS | 23 | 49 | 3 |
| 15H41A0451 | RT21045 | ELECTRICAL TECHNOLOGY | 30 | 44 | 3 |
| 15H41A0451 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 45 | 2 |
| 15H41A0451 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 47 | 2 |
| 15H41A0452 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 39 | 3 |
| 15H41A0452 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 27 | 53 | 3 |
| 15H41A0452 | RT21042 | DATA STRUCTURES | 28 | 59 | 3 |
| 15H41A0452 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 47 | 3 |
| 15H41A0452 | RT21044 | SIGNALS AND SYSTEMS | 27 | 70 | 3 |
| 15H41A0452 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 65 | 3 |
| 15H41A0452 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 49 | 2 |
| 15H41A0452 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 50 | 2 |
| 15H41A0453 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | 32 | 3 |
| 15H41A0453 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 23 | 24 | 3 |
| 15H41A0453 | RT21042 | DATA STRUCTURES | 15 | 2 | 0 |
| 15H41A0453 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 27 | 3 |
| 15H41A0453 | RT21044 | SIGNALS AND SYSTEMS | 14 | 10 | 0 |
| 15H41A0453 | RT21045 | ELECTRICAL TECHNOLOGY | 28 | 36 | 3 |
| 15H41A0453 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 44 | 2 |
| 15H41A0453 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 21 | 43 | 2 |
| 15H41A0454 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 46 | 3 |
| 15H41A0454 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 27 | 36 | 3 |
| 15H41A0454 | RT21042 | DATA STRUCTURES | 26 | 56 | 3 |
| 15H41A0454 | RT21043 | ENVIRONMENTAL STUDIES | 27 | 48 | 3 |
| 15H41A0454 | RT21044 | SIGNALS AND SYSTEMS | 23 | 67 | 3 |
| 15H41A0454 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 46 | 3 |
| 15H41A0454 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 45 | 2 |
| 15H41A0454 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 48 | 2 |
| 15H41A0455 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 16 | 15 | 0 |
| 15H41A0455 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 19 | 2 | 0 |
| 15H41A0455 | RT21042 | DATA STRUCTURES | 12 | 11 | 0 |
| 15H41A0455 | RT21043 | ENVIRONMENTAL STUDIES | 27 | 14 | 0 |
| 15H41A0455 | RT21044 | SIGNALS AND SYSTEMS | 16 | 4 | 0 |
| 15H41A0455 | RT21045 | ELECTRICAL TECHNOLOGY | 20 | 14 | 0 |
| 15H41A0455 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 18 | 40 | 2 |
| 15H41A0455 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 16 | 40 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0456 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 19 | 24 | 3 |
| 15H41A0456 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 19 | 24 | 3 |
| 15H41A0456 | RT21042 | DATA STRUCTURES | 18 | 32 | 3 |
| 15H41A0456 | RT21043 | ENVIRONMENTAL STUDIES | 25 | 12 | 0 |
| 15H41A0456 | RT21044 | SIGNALS AND SYSTEMS | 15 | 25 | 3 |
| 15H41A0456 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 5 | 0 |
| 15H41A0456 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 20 | 41 | 2 |
| 15H41A0456 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 18 | 45 | 2 |
| 15H41A0457 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 41 | 3 |
| 15H41A0457 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 26 | 45 | 3 |
| 15H41A0457 | RT21042 | DATA STRUCTURES | 28 | 41 | 3 |
| 15H41A0457 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 46 | 3 |
| 15H41A0457 | RT21044 | SIGNALS AND SYSTEMS | 29 | 48 | 3 |
| 15H41A0457 | RT21045 | ELECTRICAL TECHNOLOGY | 26 | 39 | 3 |
| 15H41A0457 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 47 | 2 |
| 15H41A0457 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 49 | 2 |
| 15H41A0458 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 37 | 3 |
| 15H41A0458 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 20 | 34 | 3 |
| 15H41A0458 | RT21042 | DATA STRUCTURES | 24 | 43 | 3 |
| 15H41A0458 | RT21043 | ENVIRONMENTAL STUDIES | 27 | 43 | 3 |
| 15H41A0458 | RT21044 | SIGNALS AND SYSTEMS | 14 | 51 | 3 |
| 15H41A0458 | RT21045 | ELECTRICAL TECHNOLOGY | 28 | 3 | 0 |
| 15H41A0458 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 43 | 2 |
| 15H41A0458 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 47 | 2 |
| 15H41A0459 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 34 | 3 |
| 15H41A0459 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 20 | 24 | 3 |
| 15H41A0459 | RT21042 | DATA STRUCTURES | 25 | 42 | 3 |
| 15H41A0459 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 31 | 3 |
| 15H41A0459 | RT21044 | SIGNALS AND SYSTEMS | 17 | -1 | 0 |
| 15H41A0459 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 38 | 3 |
| 15H41A0459 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 46 | 2 |
| 15H41A0459 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 20 | 47 | 2 |
| 15H41A0460 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 38 | 3 |
| 15H41A0460 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 25 | 26 | 3 |
| 15H41A0460 | RT21042 | DATA STRUCTURES | 25 | 47 | 3 |
| 15H41A0460 | RT21043 | ENVIRONMENTAL STUDIES | 28 | 27 | 3 |
| 15H41A0460 | RT21044 | SIGNALS AND SYSTEMS | 21 | 38 | 3 |
| 15H41A0460 | RT21045 | ELECTRICAL TECHNOLOGY | 24 | 47 | 3 |
| 15H41A0460 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 46 | 2 |
| 15H41A0460 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 47 | 2 |
| 15H41A0461 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 32 | 3 |
| 15H41A0461 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 29 | 54 | 3 |
| 15H41A0461 | RT21042 | DATA STRUCTURES | 30 | 40 | 3 |
| 15H41A0461 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 55 | 3 |
| 15H41A0461 | RT21044 | SIGNALS AND SYSTEMS | 28 | 46 | 3 |
| 15H41A0461 | RT21045 | ELECTRICAL TECHNOLOGY | 30 | 32 | 3 |
| 15H41A0461 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 49 | 2 |
| 15H41A0461 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 48 | 2 |
| 15H41A0462 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 38 | 3 |
| 15H41A0462 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 21 | 40 | 3 |
| 15H41A0462 | RT21042 | DATA STRUCTURES | 19 | 42 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0462 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 47 | 3 |
| 15H41A0462 | RT21044 | SIGNALS AND SYSTEMS | 12 | 55 | 3 |
| 15H41A0462 | RT21045 | ELECTRICAL TECHNOLOGY | 22 | 7 | 0 |
| 15H41A0462 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 44 | 2 |
| 15H41A0462 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 47 | 2 |
| 15H41A0463 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 17 | 24 | 3 |
| 15H41A0463 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 15 | 0 | 0 |
| 15H41A0463 | RT21042 | DATA STRUCTURES | 6 | 15 | 0 |
| 15H41A0463 | RT21043 | ENVIRONMENTAL STUDIES | 21 | 24 | 3 |
| 15H41A0463 | RT21044 | SIGNALS AND SYSTEMS | 8 | 2 | 0 |
| 15H41A0463 | RT21045 | ELECTRICAL TECHNOLOGY | 16 | 24 | 3 |
| 15H41A0463 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 18 | 36 | 2 |
| 15H41A0463 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 15 | 32 | 2 |
| 15H41A0464 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 16 | 24 | 3 |
| 15H41A0464 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 9 | 15 | 0 |
| 15H41A0464 | RT21042 | DATA STRUCTURES | 17 | 45 | 3 |
| 15H41A0464 | RT21043 | ENVIRONMENTAL STUDIES | 16 | 31 | 3 |
| 15H41A0464 | RT21044 | SIGNALS AND SYSTEMS | 13 | 0 | 0 |
| 15H41A0464 | RT21045 | ELECTRICAL TECHNOLOGY | 23 | 9 | 0 |
| 15H41A0464 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 20 | 41 | 2 |
| 15H41A0464 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 20 | 40 | 2 |
| 15H41A0465 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 38 | 3 |
| 15H41A0465 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 22 | 15 | 0 |
| 15H41A0465 | RT21042 | DATA STRUCTURES | 20 | 24 | 3 |
| 15H41A0465 | RT21043 | ENVIRONMENTAL STUDIES | 22 | 29 | 3 |
| 15H41A0465 | RT21044 | SIGNALS AND SYSTEMS | 15 | 29 | 3 |
| 15H41A0465 | RT21045 | ELECTRICAL TECHNOLOGY | 24 | 14 | 0 |
| 15H41A0465 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 46 | 2 |
| 15H41A0465 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 48 | 2 |
| 15H41A0466 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 24 | 3 |
| 15H41A0466 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 21 | 25 | 3 |
| 15H41A0466 | RT21042 | DATA STRUCTURES | 14 | 34 | 3 |
| 15H41A0466 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 35 | 3 |
| 15H41A0466 | RT21044 | SIGNALS AND SYSTEMS | 19 | 33 | 3 |
| 15H41A0466 | RT21045 | ELECTRICAL TECHNOLOGY | 21 | 12 | 0 |
| 15H41A0466 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 21 | 40 | 2 |
| 15H41A0466 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 20 | 39 | 2 |
| 15H41A0467 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 24 | 3 |
| 15H41A0467 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 17 | 6 | 0 |
| 15H41A0467 | RT21042 | DATA STRUCTURES | 22 | 24 | 3 |
| 15H41A0467 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 35 | 3 |
| 15H41A0467 | RT21044 | SIGNALS AND SYSTEMS | 9 | 25 | 0 |
| 15H41A0467 | RT21045 | ELECTRICAL TECHNOLOGY | 26 | 34 | 3 |
| 15H41A0467 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 45 | 2 |
| 15H41A0467 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 22 | 44 | 2 |
| 15H41A0468 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 13 | 30 | 3 |
| 15H41A0468 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 13 | 9 | 0 |
| 15H41A0468 | RT21042 | DATA STRUCTURES | 7 | 33 | 3 |
| 15H41A0468 | RT21043 | ENVIRONMENTAL STUDIES | 12 | 33 | 3 |
| 15H41A0468 | RT21044 | SIGNALS AND SYSTEMS | 5 | 0 | 0 |
| 15H41A0468 | RT21045 | ELECTRICAL TECHNOLOGY | 12 | 2 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0468 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 14 | 35 | 2 |
| 15H41A0468 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 17 | 38 | 2 |
| 15H41A0469 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 14 | 27 | 3 |
| 15H41A0469 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 20 | 6 | 0 |
| 15H41A0469 | RT21042 | DATA STRUCTURES | 11 | 9 | 0 |
| 15H41A0469 | RT21043 | ENVIRONMENTAL STUDIES | 22 | 27 | 3 |
| 15H41A0469 | RT21044 | SIGNALS AND SYSTEMS | 16 | 4 | 0 |
| 15H41A0469 | RT21045 | ELECTRICAL TECHNOLOGY | 17 | 28 | 3 |
| 15H41A0469 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 21 | 40 | 2 |
| 15H41A0469 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 18 | 35 | 2 |
| 15H41A0470 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 47 | 3 |
| 15H41A0470 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 26 | 43 | 3 |
| 15H41A0470 | RT21042 | DATA STRUCTURES | 30 | 61 | 3 |
| 15H41A0470 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 54 | 3 |
| 15H41A0470 | RT21044 | SIGNALS AND SYSTEMS | 25 | 62 | 3 |
| 15H41A0470 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 36 | 3 |
| 15H41A0470 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 47 | 2 |
| 15H41A0470 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 48 | 2 |
| 15H41A0471 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 26 | 3 |
| 15H41A0471 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 20 | 24 | 3 |
| 15H41A0471 | RT21042 | DATA STRUCTURES | 27 | 47 | 3 |
| 15H41A0471 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 37 | 3 |
| 15H41A0471 | RT21044 | SIGNALS AND SYSTEMS | 21 | 35 | 3 |
| 15H41A0471 | RT21045 | ELECTRICAL TECHNOLOGY | 28 | 38 | 3 |
| 15H41A0471 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 45 | 2 |
| 15H41A0471 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 47 | 2 |
| 15H41A0472 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 19 | 42 | 3 |
| 15H41A0472 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 20 | 39 | 3 |
| 15H41A0472 | RT21042 | DATA STRUCTURES | 23 | 53 | 3 |
| 15H41A0472 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 35 | 3 |
| 15H41A0472 | RT21044 | SIGNALS AND SYSTEMS | 14 | 34 | 3 |
| 15H41A0472 | RT21045 | ELECTRICAL TECHNOLOGY | 22 | 5 | 0 |
| 15H41A0472 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 44 | 2 |
| 15H41A0472 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 22 | 47 | 2 |
| 15H41A0473 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 37 | 3 |
| 15H41A0473 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 25 | 35 | 3 |
| 15H41A0473 | RT21042 | DATA STRUCTURES | 23 | 24 | 3 |
| 15H41A0473 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 37 | 3 |
| 15H41A0473 | RT21044 | SIGNALS AND SYSTEMS | 24 | 30 | 3 |
| 15H41A0473 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 31 | 3 |
| 15H41A0473 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 47 | 2 |
| 15H41A0473 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 45 | 2 |
| 15H41A0474 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 48 | 3 |
| 15H41A0474 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 25 | 35 | 3 |
| 15H41A0474 | RT21042 | DATA STRUCTURES | 25 | 57 | 3 |
| 15H41A0474 | RT21043 | ENVIRONMENTAL STUDIES | 28 | 41 | 3 |
| 15H41A0474 | RT21044 | SIGNALS AND SYSTEMS | 19 | 49 | 3 |
| 15H41A0474 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 42 | 3 |
| 15H41A0474 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 44 | 2 |
| 15H41A0474 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 22 | 48 | 2 |
| 15H41A0475 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 30 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0475 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 24 | 29 | 3 |
| 15H41A0475 | RT21042 | DATA STRUCTURES | 27 | 40 | 3 |
| 15H41A0475 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 34 | 3 |
| 15H41A0475 | RT21044 | SIGNALS AND SYSTEMS | 17 | 41 | 3 |
| 15H41A0475 | RT21045 | ELECTRICAL TECHNOLOGY | 30 | 43 | 3 |
| 15H41A0475 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 47 | 2 |
| 15H41A0475 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 48 | 2 |
| 15H41A0476 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 27 | 3 |
| 15H41A0476 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 21 | 35 | 3 |
| 15H41A0476 | RT21042 | DATA STRUCTURES | 18 | 40 | 3 |
| 15H41A0476 | RT21043 | ENVIRONMENTAL STUDIES | 23 | 28 | 3 |
| 15H41A0476 | RT21044 | SIGNALS AND SYSTEMS | 17 | 53 | 3 |
| 15H41A0476 | RT21045 | ELECTRICAL TECHNOLOGY | 24 | 24 | 3 |
| 15H41A0476 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 46 | 2 |
| 15H41A0476 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 22 | 45 | 2 |
| 15H41A0477 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 26 | 3 |
| 15H41A0477 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 21 | 17 | 0 |
| 15H41A0477 | RT21042 | DATA STRUCTURES | 21 | 16 | 0 |
| 15H41A0477 | RT21043 | ENVIRONMENTAL STUDIES | 19 | 29 | 3 |
| 15H41A0477 | RT21044 | SIGNALS AND SYSTEMS | 18 | 10 | 0 |
| 15H41A0477 | RT21045 | ELECTRICAL TECHNOLOGY | 26 | 17 | 0 |
| 15H41A0477 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 46 | 2 |
| 15H41A0477 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 22 | 48 | 2 |
| 15H41A0478 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 47 | 3 |
| 15H41A0478 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 30 | 45 | 3 |
| 15H41A0478 | RT21042 | DATA STRUCTURES | 29 | 60 | 3 |
| 15H41A0478 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 48 | 3 |
| 15H41A0478 | RT21044 | SIGNALS AND SYSTEMS | 28 | 70 | 3 |
| 15H41A0478 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 59 | 3 |
| 15H41A0478 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 49 | 2 |
| 15H41A0478 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 49 | 2 |
| 15H41A0479 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 32 | 3 |
| 15H41A0479 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 25 | 54 | 3 |
| 15H41A0479 | RT21042 | DATA STRUCTURES | 27 | 33 | 3 |
| 15H41A0479 | RT21043 | ENVIRONMENTAL STUDIES | 27 | 37 | 3 |
| 15H41A0479 | RT21044 | SIGNALS AND SYSTEMS | 23 | 38 | 3 |
| 15H41A0479 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 43 | 3 |
| 15H41A0479 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 46 | 2 |
| 15H41A0479 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 44 | 2 |
| 15H41A0480 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 27 | 3 |
| 15H41A0480 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 19 | 13 | 0 |
| 15H41A0480 | RT21042 | DATA STRUCTURES | 22 | 43 | 3 |
| 15H41A0480 | RT21043 | ENVIRONMENTAL STUDIES | 27 | 35 | 3 |
| 15H41A0480 | RT21044 | SIGNALS AND SYSTEMS | 22 | 54 | 3 |
| 15H41A0480 | RT21045 | ELECTRICAL TECHNOLOGY | 26 | 24 | 3 |
| 15H41A0480 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 43 | 2 |
| 15H41A0480 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 38 | 2 |
| 15H41A0481 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 5 | 0 |
| 15H41A0481 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 18 | 4 | 0 |
| 15H41A0481 | RT21042 | DATA STRUCTURES | 11 | 2 | 0 |
| 15H41A0481 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 7 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0481 | RT21044 | SIGNALS AND SYSTEMS | 10 | 0 | 0 |
| 15H41A0481 | RT21045 | ELECTRICAL TECHNOLOGY | 17 | 2 | 0 |
| 15H41A0481 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 15 | 36 | 2 |
| 15H41A0481 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 15 | -1 | 0 |
| 15H41A0482 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 38 | 3 |
| 15H41A0482 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 21 | 38 | 3 |
| 15H41A0482 | RT21042 | DATA STRUCTURES | 12 | 37 | 3 |
| 15H41A0482 | RT21043 | ENVIRONMENTAL STUDIES | 25 | 45 | 3 |
| 15H41A0482 | RT21044 | SIGNALS AND SYSTEMS | 16 | 41 | 3 |
| 15H41A0482 | RT21045 | ELECTRICAL TECHNOLOGY | 22 | 24 | 3 |
| 15H41A0482 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 20 | 42 | 2 |
| 15H41A0482 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 16 | 33 | 2 |
| 15H41A0483 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 21 | 18 | 0 |
| 15H41A0483 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 19 | 5 | 0 |
| 15H41A0483 | RT21042 | DATA STRUCTURES | 21 | 25 | 3 |
| 15H41A0483 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 15 | 0 |
| 15H41A0483 | RT21044 | SIGNALS AND SYSTEMS | 13 | 27 | 3 |
| 15H41A0483 | RT21045 | ELECTRICAL TECHNOLOGY | 20 | 33 | 3 |
| 15H41A0483 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 45 | 2 |
| 15H41A0483 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 20 | 41 | 2 |
| 15H41A0484 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | 30 | 3 |
| 15H41A0484 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 18 | 15 | 0 |
| 15H41A0484 | RT21042 | DATA STRUCTURES | 19 | 30 | 3 |
| 15H41A0484 | RT21043 | ENVIRONMENTAL STUDIES | 24 | 39 | 3 |
| 15H41A0484 | RT21044 | SIGNALS AND SYSTEMS | 14 | 12 | 0 |
| 15H41A0484 | RT21045 | ELECTRICAL TECHNOLOGY | 24 | 10 | 0 |
| 15H41A0484 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 43 | 2 |
| 15H41A0484 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 20 | 43 | 2 |
| 15H41A0485 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 29 | 3 |
| 15H41A0485 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 27 | 51 | 3 |
| 15H41A0485 | RT21042 | DATA STRUCTURES | 26 | 40 | 3 |
| 15H41A0485 | RT21043 | ENVIRONMENTAL STUDIES | 28 | 32 | 3 |
| 15H41A0485 | RT21044 | SIGNALS AND SYSTEMS | 25 | 39 | 3 |
| 15H41A0485 | RT21045 | ELECTRICAL TECHNOLOGY | 24 | 35 | 3 |
| 15H41A0485 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 45 | 2 |
| 15H41A0485 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 39 | 2 |
| 15H41A0486 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 43 | 3 |
| 15H41A0486 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 30 | 36 | 3 |
| 15H41A0486 | RT21042 | DATA STRUCTURES | 27 | 58 | 3 |
| 15H41A0486 | RT21043 | ENVIRONMENTAL STUDIES | 28 | 41 | 3 |
| 15H41A0486 | RT21044 | SIGNALS AND SYSTEMS | 25 | 65 | 3 |
| 15H41A0486 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 39 | 3 |
| 15H41A0486 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 46 | 2 |
| 15H41A0486 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 46 | 2 |
| 15H41A0487 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 30 | 3 |
| 15H41A0487 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 29 | 24 | 3 |
| 15H41A0487 | RT21042 | DATA STRUCTURES | 27 | 32 | 3 |
| 15H41A0487 | RT21043 | ENVIRONMENTAL STUDIES | 28 | 31 | 3 |
| 15H41A0487 | RT21044 | SIGNALS AND SYSTEMS | 18 | 40 | 3 |
| 15H41A0487 | RT21045 | ELECTRICAL TECHNOLOGY | 23 | 37 | 3 |
| 15H41A0487 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 47 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0487 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 46 | 2 |
| 15H41A0488 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 47 | 3 |
| 15H41A0488 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 30 | 52 | 3 |
| 15H41A0488 | RT21042 | DATA STRUCTURES | 29 | 41 | 3 |
| 15H41A0488 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 49 | 3 |
| 15H41A0488 | RT21044 | SIGNALS AND SYSTEMS | 27 | 70 | 3 |
| 15H41A0488 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 70 | 3 |
| 15H41A0488 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 49 | 2 |
| 15H41A0488 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 49 | 2 |
| 15H41A0489 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 28 | 3 |
| 15H41A0489 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 23 | 24 | 3 |
| 15H41A0489 | RT21042 | DATA STRUCTURES | 16 | 6 | 0 |
| 15H41A0489 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 29 | 3 |
| 15H41A0489 | RT21044 | SIGNALS AND SYSTEMS | 16 | 13 | 0 |
| 15H41A0489 | RT21045 | ELECTRICAL TECHNOLOGY | 21 | 24 | 3 |
| 15H41A0489 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 42 | 2 |
| 15H41A0489 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 20 | 42 | 2 |
| 15H41A0490 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 40 | 3 |
| 15H41A0490 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 24 | 36 | 3 |
| 15H41A0490 | RT21042 | DATA STRUCTURES | 19 | 41 | 3 |
| 15H41A0490 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 40 | 3 |
| 15H41A0490 | RT21044 | SIGNALS AND SYSTEMS | 19 | 45 | 3 |
| 15H41A0490 | RT21045 | ELECTRICAL TECHNOLOGY | 28 | 5 | 0 |
| 15H41A0490 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 21 | 44 | 2 |
| 15H41A0490 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 21 | 46 | 2 |
| 15H41A0491 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 31 | 3 |
| 15H41A0491 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 23 | 47 | 3 |
| 15H41A0491 | RT21042 | DATA STRUCTURES | 29 | 56 | 3 |
| 15H41A0491 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 27 | 3 |
| 15H41A0491 | RT21044 | SIGNALS AND SYSTEMS | 28 | 48 | 3 |
| 15H41A0491 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 42 | 3 |
| 15H41A0491 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 49 | 2 |
| 15H41A0491 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 49 | 2 |
| 15H41A0492 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 27 | 3 |
| 15H41A0492 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 12 | 9 | 0 |
| 15H41A0492 | RT21042 | DATA STRUCTURES | 10 | 8 | 0 |
| 15H41A0492 | RT21043 | ENVIRONMENTAL STUDIES | 24 | 9 | 0 |
| 15H41A0492 | RT21044 | SIGNALS AND SYSTEMS | 10 | 0 | 0 |
| 15H41A0492 | RT21045 | ELECTRICAL TECHNOLOGY | 17 | 0 | 0 |
| 15H41A0492 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 18 | 33 | 2 |
| 15H41A0492 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 15 | 38 | 2 |
| 15H41A0493 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 28 | 3 |
| 15H41A0493 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 30 | 54 | 3 |
| 15H41A0493 | RT21042 | DATA STRUCTURES | 29 | 39 | 3 |
| 15H41A0493 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 53 | 3 |
| 15H41A0493 | RT21044 | SIGNALS AND SYSTEMS | 29 | 66 | 3 |
| 15H41A0493 | RT21045 | ELECTRICAL TECHNOLOGY | 30 | 36 | 3 |
| 15H41A0493 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 48 | 2 |
| 15H41A0493 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 50 | 2 |
| 15H41A0494 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 43 | 3 |
| 15H41A0494 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 27 | 37 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0494 | RT21042 | DATA STRUCTURES | 27 | 44 | 3 |
| 15H41A0494 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 51 | 3 |
| 15H41A0494 | RT21044 | SIGNALS AND SYSTEMS | 24 | 55 | 3 |
| 15H41A0494 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 50 | 3 |
| 15H41A0494 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 48 | 2 |
| 15H41A0494 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 49 | 2 |
| 15H41A0495 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 15 | 25 | 3 |
| 15H41A0495 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 15 | 4 | 0 |
| 15H41A0495 | RT21042 | DATA STRUCTURES | 14 | 35 | 3 |
| 15H41A0495 | RT21043 | ENVIRONMENTAL STUDIES | 25 | 28 | 3 |
| 15H41A0495 | RT21044 | SIGNALS AND SYSTEMS | 12 | 28 | 3 |
| 15H41A0495 | RT21045 | ELECTRICAL TECHNOLOGY | 16 | 30 | 3 |
| 15H41A0495 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 18 | 32 | 2 |
| 15H41A0495 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 14 | 24 | 2 |
| 15H41A0496 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 30 | 29 | 3 |
| 15H41A0496 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 20 | 33 | 3 |
| 15H41A0496 | RT21042 | DATA STRUCTURES | 28 | 31 | 3 |
| 15H41A0496 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 31 | 3 |
| 15H41A0496 | RT21044 | SIGNALS AND SYSTEMS | 25 | 39 | 3 |
| 15H41A0496 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 9 | 0 |
| 15H41A0496 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 46 | 2 |
| 15H41A0496 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 49 | 2 |
| 15H41A0497 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 25 | 3 |
| 15H41A0497 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 19 | 24 | 3 |
| 15H41A0497 | RT21042 | DATA STRUCTURES | 22 | 24 | 3 |
| 15H41A0497 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 27 | 3 |
| 15H41A0497 | RT21044 | SIGNALS AND SYSTEMS | 24 | 39 | 3 |
| 15H41A0497 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 30 | 3 |
| 15H41A0497 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 46 | 2 |
| 15H41A0497 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 49 | 2 |
| 15H41A0498 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 57 | 3 |
| 15H41A0498 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 28 | 45 | 3 |
| 15H41A0498 | RT21042 | DATA STRUCTURES | 29 | 66 | 3 |
| 15H41A0498 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 48 | 3 |
| 15H41A0498 | RT21044 | SIGNALS AND SYSTEMS | 29 | 55 | 3 |
| 15H41A0498 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 52 | 3 |
| 15H41A0498 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 50 | 2 |
| 15H41A0498 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 50 | 2 |
| 15H41A0499 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 24 | 3 |
| 15H41A0499 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 15 | 7 | 0 |
| 15H41A0499 | RT21042 | DATA STRUCTURES | 13 | 32 | 3 |
| 15H41A0499 | RT21043 | ENVIRONMENTAL STUDIES | 27 | 5 | 0 |
| 15H41A0499 | RT21044 | SIGNALS AND SYSTEMS | 19 | 40 | 3 |
| 15H41A0499 | RT21045 | ELECTRICAL TECHNOLOGY | 19 | 29 | 3 |
| 15H41A0499 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 21 | 45 | 2 |
| 15H41A0499 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 20 | 43 | 2 |
| 15H41A04A0 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 19 | 25 | 3 |
| 15H41A04A0 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 23 | 27 | 3 |
| 15H41A04A0 | RT21042 | DATA STRUCTURES | 17 | 24 | 3 |
| 15H41A04A0 | RT21043 | ENVIRONMENTAL STUDIES | 21 | 8 | 0 |
| 15H41A04A0 | RT21044 | SIGNALS AND SYSTEMS | 22 | 14 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A04A0 | RT21045 | ELECTRICAL TECHNOLOGY | 17 | 2 | 0 |
| 15H41A04A0 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 20 | 43 | 2 |
| 15H41A04A0 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 15 | 47 | 2 |
| 15H41A04A1 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 33 | 3 |
| 15H41A04A1 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 26 | 41 | 3 |
| 15H41A04A1 | RT21042 | DATA STRUCTURES | 19 | 28 | 3 |
| 15H41A04A1 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 40 | 3 |
| 15H41A04A1 | RT21044 | SIGNALS AND SYSTEMS | 22 | 43 | 3 |
| 15H41A04A1 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 24 | 3 |
| 15H41A04A1 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 46 | 2 |
| 15H41A04A1 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 22 | 48 | 2 |
| 15H41A04A2 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 50 | 3 |
| 15H41A04A2 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 25 | 38 | 3 |
| 15H41A04A2 | RT21042 | DATA STRUCTURES | 29 | 65 | 3 |
| 15H41A04A2 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 51 | 3 |
| 15H41A04A2 | RT21044 | SIGNALS AND SYSTEMS | 29 | 64 | 3 |
| 15H41A04A2 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 59 | 3 |
| 15H41A04A2 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 48 | 2 |
| 15H41A04A2 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 45 | 2 |
| 15H41A04A3 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 35 | 3 |
| 15H41A04A3 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 28 | 37 | 3 |
| 15H41A04A3 | RT21042 | DATA STRUCTURES | 25 | 50 | 3 |
| 15H41A04A3 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 29 | 3 |
| 15H41A04A3 | RT21044 | SIGNALS AND SYSTEMS | 30 | 48 | 3 |
| 15H41A04A3 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 43 | 3 |
| 15H41A04A3 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 48 | 2 |
| 15H41A04A3 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 47 | 2 |
| 15H41A04A4 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 42 | 3 |
| 15H41A04A4 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 25 | 39 | 3 |
| 15H41A04A4 | RT21042 | DATA STRUCTURES | 27 | 30 | 3 |
| 15H41A04A4 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 40 | 3 |
| 15H41A04A4 | RT21044 | SIGNALS AND SYSTEMS | 25 | 43 | 3 |
| 15H41A04A4 | RT21045 | ELECTRICAL TECHNOLOGY | 26 | 27 | 3 |
| 15H41A04A4 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 45 | 2 |
| 15H41A04A4 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 45 | 2 |
| 15H41A04A5 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 30 | 36 | 3 |
| 15H41A04A5 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 29 | 46 | 3 |
| 15H41A04A5 | RT21042 | DATA STRUCTURES | 28 | 25 | 3 |
| 15H41A04A5 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 49 | 3 |
| 15H41A04A5 | RT21044 | SIGNALS AND SYSTEMS | 29 | 41 | 3 |
| 15H41A04A5 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 33 | 3 |
| 15H41A04A5 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 48 | 2 |
| 15H41A04A5 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 49 | 2 |
| 15H41A04A6 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 50 | 3 |
| 15H41A04A6 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 25 | 45 | 3 |
| 15H41A04A6 | RT21042 | DATA STRUCTURES | 27 | 56 | 3 |
| 15H41A04A6 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 43 | 3 |
| 15H41A04A6 | RT21044 | SIGNALS AND SYSTEMS | 27 | 63 | 3 |
| 15H41A04A6 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 44 | 3 |
| 15H41A04A6 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 48 | 2 |
| 15H41A04A6 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 46 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A04A7 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 26 | 3 |
| 15H41A04A7 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 26 | 24 | 3 |
| 15H41A04A7 | RT21042 | DATA STRUCTURES | 27 | 38 | 3 |
| 15H41A04A7 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 29 | 3 |
| 15H41A04A7 | RT21044 | SIGNALS AND SYSTEMS | 25 | 32 | 3 |
| 15H41A04A7 | RT21045 | ELECTRICAL TECHNOLOGY | 28 | 38 | 3 |
| 15H41A04A7 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 47 | 2 |
| 15H41A04A7 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 47 | 2 |
| 15H41A04A8 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 41 | 3 |
| 15H41A04A8 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 29 | 42 | 3 |
| 15H41A04A8 | RT21042 | DATA STRUCTURES | 28 | 42 | 3 |
| 15H41A04A8 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 42 | 3 |
| 15H41A04A8 | RT21044 | SIGNALS AND SYSTEMS | 26 | 70 | 3 |
| 15H41A04A8 | RT21045 | ELECTRICAL TECHNOLOGY | 28 | 62 | 3 |
| 15H41A04A8 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 48 | 2 |
| 15H41A04A8 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 50 | 2 |
| 15H41A04A9 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 39 | 3 |
| 15H41A04A9 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 29 | 48 | 3 |
| 15H41A04A9 | RT21042 | DATA STRUCTURES | 30 | 46 | 3 |
| 15H41A04A9 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 45 | 3 |
| 15H41A04A9 | RT21044 | SIGNALS AND SYSTEMS | 30 | 45 | 3 |
| 15H41A04A9 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 43 | 3 |
| 15H41A04A9 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 49 | 2 |
| 15H41A04A9 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 50 | 2 |
| 15H41A04B0 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 48 | 3 |
| 15H41A04B0 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 23 | 38 | 3 |
| 15H41A04B0 | RT21042 | DATA STRUCTURES | 27 | 51 | 3 |
| 15H41A04B0 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 56 | 3 |
| 15H41A04B0 | RT21044 | SIGNALS AND SYSTEMS | 28 | 58 | 3 |
| 15H41A04B0 | RT21045 | ELECTRICAL TECHNOLOGY | 30 | 43 | 3 |
| 15H41A04B0 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 46 | 2 |
| 15H41A04B0 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 46 | 2 |
| 15H41A04B1 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 33 | 3 |
| 15H41A04B1 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 26 | 37 | 3 |
| 15H41A04B1 | RT21042 | DATA STRUCTURES | 29 | 43 | 3 |
| 15H41A04B1 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 31 | 3 |
| 15H41A04B1 | RT21044 | SIGNALS AND SYSTEMS | 29 | 46 | 3 |
| 15H41A04B1 | RT21045 | ELECTRICAL TECHNOLOGY | 26 | 41 | 3 |
| 15H41A04B1 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 48 | 2 |
| 15H41A04B1 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 49 | 2 |
| 15H41A0501 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 37 | 3 |
| 15H41A0501 | RT21042 | DATA STRUCTURES | 28 | 37 | 3 |
| 15H41A0501 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 28 | 46 | 3 |
| 15H41A0501 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 33 | 3 |
| 15H41A0501 | RT21053 | DIGITAL LOGIC DESIGN | 27 | 54 | 3 |
| 15H41A0501 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A0501 | RT21055 | DATA STRUCTURES LAB | 25 | 49 | 2 |
| 15H41A0501 | RT21056 | DIGITAL LOGIC DESIGN LAB | 19 | 46 | 2 |
| 15H41A0501 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0502 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 42 | 3 |
| 15H41A0502 | RT21042 | DATA STRUCTURES | 27 | 47 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0502 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 28 | 40 | 3 |
| 15H41A0502 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 25 | 26 | 3 |
| 15H41A0502 | RT21053 | DIGITAL LOGIC DESIGN | 27 | 39 | 3 |
| 15H41A0502 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 48 | 2 |
| 15H41A0502 | RT21055 | DATA STRUCTURES LAB | 25 | 49 | 2 |
| 15H41A0502 | RT21056 | DIGITAL LOGIC DESIGN LAB | 21 | 46 | 2 |
| 15H41A0502 | RT21057 | SEMINAR | 48 | 0 | 1 |
| 15H41A0503 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | 37 | 3 |
| 15H41A0503 | RT21042 | DATA STRUCTURES | 19 | 30 | 3 |
| 15H41A0503 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 16 | 31 | 3 |
| 15H41A0503 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 21 | 31 | 3 |
| 15H41A0503 | RT21053 | DIGITAL LOGIC DESIGN | 20 | 12 | 0 |
| 15H41A0503 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 19 | 30 | 2 |
| 15H41A0503 | RT21055 | DATA STRUCTURES LAB | 19 | 36 | 2 |
| 15H41A0503 | RT21056 | DIGITAL LOGIC DESIGN LAB | 13 | 37 | 2 |
| 15H41A0503 | RT21057 | SEMINAR | 35 | 0 | 1 |
| 15H41A0504 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 28 | 3 |
| 15H41A0504 | RT21042 | DATA STRUCTURES | 24 | 38 | 3 |
| 15H41A0504 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 26 | 30 | 3 |
| 15H41A0504 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 22 | 46 | 3 |
| 15H41A0504 | RT21053 | DIGITAL LOGIC DESIGN | 22 | 33 | 3 |
| 15H41A0504 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 22 | 46 | 2 |
| 15H41A0504 | RT21055 | DATA STRUCTURES LAB | 24 | 48 | 2 |
| 15H41A0504 | RT21056 | DIGITAL LOGIC DESIGN LAB | 18 | 42 | 2 |
| 15H41A0504 | RT21057 | SEMINAR | 45 | 0 | 1 |
| 15H41A0505 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 34 | 3 |
| 15H41A0505 | RT21042 | DATA STRUCTURES | 29 | 51 | 3 |
| 15H41A0505 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 30 | 61 | 3 |
| 15H41A0505 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 27 | 58 | 3 |
| 15H41A0505 | RT21053 | DIGITAL LOGIC DESIGN | 28 | 65 | 3 |
| 15H41A0505 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A0505 | RT21055 | DATA STRUCTURES LAB | 25 | 49 | 2 |
| 15H41A0505 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 45 | 2 |
| 15H41A0505 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0506 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 39 | 3 |
| 15H41A0506 | RT21042 | DATA STRUCTURES | 20 | 47 | 3 |
| 15H41A0506 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 22 | 24 | 3 |
| 15H41A0506 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 20 | 12 | 0 |
| 15H41A0506 | RT21053 | DIGITAL LOGIC DESIGN | 21 | 39 | 3 |
| 15H41A0506 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 44 | 2 |
| 15H41A0506 | RT21055 | DATA STRUCTURES LAB | 22 | 43 | 2 |
| 15H41A0506 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 45 | 2 |
| 15H41A0506 | RT21057 | SEMINAR | 48 | 0 | 1 |
| 15H41A0507 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 49 | 3 |
| 15H41A0507 | RT21042 | DATA STRUCTURES | 28 | 46 | 3 |
| 15H41A0507 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 28 | 54 | 3 |
| 15H41A0507 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 28 | 46 | 3 |
| 15H41A0507 | RT21053 | DIGITAL LOGIC DESIGN | 28 | 50 | 3 |
| 15H41A0507 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A0507 | RT21055 | DATA STRUCTURES LAB | 25 | 49 | 2 |
| 15H41A0507 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 45 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0507 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0508 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 32 | 3 |
| 15H41A0508 | RT21042 | DATA STRUCTURES | 29 | 55 | 3 |
| 15H41A0508 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 30 | 3 |
| 15H41A0508 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 45 | 3 |
| 15H41A0508 | RT21053 | DIGITAL LOGIC DESIGN | 29 | 57 | 3 |
| 15H41A0508 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 49 | 2 |
| 15H41A0508 | RT21055 | DATA STRUCTURES LAB | 24 | 49 | 2 |
| 15H41A0508 | RT21056 | DIGITAL LOGIC DESIGN LAB | 22 | 49 | 2 |
| 15H41A0508 | RT21057 | SEMINAR | 48 | 0 | 1 |
| 15H41A0509 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 38 | 3 |
| 15H41A0509 | RT21042 | DATA STRUCTURES | 26 | 45 | 3 |
| 15H41A0509 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 30 | 39 | 3 |
| 15H41A0509 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 28 | 54 | 3 |
| 15H41A0509 | RT21053 | DIGITAL LOGIC DESIGN | 23 | 24 | 3 |
| 15H41A0509 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 49 | 2 |
| 15H41A0509 | RT21055 | DATA STRUCTURES LAB | 25 | 49 | 2 |
| 15H41A0509 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 45 | 2 |
| 15H41A0509 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0510 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 30 | 48 | 3 |
| 15H41A0510 | RT21042 | DATA STRUCTURES | 28 | 60 | 3 |
| 15H41A0510 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 50 | 3 |
| 15H41A0510 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 26 | 42 | 3 |
| 15H41A0510 | RT21053 | DIGITAL LOGIC DESIGN | 26 | 49 | 3 |
| 15H41A0510 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A0510 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0510 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 46 | 2 |
| 15H41A0510 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0511 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 41 | 3 |
| 15H41A0511 | RT21042 | DATA STRUCTURES | 29 | 39 | 3 |
| 15H41A0511 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 26 | 34 | 3 |
| 15H41A0511 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 24 | 51 | 3 |
| 15H41A0511 | RT21053 | DIGITAL LOGIC DESIGN | 26 | 50 | 3 |
| 15H41A0511 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A0511 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0511 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 48 | 2 |
| 15H41A0511 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0512 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 37 | 3 |
| 15H41A0512 | RT21042 | DATA STRUCTURES | 29 | 42 | 3 |
| 15H41A0512 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 30 | 41 | 3 |
| 15H41A0512 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 27 | 43 | 3 |
| 15H41A0512 | RT21053 | DIGITAL LOGIC DESIGN | 28 | 59 | 3 |
| 15H41A0512 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A0512 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0512 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 49 | 2 |
| 15H41A0512 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0513 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 35 | 3 |
| 15H41A0513 | RT21042 | DATA STRUCTURES | 25 | 25 | 3 |
| 15H41A0513 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 26 | 55 | 3 |
| 15H41A0513 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 27 | 24 | 3 |
| 15H41A0513 | RT21053 | DIGITAL LOGIC DESIGN | 27 | 34 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0513 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 46 | 2 |
| 15H41A0513 | RT21055 | DATA STRUCTURES LAB | 24 | 49 | 2 |
| 15H41A0513 | RT21056 | DIGITAL LOGIC DESIGN LAB | 21 | 48 | 2 |
| 15H41A0513 | RT21057 | SEMINAR | 48 | 0 | 1 |
| 15H41A0514 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | 32 | 3 |
| 15H41A0514 | RT21042 | DATA STRUCTURES | 23 | 40 | 3 |
| 15H41A0514 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 21 | 15 | 0 |
| 15H41A0514 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 24 | 24 | 3 |
| 15H41A0514 | RT21053 | DIGITAL LOGIC DESIGN | 15 | 28 | 3 |
| 15H41A0514 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 41 | 2 |
| 15H41A0514 | RT21055 | DATA STRUCTURES LAB | 19 | 42 | 2 |
| 15H41A0514 | RT21056 | DIGITAL LOGIC DESIGN LAB | 12 | 35 | 2 |
| 15H41A0514 | RT21057 | SEMINAR | 48 | 0 | 1 |
| 15H41A0515 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 51 | 3 |
| 15H41A0515 | RT21042 | DATA STRUCTURES | 24 | 29 | 3 |
| 15H41A0515 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 23 | 31 | 3 |
| 15H41A0515 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 27 | 33 | 3 |
| 15H41A0515 | RT21053 | DIGITAL LOGIC DESIGN | 19 | 8 | 0 |
| 15H41A0515 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 30 | 2 |
| 15H41A0515 | RT21055 | DATA STRUCTURES LAB | 14 | 27 | 2 |
| 15H41A0515 | RT21056 | DIGITAL LOGIC DESIGN LAB | 16 | 42 | 2 |
| 15H41A0515 | RT21057 | SEMINAR | 40 | 0 | 1 |
| 15H41A0516 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 35 | 3 |
| 15H41A0516 | RT21042 | DATA STRUCTURES | 28 | 53 | 3 |
| 15H41A0516 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 25 | 35 | 3 |
| 15H41A0516 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 28 | 45 | 3 |
| 15H41A0516 | RT21053 | DIGITAL LOGIC DESIGN | 28 | 53 | 3 |
| 15H41A0516 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 47 | 2 |
| 15H41A0516 | RT21055 | DATA STRUCTURES LAB | 24 | 46 | 2 |
| 15H41A0516 | RT21056 | DIGITAL LOGIC DESIGN LAB | 21 | 47 | 2 |
| 15H41A0516 | RT21057 | SEMINAR | 48 | 0 | 1 |
| 15H41A0518 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 28 | 3 |
| 15H41A0518 | RT21042 | DATA STRUCTURES | 15 | 12 | 0 |
| 15H41A0518 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 22 | 17 | 0 |
| 15H41A0518 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 20 | 24 | 3 |
| 15H41A0518 | RT21053 | DIGITAL LOGIC DESIGN | 19 | 10 | 0 |
| 15H41A0518 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 30 | 2 |
| 15H41A0518 | RT21055 | DATA STRUCTURES LAB | 14 | 40 | 2 |
| 15H41A0518 | RT21056 | DIGITAL LOGIC DESIGN LAB | 18 | 40 | 2 |
| 15H41A0518 | RT21057 | SEMINAR | 45 | 0 | 1 |
| 15H41A0519 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 47 | 3 |
| 15H41A0519 | RT21042 | DATA STRUCTURES | 18 | 31 | 3 |
| 15H41A0519 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 20 | 13 | 0 |
| 15H41A0519 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 22 | 33 | 3 |
| 15H41A0519 | RT21053 | DIGITAL LOGIC DESIGN | 15 | 29 | 3 |
| 15H41A0519 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 35 | 2 |
| 15H41A0519 | RT21055 | DATA STRUCTURES LAB | 14 | 30 | 2 |
| 15H41A0519 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 40 | 2 |
| 15H41A0519 | RT21057 | SEMINAR | 46 | 0 | 1 |
| 15H41A0520 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 44 | 3 |
| 15H41A0520 | RT21042 | DATA STRUCTURES | 28 | 34 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0520 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 28 | 28 | 3 |
| 15H41A0520 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 28 | 51 | 3 |
| 15H41A0520 | RT21053 | DIGITAL LOGIC DESIGN | 25 | 45 | 3 |
| 15H41A0520 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 48 | 2 |
| 15H41A0520 | RT21055 | DATA STRUCTURES LAB | 24 | 48 | 2 |
| 15H41A0520 | RT21056 | DIGITAL LOGIC DESIGN LAB | 23 | 47 | 2 |
| 15H41A0520 | RT21057 | SEMINAR | 45 | 0 | 1 |
| 15H41A0521 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 30 | 3 |
| 15H41A0521 | RT21042 | DATA STRUCTURES | 28 | 36 | 3 |
| 15H41A0521 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 32 | 3 |
| 15H41A0521 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 38 | 3 |
| 15H41A0521 | RT21053 | DIGITAL LOGIC DESIGN | 23 | 57 | 3 |
| 15H41A0521 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A0521 | RT21055 | DATA STRUCTURES LAB | 25 | 49 | 2 |
| 15H41A0521 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 49 | 2 |
| 15H41A0521 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0522 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 30 | 35 | 3 |
| 15H41A0522 | RT21042 | DATA STRUCTURES | 28 | 41 | 3 |
| 15H41A0522 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 57 | 3 |
| 15H41A0522 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 30 | 54 | 3 |
| 15H41A0522 | RT21053 | DIGITAL LOGIC DESIGN | 29 | 59 | 3 |
| 15H41A0522 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A0522 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0522 | RT21056 | DIGITAL LOGIC DESIGN LAB | 22 | 49 | 2 |
| 15H41A0522 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0523 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 30 | 53 | 3 |
| 15H41A0523 | RT21042 | DATA STRUCTURES | 30 | 65 | 3 |
| 15H41A0523 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 30 | 51 | 3 |
| 15H41A0523 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 52 | 3 |
| 15H41A0523 | RT21053 | DIGITAL LOGIC DESIGN | 28 | 70 | 3 |
| 15H41A0523 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 49 | 2 |
| 15H41A0523 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0523 | RT21056 | DIGITAL LOGIC DESIGN LAB | 22 | 49 | 2 |
| 15H41A0523 | RT21057 | SEMINAR | 48 | 0 | 1 |
| 15H41A0524 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 30 | 43 | 3 |
| 15H41A0524 | RT21042 | DATA STRUCTURES | 30 | 40 | 3 |
| 15H41A0524 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 30 | 52 | 3 |
| 15H41A0524 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 30 | 70 | 3 |
| 15H41A0524 | RT21053 | DIGITAL LOGIC DESIGN | 30 | 55 | 3 |
| 15H41A0524 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A0524 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0524 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 49 | 2 |
| 15H41A0524 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0525 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 16 | 0 |
| 15H41A0525 | RT21042 | DATA STRUCTURES | 25 | 37 | 3 |
| 15H41A0525 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 28 | 36 | 3 |
| 15H41A0525 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 26 | 27 | 3 |
| 15H41A0525 | RT21053 | DIGITAL LOGIC DESIGN | 28 | 61 | 3 |
| 15H41A0525 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 47 | 2 |
| 15H41A0525 | RT21055 | DATA STRUCTURES LAB | 24 | 45 | 2 |
| 15H41A0525 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 42 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0525 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0526 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 19 | 29 | 3 |
| 15H41A0526 | RT21042 | DATA STRUCTURES | 24 | 11 | 0 |
| 15H41A0526 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 19 | 12 | 0 |
| 15H41A0526 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 19 | 24 | 3 |
| 15H41A0526 | RT21053 | DIGITAL LOGIC DESIGN | 24 | 11 | 0 |
| 15H41A0526 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 21 | 40 | 2 |
| 15H41A0526 | RT21055 | DATA STRUCTURES LAB | 20 | 40 | 2 |
| 15H41A0526 | RT21056 | DIGITAL LOGIC DESIGN LAB | 13 | 42 | 2 |
| 15H41A0526 | RT21057 | SEMINAR | 42 | 0 | 1 |
| 15H41A0527 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 45 | 3 |
| 15H41A0527 | RT21042 | DATA STRUCTURES | 26 | 33 | 3 |
| 15H41A0527 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 28 | 25 | 3 |
| 15H41A0527 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 27 | 12 | 0 |
| 15H41A0527 | RT21053 | DIGITAL LOGIC DESIGN | 24 | 40 | 3 |
| 15H41A0527 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 46 | 2 |
| 15H41A0527 | RT21055 | DATA STRUCTURES LAB | 24 | 47 | 2 |
| 15H41A0527 | RT21056 | DIGITAL LOGIC DESIGN LAB | 22 | 40 | 2 |
| 15H41A0527 | RT21057 | SEMINAR | 45 | 0 | 1 |
| 15H41A0528 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 40 | 3 |
| 15H41A0528 | RT21042 | DATA STRUCTURES | 29 | 42 | 3 |
| 15H41A0528 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 30 | 48 | 3 |
| 15H41A0528 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 57 | 3 |
| 15H41A0528 | RT21053 | DIGITAL LOGIC DESIGN | 25 | 59 | 3 |
| 15H41A0528 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A0528 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0528 | RT21056 | DIGITAL LOGIC DESIGN LAB | 22 | 41 | 2 |
| 15H41A0528 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0529 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 39 | 3 |
| 15H41A0529 | RT21042 | DATA STRUCTURES | 24 | 36 | 3 |
| 15H41A0529 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 25 | 25 | 3 |
| 15H41A0529 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 26 | 24 | 3 |
| 15H41A0529 | RT21053 | DIGITAL LOGIC DESIGN | 22 | 33 | 3 |
| 15H41A0529 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 47 | 2 |
| 15H41A0529 | RT21055 | DATA STRUCTURES LAB | 21 | 45 | 2 |
| 15H41A0529 | RT21056 | DIGITAL LOGIC DESIGN LAB | 19 | 42 | 2 |
| 15H41A0529 | RT21057 | SEMINAR | 48 | 0 | 1 |
| 15H41A0530 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 30 | 3 |
| 15H41A0530 | RT21042 | DATA STRUCTURES | 26 | 30 | 3 |
| 15H41A0530 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 22 | 26 | 3 |
| 15H41A0530 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 55 | 3 |
| 15H41A0530 | RT21053 | DIGITAL LOGIC DESIGN | 24 | 34 | 3 |
| 15H41A0530 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 49 | 2 |
| 15H41A0530 | RT21055 | DATA STRUCTURES LAB | 23 | 43 | 2 |
| 15H41A0530 | RT21056 | DIGITAL LOGIC DESIGN LAB | 19 | 40 | 2 |
| 15H41A0530 | RT21057 | SEMINAR | 45 | 0 | 1 |
| 15H41A0531 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 47 | 3 |
| 15H41A0531 | RT21042 | DATA STRUCTURES | 30 | 70 | 3 |
| 15H41A0531 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 30 | 67 | 3 |
| 15H41A0531 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 48 | 3 |
| 15H41A0531 | RT21053 | DIGITAL LOGIC DESIGN | 27 | 60 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0531 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A0531 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0531 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 50 | 2 |
| 15H41A0531 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0532 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 41 | 3 |
| 15H41A0532 | RT21042 | DATA STRUCTURES | 29 | 46 | 3 |
| 15H41A0532 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 27 | 37 | 3 |
| 15H41A0532 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 70 | 3 |
| 15H41A0532 | RT21053 | DIGITAL LOGIC DESIGN | 27 | 56 | 3 |
| 15H41A0532 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A0532 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0532 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 49 | 2 |
| 15H41A0532 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0533 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 17 | 0 |
| 15H41A0533 | RT21042 | DATA STRUCTURES | 19 | 24 | 3 |
| 15H41A0533 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 17 | 18 | 0 |
| 15H41A0533 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 15 | 25 | 3 |
| 15H41A0533 | RT21053 | DIGITAL LOGIC DESIGN | 18 | 31 | 3 |
| 15H41A0533 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 20 | 20 | 2 |
| 15H41A0533 | RT21055 | DATA STRUCTURES LAB | 16 | 36 | 2 |
| 15H41A0533 | RT21056 | DIGITAL LOGIC DESIGN LAB | 13 | 42 | 2 |
| 15H41A0533 | RT21057 | SEMINAR | 40 | 0 | 1 |
| 15H41A0534 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 34 | 3 |
| 15H41A0534 | RT21042 | DATA STRUCTURES | 22 | 24 | 3 |
| 15H41A0534 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 23 | 16 | 0 |
| 15H41A0534 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 22 | 37 | 3 |
| 15H41A0534 | RT21053 | DIGITAL LOGIC DESIGN | 20 | 24 | 3 |
| 15H41A0534 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 46 | 2 |
| 15H41A0534 | RT21055 | DATA STRUCTURES LAB | 20 | 44 | 2 |
| 15H41A0534 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 45 | 2 |
| 15H41A0534 | RT21057 | SEMINAR | 45 | 0 | 1 |
| 15H41A0535 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 46 | 3 |
| 15H41A0535 | RT21042 | DATA STRUCTURES | 22 | 47 | 3 |
| 15H41A0535 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 20 | 24 | 3 |
| 15H41A0535 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 23 | 0 | 0 |
| 15H41A0535 | RT21053 | DIGITAL LOGIC DESIGN | 22 | 42 | 3 |
| 15H41A0535 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 46 | 2 |
| 15H41A0535 | RT21055 | DATA STRUCTURES LAB | 20 | 42 | 2 |
| 15H41A0535 | RT21056 | DIGITAL LOGIC DESIGN LAB | 18 | 45 | 2 |
| 15H41A0535 | RT21057 | SEMINAR | 45 | 0 | 1 |
| 15H41A0536 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 44 | 3 |
| 15H41A0536 | RT21042 | DATA STRUCTURES | 21 | 36 | 3 |
| 15H41A0536 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 24 | 24 | 3 |
| 15H41A0536 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 22 | 13 | 0 |
| 15H41A0536 | RT21053 | DIGITAL LOGIC DESIGN | 24 | 17 | 0 |
| 15H41A0536 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 47 | 2 |
| 15H41A0536 | RT21055 | DATA STRUCTURES LAB | 22 | 45 | 2 |
| 15H41A0536 | RT21056 | DIGITAL LOGIC DESIGN LAB | 18 | 42 | 2 |
| 15H41A0536 | RT21057 | SEMINAR | 45 | 0 | 1 |
| 15H41A0537 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 15 | 0 |
| 15H41A0537 | RT21042 | DATA STRUCTURES | 23 | 27 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0537 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 24 | 24 | 3 |
| 15H41A0537 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 22 | 15 | 0 |
| 15H41A0537 | RT21053 | DIGITAL LOGIC DESIGN | 21 | 36 | 3 |
| 15H41A0537 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 22 | 42 | 2 |
| 15H41A0537 | RT21055 | DATA STRUCTURES LAB | 21 | 47 | 2 |
| 15H41A0537 | RT21056 | DIGITAL LOGIC DESIGN LAB | 15 | 42 | 2 |
| 15H41A0537 | RT21057 | SEMINAR | 40 | 0 | 1 |
| 15H41A0538 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | 24 | 3 |
| 15H41A0538 | RT21042 | DATA STRUCTURES | 22 | 18 | 0 |
| 15H41A0538 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 26 | 12 | 0 |
| 15H41A0538 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 24 | 15 | 0 |
| 15H41A0538 | RT21053 | DIGITAL LOGIC DESIGN | 19 | 6 | 0 |
| 15H41A0538 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 42 | 2 |
| 15H41A0538 | RT21055 | DATA STRUCTURES LAB | 20 | 39 | 2 |
| 15H41A0538 | RT21056 | DIGITAL LOGIC DESIGN LAB | 13 | 37 | 2 |
| 15H41A0538 | RT21057 | SEMINAR | 40 | 0 | 1 |
| 15H41A0539 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 30 | 39 | 3 |
| 15H41A0539 | RT21042 | DATA STRUCTURES | 30 | 68 | 3 |
| 15H41A0539 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 30 | 43 | 3 |
| 15H41A0539 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 40 | 3 |
| 15H41A0539 | RT21053 | DIGITAL LOGIC DESIGN | 24 | 51 | 3 |
| 15H41A0539 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 49 | 2 |
| 15H41A0539 | RT21055 | DATA STRUCTURES LAB | 23 | 49 | 2 |
| 15H41A0539 | RT21056 | DIGITAL LOGIC DESIGN LAB | 23 | 49 | 2 |
| 15H41A0539 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0540 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 15 | 32 | 3 |
| 15H41A0540 | RT21042 | DATA STRUCTURES | 23 | 27 | 3 |
| 15H41A0540 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 16 | 5 | 0 |
| 15H41A0540 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 16 | 14 | 0 |
| 15H41A0540 | RT21053 | DIGITAL LOGIC DESIGN | 16 | 0 | 0 |
| 15H41A0540 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 19 | 20 | 2 |
| 15H41A0540 | RT21055 | DATA STRUCTURES LAB | 16 | 30 | 2 |
| 15H41A0540 | RT21056 | DIGITAL LOGIC DESIGN LAB | 13 | 49 | 2 |
| 15H41A0540 | RT21057 | SEMINAR | 40 | 0 | 1 |
| 15H41A0541 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 35 | 3 |
| 15H41A0541 | RT21042 | DATA STRUCTURES | 30 | 47 | 3 |
| 15H41A0541 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 26 | 3 |
| 15H41A0541 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 30 | 43 | 3 |
| 15H41A0541 | RT21053 | DIGITAL LOGIC DESIGN | 27 | 53 | 3 |
| 15H41A0541 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A0541 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0541 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 49 | 2 |
| 15H41A0541 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0542 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 35 | 3 |
| 15H41A0542 | RT21042 | DATA STRUCTURES | 25 | 30 | 3 |
| 15H41A0542 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 26 | 40 | 3 |
| 15H41A0542 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 28 | 32 | 3 |
| 15H41A0542 | RT21053 | DIGITAL LOGIC DESIGN | 23 | 29 | 3 |
| 15H41A0542 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 46 | 2 |
| 15H41A0542 | RT21055 | DATA STRUCTURES LAB | 24 | 47 | 2 |
| 15H41A0542 | RT21056 | DIGITAL LOGIC DESIGN LAB | 19 | 43 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0542 | RT21057 | SEMINAR | 42 | 0 | 1 |
| 15H41A0543 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 25 | 3 |
| 15H41A0543 | RT21042 | DATA STRUCTURES | 24 | 34 | 3 |
| 15H41A0543 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 24 | 29 | 3 |
| 15H41A0543 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 27 | 24 | 3 |
| 15H41A0543 | RT21053 | DIGITAL LOGIC DESIGN | 24 | 39 | 3 |
| 15H41A0543 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 46 | 2 |
| 15H41A0543 | RT21055 | DATA STRUCTURES LAB | 23 | 48 | 2 |
| 15H41A0543 | RT21056 | DIGITAL LOGIC DESIGN LAB | 16 | 42 | 2 |
| 15H41A0543 | RT21057 | SEMINAR | 45 | 0 | 1 |
| 15H41A0544 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 31 | 3 |
| 15H41A0544 | RT21042 | DATA STRUCTURES | 21 | 24 | 3 |
| 15H41A0544 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 22 | 24 | 3 |
| 15H41A0544 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 17 | 30 | 3 |
| 15H41A0544 | RT21053 | DIGITAL LOGIC DESIGN | 19 | 1 | 0 |
| 15H41A0544 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 41 | 2 |
| 15H41A0544 | RT21055 | DATA STRUCTURES LAB | 15 | 41 | 2 |
| 15H41A0544 | RT21056 | DIGITAL LOGIC DESIGN LAB | 13 | 40 | 2 |
| 15H41A0544 | RT21057 | SEMINAR | 42 | 0 | 1 |
| 15H41A0545 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 31 | 3 |
| 15H41A0545 | RT21042 | DATA STRUCTURES | 24 | 37 | 3 |
| 15H41A0545 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 25 | 34 | 3 |
| 15H41A0545 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 27 | 32 | 3 |
| 15H41A0545 | RT21053 | DIGITAL LOGIC DESIGN | 25 | 44 | 3 |
| 15H41A0545 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 49 | 2 |
| 15H41A0545 | RT21055 | DATA STRUCTURES LAB | 25 | 49 | 2 |
| 15H41A0545 | RT21056 | DIGITAL LOGIC DESIGN LAB | 24 | 46 | 2 |
| 15H41A0545 | RT21057 | SEMINAR | 44 | 0 | 1 |
| 15H41A0546 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 31 | 3 |
| 15H41A0546 | RT21042 | DATA STRUCTURES | 28 | 24 | 3 |
| 15H41A0546 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 37 | 3 |
| 15H41A0546 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 54 | 3 |
| 15H41A0546 | RT21053 | DIGITAL LOGIC DESIGN | 25 | 44 | 3 |
| 15H41A0546 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 49 | 2 |
| 15H41A0546 | RT21055 | DATA STRUCTURES LAB | 24 | 48 | 2 |
| 15H41A0546 | RT21056 | DIGITAL LOGIC DESIGN LAB | 24 | 44 | 2 |
| 15H41A0546 | RT21057 | SEMINAR | 48 | 0 | 1 |
| 15H41A0547 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 51 | 3 |
| 15H41A0547 | RT21042 | DATA STRUCTURES | 28 | 63 | 3 |
| 15H41A0547 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 26 | 51 | 3 |
| 15H41A0547 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 42 | 3 |
| 15H41A0547 | RT21053 | DIGITAL LOGIC DESIGN | 27 | 48 | 3 |
| 15H41A0547 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 49 | 2 |
| 15H41A0547 | RT21055 | DATA STRUCTURES LAB | 25 | 49 | 2 |
| 15H41A0547 | RT21056 | DIGITAL LOGIC DESIGN LAB | 24 | 44 | 2 |
| 15H41A0547 | RT21057 | SEMINAR | 45 | 0 | 1 |
| 15H41A0548 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 30 | 48 | 3 |
| 15H41A0548 | RT21042 | DATA STRUCTURES | 29 | 46 | 3 |
| 15H41A0548 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 30 | 56 | 3 |
| 15H41A0548 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 70 | 3 |
| 15H41A0548 | RT21053 | DIGITAL LOGIC DESIGN | 23 | 64 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0548 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A0548 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0548 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 49 | 2 |
| 15H41A0548 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0549 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 30 | 24 | 3 |
| 15H41A0549 | RT21042 | DATA STRUCTURES | 27 | 36 | 3 |
| 15H41A0549 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 24 | 35 | 3 |
| 15H41A0549 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 23 | 35 | 3 |
| 15H41A0549 | RT21053 | DIGITAL LOGIC DESIGN | 22 | 43 | 3 |
| 15H41A0549 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 46 | 2 |
| 15H41A0549 | RT21055 | DATA STRUCTURES LAB | 24 | 48 | 2 |
| 15H41A0549 | RT21056 | DIGITAL LOGIC DESIGN LAB | 18 | 45 | 2 |
| 15H41A0549 | RT21057 | SEMINAR | 48 | 0 | 1 |
| 15H41A0550 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 17 | 28 | 3 |
| 15H41A0550 | RT21042 | DATA STRUCTURES | 21 | 16 | 0 |
| 15H41A0550 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 24 | 8 | 0 |
| 15H41A0550 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 17 | 13 | 0 |
| 15H41A0550 | RT21053 | DIGITAL LOGIC DESIGN | 16 | 0 | 0 |
| 15H41A0550 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 19 | 20 | 2 |
| 15H41A0550 | RT21055 | DATA STRUCTURES LAB | 14 | 20 | 2 |
| 15H41A0550 | RT21056 | DIGITAL LOGIC DESIGN LAB | 13 | 39 | 2 |
| 15H41A0550 | RT21057 | SEMINAR | 41 | 0 | 1 |
| 15H41A0551 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | 37 | 3 |
| 15H41A0551 | RT21042 | DATA STRUCTURES | 29 | 57 | 3 |
| 15H41A0551 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 30 | 42 | 3 |
| 15H41A0551 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 28 | 33 | 3 |
| 15H41A0551 | RT21053 | DIGITAL LOGIC DESIGN | 21 | 41 | 3 |
| 15H41A0551 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A0551 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0551 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 45 | 2 |
| 15H41A0551 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0552 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 44 | 3 |
| 15H41A0552 | RT21042 | DATA STRUCTURES | 28 | 35 | 3 |
| 15H41A0552 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 49 | 3 |
| 15H41A0552 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 28 | 57 | 3 |
| 15H41A0552 | RT21053 | DIGITAL LOGIC DESIGN | 24 | 58 | 3 |
| 15H41A0552 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A0552 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0552 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 49 | 2 |
| 15H41A0552 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0553 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 17 | 15 | 0 |
| 15H41A0553 | RT21042 | DATA STRUCTURES | 14 | 29 | 3 |
| 15H41A0553 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 14 | 26 | 3 |
| 15H41A0553 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 12 | 13 | 0 |
| 15H41A0553 | RT21053 | DIGITAL LOGIC DESIGN | 15 | 31 | 3 |
| 15H41A0553 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 20 | 39 | 2 |
| 15H41A0553 | RT21055 | DATA STRUCTURES LAB | 17 | 39 | 2 |
| 15H41A0553 | RT21056 | DIGITAL LOGIC DESIGN LAB | 14 | 43 | 2 |
| 15H41A0553 | RT21057 | SEMINAR | 40 | 0 | 1 |
| 15H41A0554 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 37 | 3 |
| 15H41A0554 | RT21042 | DATA STRUCTURES | 26 | 45 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0554 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 41 | 3 |
| 15H41A0554 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 26 | 34 | 3 |
| 15H41A0554 | RT21053 | DIGITAL LOGIC DESIGN | 28 | 41 | 3 |
| 15H41A0554 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 48 | 2 |
| 15H41A0554 | RT21055 | DATA STRUCTURES LAB | 23 | 49 | 2 |
| 15H41A0554 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 44 | 2 |
| 15H41A0554 | RT21057 | SEMINAR | 46 | 0 | 1 |
| 15H41A0555 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 48 | 3 |
| 15H41A0555 | RT21042 | DATA STRUCTURES | 28 | 37 | 3 |
| 15H41A0555 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 52 | 3 |
| 15H41A0555 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 52 | 3 |
| 15H41A0555 | RT21053 | DIGITAL LOGIC DESIGN | 27 | 65 | 3 |
| 15H41A0555 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 48 | 2 |
| 15H41A0555 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0555 | RT21056 | DIGITAL LOGIC DESIGN LAB | 24 | 49 | 2 |
| 15H41A0555 | RT21057 | SEMINAR | 48 | 0 | 1 |
| 15H41A0556 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 41 | 3 |
| 15H41A0556 | RT21042 | DATA STRUCTURES | 20 | 28 | 3 |
| 15H41A0556 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 22 | 38 | 3 |
| 15H41A0556 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 23 | 31 | 3 |
| 15H41A0556 | RT21053 | DIGITAL LOGIC DESIGN | 19 | 24 | 3 |
| 15H41A0556 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 22 | 45 | 2 |
| 15H41A0556 | RT21055 | DATA STRUCTURES LAB | 20 | 46 | 2 |
| 15H41A0556 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 42 | 2 |
| 15H41A0556 | RT21057 | SEMINAR | 48 | 0 | 1 |
| 15H41A0557 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 30 | 32 | 3 |
| 15H41A0557 | RT21042 | DATA STRUCTURES | 28 | 48 | 3 |
| 15H41A0557 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 30 | 31 | 3 |
| 15H41A0557 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 40 | 3 |
| 15H41A0557 | RT21053 | DIGITAL LOGIC DESIGN | 27 | 56 | 3 |
| 15H41A0557 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 49 | 2 |
| 15H41A0557 | RT21055 | DATA STRUCTURES LAB | 24 | 47 | 2 |
| 15H41A0557 | RT21056 | DIGITAL LOGIC DESIGN LAB | 24 | 49 | 2 |
| 15H41A0557 | RT21057 | SEMINAR | 42 | 0 | 1 |
| 15H41A0558 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 14 | 19 | 0 |
| 15H41A0558 | RT21042 | DATA STRUCTURES | 16 | 5 | 0 |
| 15H41A0558 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 9 | 9 | 0 |
| 15H41A0558 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 11 | 9 | 0 |
| 15H41A0558 | RT21053 | DIGITAL LOGIC DESIGN | 18 | 5 | 0 |
| 15H41A0558 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 19 | 30 | 2 |
| 15H41A0558 | RT21055 | DATA STRUCTURES LAB | 14 | 9 | 0 |
| 15H41A0558 | RT21056 | DIGITAL LOGIC DESIGN LAB | 15 | 45 | 2 |
| 15H41A0558 | RT21057 | SEMINAR | 40 | 0 | 1 |
| 15H41A0559 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 16 | 16 | 0 |
| 15H41A0559 | RT21042 | DATA STRUCTURES | 23 | 29 | 3 |
| 15H41A0559 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 24 | 24 | 3 |
| 15H41A0559 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 17 | 24 | 3 |
| 15H41A0559 | RT21053 | DIGITAL LOGIC DESIGN | 17 | 14 | 0 |
| 15H41A0559 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 22 | 40 | 2 |
| 15H41A0559 | RT21055 | DATA STRUCTURES LAB | 22 | 38 | 2 |
| 15H41A0559 | RT21056 | DIGITAL LOGIC DESIGN LAB | 14 | 40 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0559 | RT21057 | SEMINAR | 43 | 0 | 1 |
| 15H41A0560 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 48 | 3 |
| 15H41A0560 | RT21042 | DATA STRUCTURES | 28 | 30 | 3 |
| 15H41A0560 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 28 | 32 | 3 |
| 15H41A0560 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 70 | 3 |
| 15H41A0560 | RT21053 | DIGITAL LOGIC DESIGN | 28 | 43 | 3 |
| 15H41A0560 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 49 | 2 |
| 15H41A0560 | RT21055 | DATA STRUCTURES LAB | 25 | 49 | 2 |
| 15H41A0560 | RT21056 | DIGITAL LOGIC DESIGN LAB | 21 | 46 | 2 |
| 15H41A0560 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0561 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 16 | 14 | 0 |
| 15H41A0561 | RT21042 | DATA STRUCTURES | 16 | 24 | 3 |
| 15H41A0561 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 18 | 24 | 3 |
| 15H41A0561 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 15 | 29 | 3 |
| 15H41A0561 | RT21053 | DIGITAL LOGIC DESIGN | 17 | 25 | 3 |
| 15H41A0561 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 18 | 30 | 2 |
| 15H41A0561 | RT21055 | DATA STRUCTURES LAB | 14 | 8 | 0 |
| 15H41A0561 | RT21056 | DIGITAL LOGIC DESIGN LAB | 17 | 37 | 2 |
| 15H41A0561 | RT21057 | SEMINAR | 21 | 0 | 1 |
| 15H41A0563 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 37 | 3 |
| 15H41A0563 | RT21042 | DATA STRUCTURES | 26 | 50 | 3 |
| 15H41A0563 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 28 | 46 | 3 |
| 15H41A0563 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 26 | 38 | 3 |
| 15H41A0563 | RT21053 | DIGITAL LOGIC DESIGN | 27 | 51 | 3 |
| 15H41A0563 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 49 | 2 |
| 15H41A0563 | RT21055 | DATA STRUCTURES LAB | 25 | 49 | 2 |
| 15H41A0563 | RT21056 | DIGITAL LOGIC DESIGN LAB | 21 | 45 | 2 |
| 15H41A0563 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0564 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 17 | 34 | 3 |
| 15H41A0564 | RT21042 | DATA STRUCTURES | 16 | 7 | 0 |
| 15H41A0564 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 16 | 5 | 0 |
| 15H41A0564 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 15 | 0 | 0 |
| 15H41A0564 | RT21053 | DIGITAL LOGIC DESIGN | 17 | 9 | 0 |
| 15H41A0564 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 18 | 20 | 2 |
| 15H41A0564 | RT21055 | DATA STRUCTURES LAB | 14 | 8 | 0 |
| 15H41A0564 | RT21056 | DIGITAL LOGIC DESIGN LAB | 13 | 37 | 2 |
| 15H41A0564 | RT21057 | SEMINAR | 21 | 0 | 1 |
| 15H41A0565 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 44 | 3 |
| 15H41A0565 | RT21042 | DATA STRUCTURES | 27 | 34 | 3 |
| 15H41A0565 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 26 | 24 | 3 |
| 15H41A0565 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 26 | 60 | 3 |
| 15H41A0565 | RT21053 | DIGITAL LOGIC DESIGN | 25 | 39 | 3 |
| 15H41A0565 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 46 | 2 |
| 15H41A0565 | RT21055 | DATA STRUCTURES LAB | 24 | 49 | 2 |
| 15H41A0565 | RT21056 | DIGITAL LOGIC DESIGN LAB | 23 | 42 | 2 |
| 15H41A0565 | RT21057 | SEMINAR | 48 | 0 | 1 |
| 15H41A0566 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 14 | 10 | 0 |
| 15H41A0566 | RT21042 | DATA STRUCTURES | 14 | 3 | 0 |
| 15H41A0566 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 15 | 24 | 0 |
| 15H41A0566 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 12 | 16 | 0 |
| 15H41A0566 | RT21053 | DIGITAL LOGIC DESIGN | 14 | 16 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0566 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 13 | 30 | 2 |
| 15H41A0566 | RT21055 | DATA STRUCTURES LAB | 16 | 39 | 2 |
| 15H41A0566 | RT21056 | DIGITAL LOGIC DESIGN LAB | 13 | 37 | 2 |
| 15H41A0566 | RT21057 | SEMINAR | 40 | 0 | 1 |
| 15H41A0567 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 30 | 3 |
| 15H41A0567 | RT21042 | DATA STRUCTURES | 29 | 24 | 3 |
| 15H41A0567 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 26 | 18 | 0 |
| 15H41A0567 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 24 | 33 | 3 |
| 15H41A0567 | RT21053 | DIGITAL LOGIC DESIGN | 27 | 25 | 3 |
| 15H41A0567 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 48 | 2 |
| 15H41A0567 | RT21055 | DATA STRUCTURES LAB | 24 | 45 | 2 |
| 15H41A0567 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 47 | 2 |
| 15H41A0567 | RT21057 | SEMINAR | 49 | 0 | 1 |
| 15H41A0568 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 16 | 27 | 3 |
| 15H41A0568 | RT21042 | DATA STRUCTURES | 18 | 26 | 3 |
| 15H41A0568 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 13 | 4 | 0 |
| 15H41A0568 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 12 | 0 | 0 |
| 15H41A0568 | RT21053 | DIGITAL LOGIC DESIGN | 14 | 10 | 0 |
| 15H41A0568 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 18 | 30 | 2 |
| 15H41A0568 | RT21055 | DATA STRUCTURES LAB | 14 | 10 | 0 |
| 15H41A0568 | RT21056 | DIGITAL LOGIC DESIGN LAB | 13 | 37 | 2 |
| 15H41A0568 | RT21057 | SEMINAR | 21 | 0 | 1 |
| 15H41A0569 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 36 | 3 |
| 15H41A0569 | RT21042 | DATA STRUCTURES | 24 | 48 | 3 |
| 15H41A0569 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 48 | 3 |
| 15H41A0569 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 25 | 41 | 3 |
| 15H41A0569 | RT21053 | DIGITAL LOGIC DESIGN | 21 | 24 | 3 |
| 15H41A0569 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 49 | 2 |
| 15H41A0569 | RT21055 | DATA STRUCTURES LAB | 22 | 45 | 2 |
| 15H41A0569 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 45 | 2 |
| 15H41A0569 | RT21057 | SEMINAR | 45 | 0 | 1 |
| 15H41A0570 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 49 | 3 |
| 15H41A0570 | RT21042 | DATA STRUCTURES | 29 | 48 | 3 |
| 15H41A0570 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 30 | 42 | 3 |
| 15H41A0570 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 28 | 50 | 3 |
| 15H41A0570 | RT21053 | DIGITAL LOGIC DESIGN | 30 | 58 | 3 |
| 15H41A0570 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A0570 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0570 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 49 | 2 |
| 15H41A0570 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0571 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 28 | 3 |
| 15H41A0571 | RT21042 | DATA STRUCTURES | 24 | 24 | 3 |
| 15H41A0571 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 17 | 14 | 0 |
| 15H41A0571 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 23 | 33 | 3 |
| 15H41A0571 | RT21053 | DIGITAL LOGIC DESIGN | 19 | 24 | 3 |
| 15H41A0571 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 21 | 48 | 2 |
| 15H41A0571 | RT21055 | DATA STRUCTURES LAB | 23 | 45 | 2 |
| 15H41A0571 | RT21056 | DIGITAL LOGIC DESIGN LAB | 18 | 42 | 2 |
| 15H41A0571 | RT21057 | SEMINAR | 46 | 0 | 1 |
| 15H41A0572 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | 39 | 3 |
| 15H41A0572 | RT21042 | DATA STRUCTURES | 25 | 48 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0572 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 27 | 42 | 3 |
| 15H41A0572 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 27 | 24 | 3 |
| 15H41A0572 | RT21053 | DIGITAL LOGIC DESIGN | 26 | 42 | 3 |
| 15H41A0572 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 49 | 2 |
| 15H41A0572 | RT21055 | DATA STRUCTURES LAB | 24 | 48 | 2 |
| 15H41A0572 | RT21056 | DIGITAL LOGIC DESIGN LAB | 21 | 43 | 2 |
| 15H41A0572 | RT21057 | SEMINAR | 49 | 0 | 1 |
| 15H41A0573 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 51 | 3 |
| 15H41A0573 | RT21042 | DATA STRUCTURES | 30 | 56 | 3 |
| 15H41A0573 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 28 | 45 | 3 |
| 15H41A0573 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 30 | 70 | 3 |
| 15H41A0573 | RT21053 | DIGITAL LOGIC DESIGN | 30 | 66 | 3 |
| 15H41A0573 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 49 | 2 |
| 15H41A0573 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0573 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 50 | 2 |
| 15H41A0573 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0574 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 39 | 3 |
| 15H41A0574 | RT21042 | DATA STRUCTURES | 30 | 59 | 3 |
| 15H41A0574 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 32 | 3 |
| 15H41A0574 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 28 | 46 | 3 |
| 15H41A0574 | RT21053 | DIGITAL LOGIC DESIGN | 28 | 55 | 3 |
| 15H41A0574 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 48 | 2 |
| 15H41A0574 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0574 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 49 | 2 |
| 15H41A0574 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0576 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 33 | 3 |
| 15H41A0576 | RT21042 | DATA STRUCTURES | 28 | 37 | 3 |
| 15H41A0576 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 41 | 3 |
| 15H41A0576 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 25 | 51 | 3 |
| 15H41A0576 | RT21053 | DIGITAL LOGIC DESIGN | 28 | 41 | 3 |
| 15H41A0576 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 47 | 2 |
| 15H41A0576 | RT21055 | DATA STRUCTURES LAB | 25 | 49 | 2 |
| 15H41A0576 | RT21056 | DIGITAL LOGIC DESIGN LAB | 23 | 47 | 2 |
| 15H41A0576 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0577 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | 8 | 0 |
| 15H41A0577 | RT21042 | DATA STRUCTURES | 23 | 37 | 3 |
| 15H41A0577 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 21 | 26 | 3 |
| 15H41A0577 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 25 | 12 | 0 |
| 15H41A0577 | RT21053 | DIGITAL LOGIC DESIGN | 18 | 42 | 3 |
| 15H41A0577 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 20 | 44 | 2 |
| 15H41A0577 | RT21055 | DATA STRUCTURES LAB | 22 | 42 | 2 |
| 15H41A0577 | RT21056 | DIGITAL LOGIC DESIGN LAB | 18 | 45 | 2 |
| 15H41A0577 | RT21057 | SEMINAR | 45 | 0 | 1 |
| 15H41A0578 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 39 | 3 |
| 15H41A0578 | RT21042 | DATA STRUCTURES | 28 | 47 | 3 |
| 15H41A0578 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 28 | 35 | 3 |
| 15H41A0578 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 28 | 66 | 3 |
| 15H41A0578 | RT21053 | DIGITAL LOGIC DESIGN | 29 | 54 | 3 |
| 15H41A0578 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 48 | 2 |
| 15H41A0578 | RT21055 | DATA STRUCTURES LAB | 24 | 49 | 2 |
| 15H41A0578 | RT21056 | DIGITAL LOGIC DESIGN LAB | 23 | 44 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0578 | RT21057 | SEMINAR | 48 | 0 | 1 |
| 15H41A0579 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 15 | 0 |
| 15H41A0579 | RT21042 | DATA STRUCTURES | 22 | 43 | 3 |
| 15H41A0579 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 26 | 33 | 3 |
| 15H41A0579 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 24 | 34 | 3 |
| 15H41A0579 | RT21053 | DIGITAL LOGIC DESIGN | 21 | 27 | 3 |
| 15H41A0579 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 43 | 2 |
| 15H41A0579 | RT21055 | DATA STRUCTURES LAB | 22 | 45 | 2 |
| 15H41A0579 | RT21056 | DIGITAL LOGIC DESIGN LAB | 14 | 39 | 2 |
| 15H41A0579 | RT21057 | SEMINAR | 46 | 0 | 1 |
| 15H41A0580 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 21 | 39 | 3 |
| 15H41A0580 | RT21042 | DATA STRUCTURES | 24 | 50 | 3 |
| 15H41A0580 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 26 | 40 | 3 |
| 15H41A0580 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 20 | 60 | 3 |
| 15H41A0580 | RT21053 | DIGITAL LOGIC DESIGN | 25 | 41 | 3 |
| 15H41A0580 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 49 | 2 |
| 15H41A0580 | RT21055 | DATA STRUCTURES LAB | 24 | 48 | 2 |
| 15H41A0580 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 46 | 2 |
| 15H41A0580 | RT21057 | SEMINAR | 47 | 0 | 1 |
| 15H41A0581 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 45 | 3 |
| 15H41A0581 | RT21042 | DATA STRUCTURES | 28 | 45 | 3 |
| 15H41A0581 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 33 | 3 |
| 15H41A0581 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 28 | 42 | 3 |
| 15H41A0581 | RT21053 | DIGITAL LOGIC DESIGN | 27 | 45 | 3 |
| 15H41A0581 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 47 | 2 |
| 15H41A0581 | RT21055 | DATA STRUCTURES LAB | 25 | 48 | 2 |
| 15H41A0581 | RT21056 | DIGITAL LOGIC DESIGN LAB | 21 | 47 | 2 |
| 15H41A0581 | RT21057 | SEMINAR | 49 | 0 | 1 |
| 15H41A0582 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | 45 | 3 |
| 15H41A0582 | RT21042 | DATA STRUCTURES | 22 | 44 | 3 |
| 15H41A0582 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 30 | 3 |
| 15H41A0582 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 22 | 41 | 3 |
| 15H41A0582 | RT21053 | DIGITAL LOGIC DESIGN | 24 | 43 | 3 |
| 15H41A0582 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 48 | 2 |
| 15H41A0582 | RT21055 | DATA STRUCTURES LAB | 21 | 41 | 2 |
| 15H41A0582 | RT21056 | DIGITAL LOGIC DESIGN LAB | 22 | 45 | 2 |
| 15H41A0582 | RT21057 | SEMINAR | 40 | 0 | 1 |
| 15H41A0583 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 30 | 3 |
| 15H41A0583 | RT21042 | DATA STRUCTURES | 26 | 47 | 3 |
| 15H41A0583 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 35 | 3 |
| 15H41A0583 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 28 | 37 | 3 |
| 15H41A0583 | RT21053 | DIGITAL LOGIC DESIGN | 26 | 53 | 3 |
| 15H41A0583 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 47 | 2 |
| 15H41A0583 | RT21055 | DATA STRUCTURES LAB | 24 | 46 | 2 |
| 15H41A0583 | RT21056 | DIGITAL LOGIC DESIGN LAB | 21 | 44 | 2 |
| 15H41A0583 | RT21057 | SEMINAR | 49 | 0 | 1 |
| 15H41A0584 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 35 | 3 |
| 15H41A0584 | RT21042 | DATA STRUCTURES | 26 | 32 | 3 |
| 15H41A0584 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 28 | 35 | 3 |
| 15H41A0584 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 21 | 38 | 3 |
| 15H41A0584 | RT21053 | DIGITAL LOGIC DESIGN | 21 | 27 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A0584 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 46 | 2 |
| 15H41A0584 | RT21055 | DATA STRUCTURES LAB | 24 | 46 | 2 |
| 15H41A0584 | RT21056 | DIGITAL LOGIC DESIGN LAB | 24 | 45 | 2 |
| 15H41A0584 | RT21057 | SEMINAR | 46 | 0 | 1 |
| 15H41A0585 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 19 | 33 | 3 |
| 15H41A0585 | RT21042 | DATA STRUCTURES | 21 | 28 | 3 |
| 15H41A0585 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 20 | 4 | 0 |
| 15H41A0585 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 23 | 9 | 0 |
| 15H41A0585 | RT21053 | DIGITAL LOGIC DESIGN | 15 | 25 | 3 |
| 15H41A0585 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 22 | 46 | 2 |
| 15H41A0585 | RT21055 | DATA STRUCTURES LAB | 22 | 38 | 2 |
| 15H41A0585 | RT21056 | DIGITAL LOGIC DESIGN LAB | 13 | 37 | 2 |
| 15H41A0585 | RT21057 | SEMINAR | 21 | 0 | 1 |
| 15H41A0586 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 42 | 3 |
| 15H41A0586 | RT21042 | DATA STRUCTURES | 24 | 27 | 3 |
| 15H41A0586 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 25 | 15 | 0 |
| 15H41A0586 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 25 | 31 | 3 |
| 15H41A0586 | RT21053 | DIGITAL LOGIC DESIGN | 23 | 30 | 3 |
| 15H41A0586 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 45 | 2 |
| 15H41A0586 | RT21055 | DATA STRUCTURES LAB | 22 | 46 | 2 |
| 15H41A0586 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 45 | 2 |
| 15H41A0586 | RT21057 | SEMINAR | 47 | 0 | 1 |
| 15H41A0587 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 30 | 41 | 3 |
| 15H41A0587 | RT21042 | DATA STRUCTURES | 29 | 57 | 3 |
| 15H41A0587 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 28 | 35 | 3 |
| 15H41A0587 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 30 | 49 | 3 |
| 15H41A0587 | RT21053 | DIGITAL LOGIC DESIGN | 29 | 62 | 3 |
| 15H41A0587 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 40 | 2 |
| 15H41A0587 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0587 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 47 | 2 |
| 15H41A0587 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0588 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | 32 | 3 |
| 15H41A0588 | RT21042 | DATA STRUCTURES | 26 | 30 | 3 |
| 15H41A0588 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 20 | 44 | 3 |
| 15H41A0588 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 26 | 41 | 3 |
| 15H41A0588 | RT21053 | DIGITAL LOGIC DESIGN | 25 | 27 | 3 |
| 15H41A0588 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 21 | 40 | 2 |
| 15H41A0588 | RT21055 | DATA STRUCTURES LAB | 25 | 48 | 2 |
| 15H41A0588 | RT21056 | DIGITAL LOGIC DESIGN LAB | 18 | 40 | 2 |
| 15H41A0588 | RT21057 | SEMINAR | 21 | 0 | 1 |
| 15H41A0589 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 19 | 47 | 3 |
| 15H41A0589 | RT21042 | DATA STRUCTURES | 22 | 51 | 3 |
| 15H41A0589 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 23 | 24 | 3 |
| 15H41A0589 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 22 | 0 | 0 |
| 15H41A0589 | RT21053 | DIGITAL LOGIC DESIGN | 19 | 36 | 3 |
| 15H41A0589 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 22 | 46 | 2 |
| 15H41A0589 | RT21055 | DATA STRUCTURES LAB | 23 | 47 | 2 |
| 15H41A0589 | RT21056 | DIGITAL LOGIC DESIGN LAB | 22 | 40 | 2 |
| 15H41A0589 | RT21057 | SEMINAR | 42 | 0 | 1 |
| 15H41A0590 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 41 | 3 |
| 15H41A0590 | RT21042 | DATA STRUCTURES | 27 | 33 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0590 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 22 | 31 | 3 |
| 15H41A0590 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 25 | 42 | 3 |
| 15H41A0590 | RT21053 | DIGITAL LOGIC DESIGN | 21 | 33 | 3 |
| 15H41A0590 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 44 | 2 |
| 15H41A0590 | RT21055 | DATA STRUCTURES LAB | 24 | 47 | 2 |
| 15H41A0590 | RT21056 | DIGITAL LOGIC DESIGN LAB | 21 | 47 | 2 |
| 15H41A0590 | RT21057 | SEMINAR | 48 | 0 | 1 |
| 15H41A0591 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 39 | 3 |
| 15H41A0591 | RT21042 | DATA STRUCTURES | 29 | 47 | 3 |
| 15H41A0591 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 31 | 3 |
| 15H41A0591 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 50 | 3 |
| 15H41A0591 | RT21053 | DIGITAL LOGIC DESIGN | 30 | 55 | 3 |
| 15H41A0591 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 49 | 2 |
| 15H41A0591 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0591 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 49 | 2 |
| 15H41A0591 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0592 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | -1 | 0 |
| 15H41A0592 | RT21042 | DATA STRUCTURES | 26 | -1 | 0 |
| 15H41A0592 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 27 | -1 | 0 |
| 15H41A0592 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 30 | -1 | 0 |
| 15H41A0592 | RT21053 | DIGITAL LOGIC DESIGN | 25 | -1 | 0 |
| 15H41A0592 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 48 | 2 |
| 15H41A0592 | RT21055 | DATA STRUCTURES LAB | 25 | 35 | 2 |
| 15H41A0592 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 47 | 2 |
| 15H41A0592 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0593 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 41 | 3 |
| 15H41A0593 | RT21042 | DATA STRUCTURES | 20 | 38 | 3 |
| 15H41A0593 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 21 | 31 | 3 |
| 15H41A0593 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 22 | 6 | 0 |
| 15H41A0593 | RT21053 | DIGITAL LOGIC DESIGN | 17 | 28 | 3 |
| 15H41A0593 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 21 | 44 | 2 |
| 15H41A0593 | RT21055 | DATA STRUCTURES LAB | 21 | 44 | 2 |
| 15H41A0593 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 40 | 2 |
| 15H41A0593 | RT21057 | SEMINAR | 40 | 0 | 1 |
| 15H41A0594 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 40 | 3 |
| 15H41A0594 | RT21042 | DATA STRUCTURES | 25 | 37 | 3 |
| 15H41A0594 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 24 | 38 | 3 |
| 15H41A0594 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 27 | 63 | 3 |
| 15H41A0594 | RT21053 | DIGITAL LOGIC DESIGN | 20 | 40 | 3 |
| 15H41A0594 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 43 | 2 |
| 15H41A0594 | RT21055 | DATA STRUCTURES LAB | 23 | 45 | 2 |
| 15H41A0594 | RT21056 | DIGITAL LOGIC DESIGN LAB | 21 | 47 | 2 |
| 15H41A0594 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0595 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 16 | 0 |
| 15H41A0595 | RT21042 | DATA STRUCTURES | 18 | 24 | 3 |
| 15H41A0595 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 19 | 36 | 3 |
| 15H41A0595 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 27 | 30 | 3 |
| 15H41A0595 | RT21053 | DIGITAL LOGIC DESIGN | 23 | 51 | 3 |
| 15H41A0595 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 21 | 43 | 2 |
| 15H41A0595 | RT21055 | DATA STRUCTURES LAB | 22 | 43 | 2 |
| 15H41A0595 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 42 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A0595 | RT21057 | SEMINAR | 42 | 0 | 1 |
| 15H41A0597 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 27 | 3 |
| 15H41A0597 | RT21042 | DATA STRUCTURES | 19 | 32 | 3 |
| 15H41A0597 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 19 | 26 | 3 |
| 15H41A0597 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 22 | 25 | 3 |
| 15H41A0597 | RT21053 | DIGITAL LOGIC DESIGN | 16 | 29 | 3 |
| 15H41A0597 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 20 | 30 | 2 |
| 15H41A0597 | RT21055 | DATA STRUCTURES LAB | 21 | 41 | 2 |
| 15H41A0597 | RT21056 | DIGITAL LOGIC DESIGN LAB | 13 | 39 | 2 |
| 15H41A0597 | RT21057 | SEMINAR | 35 | 0 | 1 |
| 15H41A0598 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 30 | 42 | 3 |
| 15H41A0598 | RT21042 | DATA STRUCTURES | 29 | 53 | 3 |
| 15H41A0598 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 30 | 43 | 3 |
| 15H41A0598 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 43 | 3 |
| 15H41A0598 | RT21053 | DIGITAL LOGIC DESIGN | 29 | 56 | 3 |
| 15H41A0598 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 48 | 2 |
| 15H41A0598 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A0598 | RT21056 | DIGITAL LOGIC DESIGN LAB | 24 | 49 | 2 |
| 15H41A0598 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A0599 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 40 | 3 |
| 15H41A0599 | RT21042 | DATA STRUCTURES | 29 | 46 | 3 |
| 15H41A0599 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 30 | 34 | 3 |
| 15H41A0599 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 38 | 3 |
| 15H41A0599 | RT21053 | DIGITAL LOGIC DESIGN | 26 | 28 | 3 |
| 15H41A0599 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 48 | 2 |
| 15H41A0599 | RT21055 | DATA STRUCTURES LAB | 25 | 49 | 2 |
| 15H41A0599 | RT21056 | DIGITAL LOGIC DESIGN LAB | 21 | 42 | 2 |
| 15H41A0599 | RT21057 | SEMINAR | 45 | 0 | 1 |
| 15H41A05A0 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 21 | 36 | 3 |
| 15H41A05A0 | RT21042 | DATA STRUCTURES | 27 | 42 | 3 |
| 15H41A05A0 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 27 | 33 | 3 |
| 15H41A05A0 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 24 | 32 | 3 |
| 15H41A05A0 | RT21053 | DIGITAL LOGIC DESIGN | 22 | 45 | 3 |
| 15H41A05A0 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 48 | 2 |
| 15H41A05A0 | RT21055 | DATA STRUCTURES LAB | 25 | 40 | 2 |
| 15H41A05A0 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 43 | 2 |
| 15H41A05A0 | RT21057 | SEMINAR | 40 | 0 | 1 |
| 15H41A05A1 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 34 | 3 |
| 15H41A05A1 | RT21042 | DATA STRUCTURES | 22 | 17 | 0 |
| 15H41A05A1 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 27 | 15 | 0 |
| 15H41A05A1 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 22 | 11 | 0 |
| 15H41A05A1 | RT21053 | DIGITAL LOGIC DESIGN | 17 | 8 | 0 |
| 15H41A05A1 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 47 | 2 |
| 15H41A05A1 | RT21055 | DATA STRUCTURES LAB | 22 | 45 | 2 |
| 15H41A05A1 | RT21056 | DIGITAL LOGIC DESIGN LAB | 19 | 42 | 2 |
| 15H41A05A1 | RT21057 | SEMINAR | 35 | 0 | 1 |
| 15H41A05A2 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 42 | 3 |
| 15H41A05A2 | RT21042 | DATA STRUCTURES | 24 | 43 | 3 |
| 15H41A05A2 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 28 | 36 | 3 |
| 15H41A05A2 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 24 | 13 | 0 |
| 15H41A05A2 | RT21053 | DIGITAL LOGIC DESIGN | 27 | 34 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A05A2 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 40 | 2 |
| 15H41A05A2 | RT21055 | DATA STRUCTURES LAB | 23 | 38 | 2 |
| 15H41A05A2 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 44 | 2 |
| 15H41A05A2 | RT21057 | SEMINAR | 46 | 0 | 1 |
| 15H41A05A3 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 45 | 3 |
| 15H41A05A3 | RT21042 | DATA STRUCTURES | 27 | 42 | 3 |
| 15H41A05A3 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 40 | 3 |
| 15H41A05A3 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 28 | 44 | 3 |
| 15H41A05A3 | RT21053 | DIGITAL LOGIC DESIGN | 28 | 43 | 3 |
| 15H41A05A3 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A05A3 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A05A3 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 49 | 2 |
| 15H41A05A3 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A05A4 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 39 | 3 |
| 15H41A05A4 | RT21042 | DATA STRUCTURES | 28 | 41 | 3 |
| 15H41A05A4 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 27 | 33 | 3 |
| 15H41A05A4 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 42 | 3 |
| 15H41A05A4 | RT21053 | DIGITAL LOGIC DESIGN | 25 | 49 | 3 |
| 15H41A05A4 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A05A4 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A05A4 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 45 | 2 |
| 15H41A05A4 | RT21057 | SEMINAR | 49 | 0 | 1 |
| 15H41A05A5 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 33 | 3 |
| 15H41A05A5 | RT21042 | DATA STRUCTURES | 29 | 38 | 3 |
| 15H41A05A5 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 27 | 48 | 3 |
| 15H41A05A5 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 28 | 36 | 3 |
| 15H41A05A5 | RT21053 | DIGITAL LOGIC DESIGN | 28 | 48 | 3 |
| 15H41A05A5 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 22 | 48 | 2 |
| 15H41A05A5 | RT21055 | DATA STRUCTURES LAB | 25 | 49 | 2 |
| 15H41A05A5 | RT21056 | DIGITAL LOGIC DESIGN LAB | 19 | 43 | 2 |
| 15H41A05A5 | RT21057 | SEMINAR | 46 | 0 | 1 |
| 15H41A05A6 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 45 | 3 |
| 15H41A05A6 | RT21042 | DATA STRUCTURES | 30 | 47 | 3 |
| 15H41A05A6 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 49 | 3 |
| 15H41A05A6 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 30 | 69 | 3 |
| 15H41A05A6 | RT21053 | DIGITAL LOGIC DESIGN | 30 | 56 | 3 |
| 15H41A05A6 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 49 | 2 |
| 15H41A05A6 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A05A6 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 50 | 2 |
| 15H41A05A6 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A05A7 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 16 | 43 | 3 |
| 15H41A05A7 | RT21042 | DATA STRUCTURES | 19 | 7 | 0 |
| 15H41A05A7 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 20 | 14 | 0 |
| 15H41A05A7 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 18 | 31 | 3 |
| 15H41A05A7 | RT21053 | DIGITAL LOGIC DESIGN | 21 | 4 | 0 |
| 15H41A05A7 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 25 | 2 |
| 15H41A05A7 | RT21055 | DATA STRUCTURES LAB | 21 | 38 | 2 |
| 15H41A05A7 | RT21056 | DIGITAL LOGIC DESIGN LAB | 18 | 45 | 2 |
| 15H41A05A7 | RT21057 | SEMINAR | 35 | 0 | 1 |
| 15H41A05A8 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | 14 | 0 |
| 15H41A05A8 | RT21042 | DATA STRUCTURES | 23 | 9 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H41A05A8 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 22 | 24 | 3 |
| 15H41A05A8 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 19 | 24 | 3 |
| 15H41A05A8 | RT21053 | DIGITAL LOGIC DESIGN | 20 | 27 | 3 |
| 15H41A05A8 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 21 | 18 | 2 |
| 15H41A05A8 | RT21055 | DATA STRUCTURES LAB | 16 | 30 | 2 |
| 15H41A05A8 | RT21056 | DIGITAL LOGIC DESIGN LAB | 13 | 37 | 2 |
| 15H41A05A8 | RT21057 | SEMINAR | 36 | 0 | 1 |
| 15H41A05A9 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 33 | 3 |
| 15H41A05A9 | RT21042 | DATA STRUCTURES | 22 | 27 | 3 |
| 15H41A05A9 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 24 | 13 | 0 |
| 15H41A05A9 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 27 | 24 | 3 |
| 15H41A05A9 | RT21053 | DIGITAL LOGIC DESIGN | 21 | 34 | 3 |
| 15H41A05A9 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 22 | 42 | 2 |
| 15H41A05A9 | RT21055 | DATA STRUCTURES LAB | 24 | 45 | 2 |
| 15H41A05A9 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 45 | 2 |
| 15H41A05A9 | RT21057 | SEMINAR | 48 | 0 | 1 |
| 15H41A05B0 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 45 | 3 |
| 15H41A05B0 | RT21042 | DATA STRUCTURES | 28 | 54 | 3 |
| 15H41A05B0 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 29 | 55 | 3 |
| 15H41A05B0 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 35 | 3 |
| 15H41A05B0 | RT21053 | DIGITAL LOGIC DESIGN | 28 | 54 | 3 |
| 15H41A05B0 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A05B0 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A05B0 | RT21056 | DIGITAL LOGIC DESIGN LAB | 23 | 43 | 2 |
| 15H41A05B0 | RT21057 | SEMINAR | 47 | 0 | 1 |
| 15H41A05B1 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 21 | 42 | 3 |
| 15H41A05B1 | RT21042 | DATA STRUCTURES | 25 | 42 | 3 |
| 15H41A05B1 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 21 | 33 | 3 |
| 15H41A05B1 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 22 | 33 | 3 |
| 15H41A05B1 | RT21053 | DIGITAL LOGIC DESIGN | 21 | 15 | 0 |
| 15H41A05B1 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 20 | 40 | 2 |
| 15H41A05B1 | RT21055 | DATA STRUCTURES LAB | 24 | 40 | 2 |
| 15H41A05B1 | RT21056 | DIGITAL LOGIC DESIGN LAB | 19 | 40 | 2 |
| 15H41A05B1 | RT21057 | SEMINAR | 45 | 0 | 1 |
| 15H41A05B2 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 24 | 3 |
| 15H41A05B2 | RT21042 | DATA STRUCTURES | 26 | 47 | 3 |
| 15H41A05B2 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 25 | 40 | 3 |
| 15H41A05B2 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 27 | 41 | 3 |
| 15H41A05B2 | RT21053 | DIGITAL LOGIC DESIGN | 29 | 52 | 3 |
| 15H41A05B2 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 48 | 2 |
| 15H41A05B2 | RT21055 | DATA STRUCTURES LAB | 24 | 46 | 2 |
| 15H41A05B2 | RT21056 | DIGITAL LOGIC DESIGN LAB | 23 | 49 | 2 |
| 15H41A05B2 | RT21057 | SEMINAR | 47 | 0 | 1 |
| 15H41A05B3 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 30 | 3 |
| 15H41A05B3 | RT21042 | DATA STRUCTURES | 24 | 36 | 3 |
| 15H41A05B3 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 21 | 30 | 3 |
| 15H41A05B3 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 28 | 43 | 3 |
| 15H41A05B3 | RT21053 | DIGITAL LOGIC DESIGN | 26 | 34 | 3 |
| 15H41A05B3 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 21 | 40 | 2 |
| 15H41A05B3 | RT21055 | DATA STRUCTURES LAB | 25 | 34 | 2 |
| 15H41A05B3 | RT21056 | DIGITAL LOGIC DESIGN LAB | 23 | 46 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 15H41A05B3 | RT21057 | SEMINAR | 44 | 0 | 1 |
| 15H41A05B4 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 40 | 3 |
| 15H41A05B4 | RT21042 | DATA STRUCTURES | 30 | 58 | 3 |
| 15H41A05B4 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 30 | 56 | 3 |
| 15H41A05B4 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 50 | 3 |
| 15H41A05B4 | RT21053 | DIGITAL LOGIC DESIGN | 30 | 59 | 3 |
| 15H41A05B4 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 25 | 50 | 2 |
| 15H41A05B4 | RT21055 | DATA STRUCTURES LAB | 25 | 50 | 2 |
| 15H41A05B4 | RT21056 | DIGITAL LOGIC DESIGN LAB | 25 | 49 | 2 |
| 15H41A05B4 | RT21057 | SEMINAR | 50 | 0 | 1 |
| 15H41A05B5 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 51 | 3 |
| 15H41A05B5 | RT21042 | DATA STRUCTURES | 27 | 40 | 3 |
| 15H41A05B5 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 28 | 34 | 3 |
| 15H41A05B5 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 23 | 43 | 3 |
| 15H41A05B5 | RT21053 | DIGITAL LOGIC DESIGN | 27 | 26 | 3 |
| 15H41A05B5 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 45 | 2 |
| 15H41A05B5 | RT21055 | DATA STRUCTURES LAB | 20 | 45 | 2 |
| 15H41A05B5 | RT21056 | DIGITAL LOGIC DESIGN LAB | 20 | 40 | 2 |
| 15H41A05B5 | RT21057 | SEMINAR | 40 | 0 | 1 |
| 15H41A05B6 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 36 | 3 |
| 15H41A05B6 | RT21042 | DATA STRUCTURES | 27 | 38 | 3 |
| 15H41A05B6 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 27 | 29 | 3 |
| 15H41A05B6 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 29 | 40 | 3 |
| 15H41A05B6 | RT21053 | DIGITAL LOGIC DESIGN | 20 | 46 | 3 |
| 15H41A05B6 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 46 | 2 |
| 15H41A05B6 | RT21055 | DATA STRUCTURES LAB | 22 | 40 | 2 |
| 15H41A05B6 | RT21056 | DIGITAL LOGIC DESIGN LAB | 21 | 45 | 2 |
| 15H41A05B6 | RT21057 | SEMINAR | 42 | 0 | 1 |
| 15H41A05B8 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 32 | 3 |
| 15H41A05B8 | RT21042 | DATA STRUCTURES | 29 | 37 | 3 |
| 15H41A05B8 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 26 | 38 | 3 |
| 15H41A05B8 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 25 | 43 | 3 |
| 15H41A05B8 | RT21053 | DIGITAL LOGIC DESIGN | 23 | 34 | 3 |
| 15H41A05B8 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 22 | 42 | 2 |
| 15H41A05B8 | RT21055 | DATA STRUCTURES LAB | 25 | 49 | 2 |
| 15H41A05B8 | RT21056 | DIGITAL LOGIC DESIGN LAB | 19 | 42 | 2 |
| 15H41A05B8 | RT21057 | SEMINAR | 46 | 0 | 1 |
| 15H41A05B9 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 19 | 34 | 3 |
| 15H41A05B9 | RT21042 | DATA STRUCTURES | 24 | 30 | 3 |
| 15H41A05B9 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 27 | 4 | 0 |
| 15H41A05B9 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 21 | 35 | 3 |
| 15H41A05B9 | RT21053 | DIGITAL LOGIC DESIGN | 19 | 24 | 3 |
| 15H41A05B9 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 22 | 42 | 2 |
| 15H41A05B9 | RT21055 | DATA STRUCTURES LAB | 22 | 45 | 2 |
| 15H41A05B9 | RT21056 | DIGITAL LOGIC DESIGN LAB | 18 | 45 | 2 |
| 15H41A05B9 | RT21057 | SEMINAR | 42 | 0 | 1 |
| 15H45A0102 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 13 | 4 | 0 |
| 15H45A0105 | RT21016 | FLUID MECHANICS | 19 | 29 | 3 |
| 15H45A0204 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 23 | 35 | 3 |
| 15H45A0204 | RT21025 | ELECTRO MAGNETIC FIELDS | 22 | 13 | 0 |
| 15H45A0207 | RT21023 | BASIC ELECTRONICS AND DEVICES | 23 | 33 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 15H45A0207 | RT21025 | ELECTRO MAGNETIC FIELDS | 17 | 0 | 0 |
| 15H45A0216 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 22 | 15 | 0 |
| 15H45A0216 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 19 | 8 | 0 |
| 15H45A0220 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 14 | 5 | 0 |
| 15H45A0220 | RT21023 | BASIC ELECTRONICS AND DEVICES | 15 | 0 | 0 |
| 15H45A0224 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 12 | 25 | 0 |
| 15H45A0224 | RT21023 | BASIC ELECTRONICS AND DEVICES | 15 | 29 | 3 |
| 15H45A0404 | RT21044 | SIGNALS AND SYSTEMS | 18 | 13 | 0 |
| 15H45A0406 | RT21044 | SIGNALS AND SYSTEMS | 20 | 0 | 0 |
| 15H45A0414 | RT21044 | SIGNALS AND SYSTEMS | 18 | 40 | 3 |
| 15H45A0415 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 25 | 16 | 0 |
| 15H45A0415 | RT21044 | SIGNALS AND SYSTEMS | 22 | -1 | 0 |
| 15H45A0420 | RT21044 | SIGNALS AND SYSTEMS | 17 | 5 | 0 |
| 15H45A0422 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 18 | 2 | 0 |
| 15H45A0422 | RT21042 | DATA STRUCTURES | 15 | 10 | 0 |
| 15H45A0422 | RT21044 | SIGNALS AND SYSTEMS | 16 | 1 | 0 |
| 15H45A0422 | RT21045 | ELECTRICAL TECHNOLOGY | 16 | 0 | 0 |
| 15H45A0506 | RT21053 | DIGITAL LOGIC DESIGN | 17 | 30 | 3 |
| 15H45A0508 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 19 | 2 | 0 |
| 15H45A0516 | RT21053 | DIGITAL LOGIC DESIGN | 15 | 30 | 3 |
| 16H45A0101 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 21 | 37 | 3 |
| 16H45A0101 | RT21012 | PROBABILITY & STATISTICS | 24 | 49 | 3 |
| 16H45A0101 | RT21013 | STRENGTH OF MATERIALS-I | 17 | 38 | 3 |
| 16H45A0101 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 20 | 48 | 3 |
| 16H45A0101 | RT21015 | SURVEYING | 22 | 48 | 3 |
| 16H45A0101 | RT21016 | FLUID MECHANICS | 20 | 32 | 3 |
| 16H45A0101 | RT21017 | SURVEYING FIELD WORK-I | 25 | 50 | 2 |
| 16H45A0101 | RT21018 | STRENGTH OF MATERIALS LAB | 20 | 50 | 2 |
| 16H45A0102 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 21 | 9 | 0 |
| 16H45A0102 | RT21012 | PROBABILITY & STATISTICS | 18 | 3 | 0 |
| 16H45A0102 | RT21013 | STRENGTH OF MATERIALS-I | 19 | 14 | 0 |
| 16H45A0102 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 23 | 15 | 0 |
| 16H45A0102 | RT21015 | SURVEYING | 16 | 16 | 0 |
| 16H45A0102 | RT21016 | FLUID MECHANICS | 23 | 2 | 0 |
| 16H45A0102 | RT21017 | SURVEYING FIELD WORK-I | 20 | 44 | 2 |
| 16H45A0102 | RT21018 | STRENGTH OF MATERIALS LAB | 22 | 47 | 2 |
| 16H45A0103 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 21 | 24 | 3 |
| 16H45A0103 | RT21012 | PROBABILITY & STATISTICS | 21 | 38 | 3 |
| 16H45A0103 | RT21013 | STRENGTH OF MATERIALS-I | 26 | 41 | 3 |
| 16H45A0103 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 16 | 44 | 3 |
| 16H45A0103 | RT21015 | SURVEYING | 26 | 40 | 3 |
| 16H45A0103 | RT21016 | FLUID MECHANICS | 23 | 27 | 3 |
| 16H45A0103 | RT21017 | SURVEYING FIELD WORK-I | 22 | 47 | 2 |
| 16H45A0103 | RT21018 | STRENGTH OF MATERIALS LAB | 22 | 49 | 2 |
| 16H45A0104 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 20 | 24 | 3 |
| 16H45A0104 | RT21012 | PROBABILITY & STATISTICS | 16 | 4 | 0 |
| 16H45A0104 | RT21013 | STRENGTH OF MATERIALS-I | 21 | 54 | 3 |
| 16H45A0104 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 16 | 43 | 3 |
| 16H45A0104 | RT21015 | SURVEYING | 17 | 24 | 3 |
| 16H45A0104 | RT21016 | FLUID MECHANICS | 16 | 41 | 3 |
| 16H45A0104 | RT21017 | SURVEYING FIELD WORK-I | 24 | 45 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 16H45A0104 | RT21018 | STRENGTH OF MATERIALS LAB | 20 | 46 | 2 |
| 16H45A0105 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 18 | 37 | 3 |
| 16H45A0105 | RT21012 | PROBABILITY & STATISTICS | 23 | 38 | 3 |
| 16H45A0105 | RT21013 | STRENGTH OF MATERIALS-I | 24 | 8 | 0 |
| 16H45A0105 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 25 | 41 | 3 |
| 16H45A0105 | RT21015 | SURVEYING | 22 | 24 | 3 |
| 16H45A0105 | RT21016 | FLUID MECHANICS | 20 | 24 | 3 |
| 16H45A0105 | RT21017 | SURVEYING FIELD WORK-I | 23 | 46 | 2 |
| 16H45A0105 | RT21018 | STRENGTH OF MATERIALS LAB | 21 | 45 | 2 |
| 16H45A0106 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 27 | 10 | 0 |
| 16H45A0106 | RT21012 | PROBABILITY & STATISTICS | 22 | 3 | 0 |
| 16H45A0106 | RT21013 | STRENGTH OF MATERIALS-I | 21 | 34 | 3 |
| 16H45A0106 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 19 | 32 | 3 |
| 16H45A0106 | RT21015 | SURVEYING | 22 | 27 | 3 |
| 16H45A0106 | RT21016 | FLUID MECHANICS | 20 | 6 | 0 |
| 16H45A0106 | RT21017 | SURVEYING FIELD WORK-I | 19 | 44 | 2 |
| 16H45A0106 | RT21018 | STRENGTH OF MATERIALS LAB | 21 | 45 | 2 |
| 16H45A0107 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 25 | 35 | 3 |
| 16H45A0107 | RT21012 | PROBABILITY & STATISTICS | 25 | 53 | 3 |
| 16H45A0107 | RT21013 | STRENGTH OF MATERIALS-I | 27 | 47 | 3 |
| 16H45A0107 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 29 | 58 | 3 |
| 16H45A0107 | RT21015 | SURVEYING | 24 | 49 | 3 |
| 16H45A0107 | RT21016 | FLUID MECHANICS | 27 | 35 | 3 |
| 16H45A0107 | RT21017 | SURVEYING FIELD WORK-I | 23 | 50 | 2 |
| 16H45A0107 | RT21018 | STRENGTH OF MATERIALS LAB | 23 | 46 | 2 |
| 16H45A0108 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 19 | 24 | 3 |
| 16H45A0108 | RT21012 | PROBABILITY & STATISTICS | 21 | 11 | 0 |
| 16H45A0108 | RT21013 | STRENGTH OF MATERIALS-I | 20 | 41 | 3 |
| 16H45A0108 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 22 | 69 | 3 |
| 16H45A0108 | RT21015 | SURVEYING | 18 | 24 | 3 |
| 16H45A0108 | RT21016 | FLUID MECHANICS | 21 | 36 | 3 |
| 16H45A0108 | RT21017 | SURVEYING FIELD WORK-I | 24 | 50 | 2 |
| 16H45A0108 | RT21018 | STRENGTH OF MATERIALS LAB | 22 | 46 | 2 |
| 16H45A0109 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 24 | 31 | 3 |
| 16H45A0109 | RT21012 | PROBABILITY & STATISTICS | 22 | 50 | 3 |
| 16H45A0109 | RT21013 | STRENGTH OF MATERIALS-I | 23 | 40 | 3 |
| 16H45A0109 | RT21014 | BUILDING MATERIALS AND CONSTRUCTION | 16 | 50 | 3 |
| 16H45A0109 | RT21015 | SURVEYING | 19 | 36 | 3 |
| 16H45A0109 | RT21016 | FLUID MECHANICS | 21 | 30 | 3 |
| 16H45A0109 | RT21017 | SURVEYING FIELD WORK-I | 22 | 46 | 2 |
| 16H45A0109 | RT21018 | STRENGTH OF MATERIALS LAB | 20 | 47 | 2 |
| 16H45A0201 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 20 | 28 | 3 |
| 16H45A0201 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 28 | 9 | 0 |
| 16H45A0201 | RT21023 | BASIC ELECTRONICS AND DEVICES | 26 | 24 | 3 |
| 16H45A0201 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 17 | 30 | 3 |
| 16H45A0201 | RT21025 | ELECTRO MAGNETIC FIELDS | 21 | 5 | 0 |
| 16H45A0201 | RT21026 | ELECTRICAL MACHINES-I | 20 | 35 | 3 |
| 16H45A0201 | RT21027 | THERMAL AND HYDRO LAB | 20 | 42 | 2 |
| 16H45A0201 | RT21028 | ELECTRICAL CIRCUITS LAB | 24 | 45 | 2 |
| 16H45A0202 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 21 | 15 | 0 |
| 16H45A0202 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 26 | 12 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 16H45A0202 | RT21023 | BASIC ELECTRONICS AND DEVICES | 21 | 31 | 3 |
| 16H45A0202 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 20 | 0 | 0 |
| 16H45A0202 | RT21025 | ELECTRO MAGNETIC FIELDS | 22 | 10 | 0 |
| 16H45A0202 | RT21026 | ELECTRICAL MACHINES-I | 23 | 6 | 0 |
| 16H45A0202 | RT21027 | THERMAL AND HYDRO LAB | 18 | 41 | 2 |
| 16H45A0202 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 46 | 2 |
| 16H45A0203 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 25 | 24 | 3 |
| 16H45A0203 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 25 | 6 | 0 |
| 16H45A0203 | RT21023 | BASIC ELECTRONICS AND DEVICES | 26 | 32 | 3 |
| 16H45A0203 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 21 | 24 | 3 |
| 16H45A0203 | RT21025 | ELECTRO MAGNETIC FIELDS | 26 | 12 | 0 |
| 16H45A0203 | RT21026 | ELECTRICAL MACHINES-I | 25 | 44 | 3 |
| 16H45A0203 | RT21027 | THERMAL AND HYDRO LAB | 23 | 47 | 2 |
| 16H45A0203 | RT21028 | ELECTRICAL CIRCUITS LAB | 24 | 48 | 2 |
| 16H45A0204 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 27 | 41 | 3 |
| 16H45A0204 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 26 | 36 | 3 |
| 16H45A0204 | RT21023 | BASIC ELECTRONICS AND DEVICES | 29 | 39 | 3 |
| 16H45A0204 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 27 | 43 | 3 |
| 16H45A0204 | RT21025 | ELECTRO MAGNETIC FIELDS | 27 | 38 | 3 |
| 16H45A0204 | RT21026 | ELECTRICAL MACHINES-I | 22 | 35 | 3 |
| 16H45A0204 | RT21027 | THERMAL AND HYDRO LAB | 25 | 46 | 2 |
| 16H45A0204 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 50 | 2 |
| 16H45A0205 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 29 | 58 | 3 |
| 16H45A0205 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 28 | 51 | 3 |
| 16H45A0205 | RT21023 | BASIC ELECTRONICS AND DEVICES | 30 | 68 | 3 |
| 16H45A0205 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 30 | 65 | 3 |
| 16H45A0205 | RT21025 | ELECTRO MAGNETIC FIELDS | 30 | 70 | 3 |
| 16H45A0205 | RT21026 | ELECTRICAL MACHINES-I | 29 | 52 | 3 |
| 16H45A0205 | RT21027 | THERMAL AND HYDRO LAB | 25 | 50 | 2 |
| 16H45A0205 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 50 | 2 |
| 16H45A0206 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 19 | 25 | 3 |
| 16H45A0206 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 20 | 7 | 0 |
| 16H45A0206 | RT21023 | BASIC ELECTRONICS AND DEVICES | 23 | 37 | 3 |
| 16H45A0206 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 21 | 1 | 0 |
| 16H45A0206 | RT21025 | ELECTRO MAGNETIC FIELDS | 16 | 6 | 0 |
| 16H45A0206 | RT21026 | ELECTRICAL MACHINES-I | 20 | 13 | 0 |
| 16H45A0206 | RT21027 | THERMAL AND HYDRO LAB | 22 | 20 | 2 |
| 16H45A0206 | RT21028 | ELECTRICAL CIRCUITS LAB | 21 | 35 | 2 |
| 16H45A0207 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 23 | 27 | 3 |
| 16H45A0207 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 27 | 24 | 3 |
| 16H45A0207 | RT21023 | BASIC ELECTRONICS AND DEVICES | 30 | 44 | 3 |
| 16H45A0207 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 25 | 42 | 3 |
| 16H45A0207 | RT21025 | ELECTRO MAGNETIC FIELDS | 24 | 24 | 3 |
| 16H45A0207 | RT21026 | ELECTRICAL MACHINES-I | 25 | 39 | 3 |
| 16H45A0207 | RT21027 | THERMAL AND HYDRO LAB | 25 | 46 | 2 |
| 16H45A0207 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 49 | 2 |
| 16H45A0208 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 26 | 34 | 3 |
| 16H45A0208 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 25 | 34 | 3 |
| 16H45A0208 | RT21023 | BASIC ELECTRONICS AND DEVICES | 29 | 42 | 3 |
| 16H45A0208 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 24 | 37 | 3 |
| 16H45A0208 | RT21025 | ELECTRO MAGNETIC FIELDS | 19 | 10 | 0 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 16H45A0208 | RT21026 | ELECTRICAL MACHINES-I | 27 | 38 | 3 |
| 16H45A0208 | RT21027 | THERMAL AND HYDRO LAB | 25 | 44 | 2 |
| 16H45A0208 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 49 | 2 |
| 16H45A0209 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 28 | 42 | 3 |
| 16H45A0209 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 29 | 33 | 3 |
| 16H45A0209 | RT21023 | BASIC ELECTRONICS AND DEVICES | 28 | 36 | 3 |
| 16H45A0209 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 29 | 47 | 3 |
| 16H45A0209 | RT21025 | ELECTRO MAGNETIC FIELDS | 28 | 26 | 3 |
| 16H45A0209 | RT21026 | ELECTRICAL MACHINES-I | 30 | 52 | 3 |
| 16H45A0209 | RT21027 | THERMAL AND HYDRO LAB | 25 | 49 | 2 |
| 16H45A0209 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 50 | 2 |
| 16H45A0210 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 26 | 27 | 3 |
| 16H45A0210 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 28 | 28 | 3 |
| 16H45A0210 | RT21023 | BASIC ELECTRONICS AND DEVICES | 23 | 36 | 3 |
| 16H45A0210 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 27 | 3 | 0 |
| 16H45A0210 | RT21025 | ELECTRO MAGNETIC FIELDS | 28 | 27 | 3 |
| 16H45A0210 | RT21026 | ELECTRICAL MACHINES-I | 29 | 49 | 3 |
| 16H45A0210 | RT21027 | THERMAL AND HYDRO LAB | 24 | 48 | 2 |
| 16H45A0210 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 46 | 2 |
| 16H45A0211 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 20 | 14 | 0 |
| 16H45A0211 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 24 | 8 | 0 |
| 16H45A0211 | RT21023 | BASIC ELECTRONICS AND DEVICES | 23 | 45 | 3 |
| 16H45A0211 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 20 | 9 | 0 |
| 16H45A0211 | RT21025 | ELECTRO MAGNETIC FIELDS | 10 | 2 | 0 |
| 16H45A0211 | RT21026 | ELECTRICAL MACHINES-I | 18 | 27 | 3 |
| 16H45A0211 | RT21027 | THERMAL AND HYDRO LAB | 17 | 49 | 2 |
| 16H45A0211 | RT21028 | ELECTRICAL CIRCUITS LAB | 17 | 37 | 2 |
| 16H45A0212 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 23 | 31 | 3 |
| 16H45A0212 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 21 | 24 | 3 |
| 16H45A0212 | RT21023 | BASIC ELECTRONICS AND DEVICES | 21 | 24 | 3 |
| 16H45A0212 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 17 | 2 | 0 |
| 16H45A0212 | RT21025 | ELECTRO MAGNETIC FIELDS | 18 | 10 | 0 |
| 16H45A0212 | RT21026 | ELECTRICAL MACHINES-I | 19 | 15 | 0 |
| 16H45A0212 | RT21027 | THERMAL AND HYDRO LAB | 24 | 37 | 2 |
| 16H45A0212 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 38 | 2 |
| 16H45A0213 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 24 | 33 | 3 |
| 16H45A0213 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 27 | 29 | 3 |
| 16H45A0213 | RT21023 | BASIC ELECTRONICS AND DEVICES | 23 | 36 | 3 |
| 16H45A0213 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 19 | 30 | 3 |
| 16H45A0213 | RT21025 | ELECTRO MAGNETIC FIELDS | 19 | 7 | 0 |
| 16H45A0213 | RT21026 | ELECTRICAL MACHINES-I | 22 | 35 | 3 |
| 16H45A0213 | RT21027 | THERMAL AND HYDRO LAB | 25 | 46 | 2 |
| 16H45A0213 | RT21028 | ELECTRICAL CIRCUITS LAB | 25 | 47 | 2 |
| 16H45A0214 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 21 | 17 | 0 |
| 16H45A0214 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 20 | 24 | 3 |
| 16H45A0214 | RT21023 | BASIC ELECTRONICS AND DEVICES | 23 | 27 | 3 |
| 16H45A0214 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 21 | 6 | 0 |
| 16H45A0214 | RT21025 | ELECTRO MAGNETIC FIELDS | 17 | 12 | 0 |
| 16H45A0214 | RT21026 | ELECTRICAL MACHINES-I | 15 | 32 | 3 |
| 16H45A0214 | RT21027 | THERMAL AND HYDRO LAB | 15 | 37 | 2 |
| 16H45A0214 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 39 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 16H45A0215 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 22 | 10 | 0 |
| 16H45A0215 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 21 | 3 | 0 |
| 16H45A0215 | RT21023 | BASIC ELECTRONICS AND DEVICES | 22 | 27 | 3 |
| 16H45A0215 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 21 | 10 | 0 |
| 16H45A0215 | RT21025 | ELECTRO MAGNETIC FIELDS | 17 | 6 | 0 |
| 16H45A0215 | RT21026 | ELECTRICAL MACHINES-I | 13 | 6 | 0 |
| 16H45A0215 | RT21027 | THERMAL AND HYDRO LAB | 15 | 18 | 2 |
| 16H45A0215 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 38 | 2 |
| 16H45A0216 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 25 | 13 | 0 |
| 16H45A0216 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 19 | 10 | 0 |
| 16H45A0216 | RT21023 | BASIC ELECTRONICS AND DEVICES | 24 | 13 | 0 |
| 16H45A0216 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 20 | 10 | 0 |
| 16H45A0216 | RT21025 | ELECTRO MAGNETIC FIELDS | 17 | 9 | 0 |
| 16H45A0216 | RT21026 | ELECTRICAL MACHINES-I | 21 | 12 | 0 |
| 16H45A0216 | RT21027 | THERMAL AND HYDRO LAB | 20 | 36 | 2 |
| 16H45A0216 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 38 | 2 |
| 16H45A0217 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 22 | 30 | 3 |
| 16H45A0217 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 23 | 28 | 3 |
| 16H45A0217 | RT21023 | BASIC ELECTRONICS AND DEVICES | 23 | 40 | 3 |
| 16H45A0217 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 18 | 24 | 3 |
| 16H45A0217 | RT21025 | ELECTRO MAGNETIC FIELDS | 19 | 13 | 0 |
| 16H45A0217 | RT21026 | ELECTRICAL MACHINES-I | 17 | 32 | 3 |
| 16H45A0217 | RT21027 | THERMAL AND HYDRO LAB | 18 | 38 | 2 |
| 16H45A0217 | RT21028 | ELECTRICAL CIRCUITS LAB | 21 | 38 | 2 |
| 16H45A0218 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 21 | 36 | 3 |
| 16H45A0218 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 25 | 27 | 3 |
| 16H45A0218 | RT21023 | BASIC ELECTRONICS AND DEVICES | 28 | 41 | 3 |
| 16H45A0218 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 26 | 31 | 3 |
| 16H45A0218 | RT21025 | ELECTRO MAGNETIC FIELDS | 21 | 43 | 3 |
| 16H45A0218 | RT21026 | ELECTRICAL MACHINES-I | 21 | 36 | 3 |
| 16H45A0218 | RT21027 | THERMAL AND HYDRO LAB | 22 | 40 | 2 |
| 16H45A0218 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 40 | 2 |
| 16H45A0219 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 25 | 26 | 3 |
| 16H45A0219 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 18 | 24 | 3 |
| 16H45A0219 | RT21023 | BASIC ELECTRONICS AND DEVICES | 29 | 33 | 3 |
| 16H45A0219 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 27 | 34 | 3 |
| 16H45A0219 | RT21025 | ELECTRO MAGNETIC FIELDS | 19 | 8 | 0 |
| 16H45A0219 | RT21026 | ELECTRICAL MACHINES-I | 22 | 24 | 3 |
| 16H45A0219 | RT21027 | THERMAL AND HYDRO LAB | 23 | 45 | 2 |
| 16H45A0219 | RT21028 | ELECTRICAL CIRCUITS LAB | 21 | 42 | 2 |
| 16H45A0220 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 23 | 24 | 3 |
| 16H45A0220 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 24 | 38 | 3 |
| 16H45A0220 | RT21023 | BASIC ELECTRONICS AND DEVICES | 25 | 40 | 3 |
| 16H45A0220 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 21 | 24 | 3 |
| 16H45A0220 | RT21025 | ELECTRO MAGNETIC FIELDS | 19 | 33 | 3 |
| 16H45A0220 | RT21026 | ELECTRICAL MACHINES-I | 24 | 28 | 3 |
| 16H45A0220 | RT21027 | THERMAL AND HYDRO LAB | 24 | 46 | 2 |
| 16H45A0220 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 49 | 2 |
| 16H45A0221 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 26 | 33 | 3 |
| 16H45A0221 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 25 | 13 | 0 |
| 16H45A0221 | RT21023 | BASIC ELECTRONICS AND DEVICES | 27 | 39 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 16H45A0221 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 25 | 42 | 3 |
| 16H45A0221 | RT21025 | ELECTRO MAGNETIC FIELDS | 26 | 11 | 0 |
| 16H45A0221 | RT21026 | ELECTRICAL MACHINES-I | 24 | 39 | 3 |
| 16H45A0221 | RT21027 | THERMAL AND HYDRO LAB | 24 | 47 | 2 |
| 16H45A0221 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 48 | 2 |
| 16H45A0222 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 29 | 40 | 3 |
| 16H45A0222 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 28 | 31 | 3 |
| 16H45A0222 | RT21023 | BASIC ELECTRONICS AND DEVICES | 30 | 37 | 3 |
| 16H45A0222 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 29 | 27 | 3 |
| 16H45A0222 | RT21025 | ELECTRO MAGNETIC FIELDS | 30 | 37 | 3 |
| 16H45A0222 | RT21026 | ELECTRICAL MACHINES-I | 28 | 32 | 3 |
| 16H45A0222 | RT21027 | THERMAL AND HYDRO LAB | 24 | 49 | 2 |
| 16H45A0222 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 50 | 2 |
| 16H45A0223 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 18 | 28 | 3 |
| 16H45A0223 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 26 | 26 | 3 |
| 16H45A0223 | RT21023 | BASIC ELECTRONICS AND DEVICES | 27 | 36 | 3 |
| 16H45A0223 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 25 | 24 | 3 |
| 16H45A0223 | RT21025 | ELECTRO MAGNETIC FIELDS | 21 | 2 | 0 |
| 16H45A0223 | RT21026 | ELECTRICAL MACHINES-I | 24 | 6 | 0 |
| 16H45A0223 | RT21027 | THERMAL AND HYDRO LAB | 22 | 47 | 2 |
| 16H45A0223 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 48 | 2 |
| 16H45A0224 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 25 | 53 | 3 |
| 16H45A0224 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 25 | 43 | 3 |
| 16H45A0224 | RT21023 | BASIC ELECTRONICS AND DEVICES | 27 | 47 | 3 |
| 16H45A0224 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 28 | 37 | 3 |
| 16H45A0224 | RT21025 | ELECTRO MAGNETIC FIELDS | 19 | 42 | 3 |
| 16H45A0224 | RT21026 | ELECTRICAL MACHINES-I | 24 | 40 | 3 |
| 16H45A0224 | RT21027 | THERMAL AND HYDRO LAB | 24 | 49 | 2 |
| 16H45A0224 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 48 | 2 |
| 16H45A0225 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 27 | 27 | 3 |
| 16H45A0225 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 23 | 29 | 3 |
| 16H45A0225 | RT21023 | BASIC ELECTRONICS AND DEVICES | 27 | 39 | 3 |
| 16H45A0225 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 25 | 38 | 3 |
| 16H45A0225 | RT21025 | ELECTRO MAGNETIC FIELDS | 20 | 24 | 3 |
| 16H45A0225 | RT21026 | ELECTRICAL MACHINES-I | 24 | 43 | 3 |
| 16H45A0225 | RT21027 | THERMAL AND HYDRO LAB | 24 | 45 | 2 |
| 16H45A0225 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 40 | 2 |
| 16H45A0226 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 21 | 26 | 3 |
| 16H45A0226 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 23 | 14 | 0 |
| 16H45A0226 | RT21023 | BASIC ELECTRONICS AND DEVICES | 26 | 15 | 0 |
| 16H45A0226 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 24 | 7 | 0 |
| 16H45A0226 | RT21025 | ELECTRO MAGNETIC FIELDS | 19 | 5 | 0 |
| 16H45A0226 | RT21026 | ELECTRICAL MACHINES-I | 24 | 14 | 0 |
| 16H45A0226 | RT21027 | THERMAL AND HYDRO LAB | 24 | 44 | 2 |
| 16H45A0226 | RT21028 | ELECTRICAL CIRCUITS LAB | 20 | 47 | 2 |
| 16H45A0227 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 25 | 36 | 3 |
| 16H45A0227 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 25 | 25 | 3 |
| 16H45A0227 | RT21023 | BASIC ELECTRONICS AND DEVICES | 26 | 53 | 3 |
| 16H45A0227 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 26 | 24 | 3 |
| 16H45A0227 | RT21025 | ELECTRO MAGNETIC FIELDS | 25 | 34 | 3 |
| 16H45A0227 | RT21026 | ELECTRICAL MACHINES-I | 26 | 39 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 16H45A0227 | RT21027 | THERMAL AND HYDRO LAB | 24 | 47 | 2 |
| 16H45A0227 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 49 | 2 |
| 16H45A0228 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 23 | 41 | 3 |
| 16H45A0228 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 24 | 28 | 3 |
| 16H45A0228 | RT21023 | BASIC ELECTRONICS AND DEVICES | 26 | 39 | 3 |
| 16H45A0228 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 20 | 26 | 3 |
| 16H45A0228 | RT21025 | ELECTRO MAGNETIC FIELDS | 21 | 15 | 0 |
| 16H45A0228 | RT21026 | ELECTRICAL MACHINES-I | 25 | 28 | 3 |
| 16H45A0228 | RT21027 | THERMAL AND HYDRO LAB | 24 | 45 | 2 |
| 16H45A0228 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 49 | 2 |
| 16H45A0229 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 21 | 37 | 3 |
| 16H45A0229 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 24 | 32 | 3 |
| 16H45A0229 | RT21023 | BASIC ELECTRONICS AND DEVICES | 25 | 30 | 3 |
| 16H45A0229 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 26 | 30 | 3 |
| 16H45A0229 | RT21025 | ELECTRO MAGNETIC FIELDS | 24 | 38 | 3 |
| 16H45A0229 | RT21026 | ELECTRICAL MACHINES-I | 23 | 50 | 3 |
| 16H45A0229 | RT21027 | THERMAL AND HYDRO LAB | 24 | 48 | 2 |
| 16H45A0229 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 49 | 2 |
| 16H45A0230 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 26 | 34 | 3 |
| 16H45A0230 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 24 | 27 | 3 |
| 16H45A0230 | RT21023 | BASIC ELECTRONICS AND DEVICES | 30 | 31 | 3 |
| 16H45A0230 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 24 | 24 | 3 |
| 16H45A0230 | RT21025 | ELECTRO MAGNETIC FIELDS | 20 | 41 | 3 |
| 16H45A0230 | RT21026 | ELECTRICAL MACHINES-I | 19 | 55 | 3 |
| 16H45A0230 | RT21027 | THERMAL AND HYDRO LAB | 24 | 44 | 2 |
| 16H45A0230 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 45 | 2 |
| 16H45A0231 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 21 | 32 | 3 |
| 16H45A0231 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 22 | 12 | 0 |
| 16H45A0231 | RT21023 | BASIC ELECTRONICS AND DEVICES | 28 | 44 | 3 |
| 16H45A0231 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 26 | 24 | 3 |
| 16H45A0231 | RT21025 | ELECTRO MAGNETIC FIELDS | 20 | 4 | 0 |
| 16H45A0231 | RT21026 | ELECTRICAL MACHINES-I | 22 | 24 | 3 |
| 16H45A0231 | RT21027 | THERMAL AND HYDRO LAB | 24 | 48 | 2 |
| 16H45A0231 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 48 | 2 |
| 16H45A0232 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 26 | 40 | 3 |
| 16H45A0232 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 25 | 25 | 3 |
| 16H45A0232 | RT21023 | BASIC ELECTRONICS AND DEVICES | 26 | 25 | 3 |
| 16H45A0232 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 24 | 24 | 3 |
| 16H45A0232 | RT21025 | ELECTRO MAGNETIC FIELDS | 23 | 13 | 0 |
| 16H45A0232 | RT21026 | ELECTRICAL MACHINES-I | 27 | 34 | 3 |
| 16H45A0232 | RT21027 | THERMAL AND HYDRO LAB | 24 | 50 | 2 |
| 16H45A0232 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 48 | 2 |
| 16H45A0233 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 19 | 24 | 3 |
| 16H45A0233 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 22 | 29 | 3 |
| 16H45A0233 | RT21023 | BASIC ELECTRONICS AND DEVICES | 27 | 31 | 3 |
| 16H45A0233 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 24 | 24 | 3 |
| 16H45A0233 | RT21025 | ELECTRO MAGNETIC FIELDS | 24 | 5 | 0 |
| 16H45A0233 | RT21026 | ELECTRICAL MACHINES-I | 21 | 39 | 3 |
| 16H45A0233 | RT21027 | THERMAL AND HYDRO LAB | 24 | 47 | 2 |
| 16H45A0233 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 45 | 2 |
| 16H45A0234 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 21 | 24 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 16H45A0234 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 23 | 24 | 3 |
| 16H45A0234 | RT21023 | BASIC ELECTRONICS AND DEVICES | 25 | 40 | 3 |
| 16H45A0234 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 22 | 4 | 0 |
| 16H45A0234 | RT21025 | ELECTRO MAGNETIC FIELDS | 20 | 31 | 3 |
| 16H45A0234 | RT21026 | ELECTRICAL MACHINES-I | 20 | 28 | 3 |
| 16H45A0234 | RT21027 | THERMAL AND HYDRO LAB | 24 | 46 | 2 |
| 16H45A0234 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 49 | 2 |
| 16H45A0235 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 22 | 27 | 3 |
| 16H45A0235 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 22 | 12 | 0 |
| 16H45A0235 | RT21023 | BASIC ELECTRONICS AND DEVICES | 26 | 31 | 3 |
| 16H45A0235 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 23 | 24 | 3 |
| 16H45A0235 | RT21025 | ELECTRO MAGNETIC FIELDS | 20 | 4 | 0 |
| 16H45A0235 | RT21026 | ELECTRICAL MACHINES-I | 21 | 7 | 0 |
| 16H45A0235 | RT21027 | THERMAL AND HYDRO LAB | 24 | 48 | 2 |
| 16H45A0235 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 48 | 2 |
| 16H45A0236 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 22 | 39 | 3 |
| 16H45A0236 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 20 | 24 | 3 |
| 16H45A0236 | RT21023 | BASIC ELECTRONICS AND DEVICES | 25 | 27 | 3 |
| 16H45A0236 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 22 | 6 | 0 |
| 16H45A0236 | RT21025 | ELECTRO MAGNETIC FIELDS | 22 | 24 | 3 |
| 16H45A0236 | RT21026 | ELECTRICAL MACHINES-I | 23 | 28 | 3 |
| 16H45A0236 | RT21027 | THERMAL AND HYDRO LAB | 24 | 50 | 2 |
| 16H45A0236 | RT21028 | ELECTRICAL CIRCUITS LAB | 22 | 48 | 2 |
| 16H45A0237 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 23 | 34 | 3 |
| 16H45A0237 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 21 | 33 | 3 |
| 16H45A0237 | RT21023 | BASIC ELECTRONICS AND DEVICES | 27 | 39 | 3 |
| 16H45A0237 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 28 | 41 | 3 |
| 16H45A0237 | RT21025 | ELECTRO MAGNETIC FIELDS | 24 | 33 | 3 |
| 16H45A0237 | RT21026 | ELECTRICAL MACHINES-I | 30 | 53 | 3 |
| 16H45A0237 | RT21027 | THERMAL AND HYDRO LAB | 24 | 45 | 2 |
| 16H45A0237 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 50 | 2 |
| 16H45A0238 | RT21021 | ELECTRICAL CIRCUIT ANALYSIS-II | 24 | 29 | 3 |
| 16H45A0238 | RT21022 | THERMAL AND HYDRO LRIME MOVERS | 20 | 10 | 0 |
| 16H45A0238 | RT21023 | BASIC ELECTRONICS AND DEVICES | 29 | 32 | 3 |
| 16H45A0238 | RT21024 | COMPLEX VARIABLES AND STATISTICAL METHOD | 23 | 4 | 0 |
| 16H45A0238 | RT21025 | ELECTRO MAGNETIC FIELDS | 23 | 17 | 0 |
| 16H45A0238 | RT21026 | ELECTRICAL MACHINES-I | 23 | 30 | 3 |
| 16H45A0238 | RT21027 | THERMAL AND HYDRO LAB | 24 | 47 | 2 |
| 16H45A0238 | RT21028 | ELECTRICAL CIRCUITS LAB | 23 | 48 | 2 |
| 16H45A0301 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 18 | 34 | 3 |
| 16H45A0301 | RT21031 | METALLURGY & MATERIALS SCIENCE | 18 | 24 | 3 |
| 16H45A0301 | RT21032 | MECHANICS OF SOLIDS | 18 | 25 | 3 |
| 16H45A0301 | RT21033 | THERMODYNAMICS | 23 | 10 | 0 |
| 16H45A0301 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 17 | 11 | 0 |
| 16H45A0301 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 30 | 60 | 3 |
| 16H45A0301 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 21 | 42 | 2 |
| 16H45A0301 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 25 | 45 | 2 |
| 16H45A0302 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 21 | 30 | 3 |
| 16H45A0302 | RT21031 | METALLURGY & MATERIALS SCIENCE | 18 | 30 | 3 |
| 16H45A0302 | RT21032 | MECHANICS OF SOLIDS | 19 | 38 | 3 |
| 16H45A0302 | RT21033 | THERMODYNAMICS | 27 | 24 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 16H45A0302 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | 14 | 0 |
| 16H45A0302 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 16 | 39 | 3 |
| 16H45A0302 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 24 | 45 | 2 |
| 16H45A0302 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 43 | 2 |
| 16H45A0303 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 21 | 57 | 3 |
| 16H45A0303 | RT21031 | METALLURGY & MATERIALS SCIENCE | 21 | 12 | 0 |
| 16H45A0303 | RT21032 | MECHANICS OF SOLIDS | 20 | 30 | 3 |
| 16H45A0303 | RT21033 | THERMODYNAMICS | 22 | 42 | 3 |
| 16H45A0303 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 29 | 3 |
| 16H45A0303 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 26 | 58 | 3 |
| 16H45A0303 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 23 | 41 | 2 |
| 16H45A0303 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 45 | 2 |
| 16H45A0304 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 23 | 44 | 3 |
| 16H45A0304 | RT21031 | METALLURGY & MATERIALS SCIENCE | 23 | 24 | 3 |
| 16H45A0304 | RT21032 | MECHANICS OF SOLIDS | 22 | 31 | 3 |
| 16H45A0304 | RT21033 | THERMODYNAMICS | 25 | 50 | 3 |
| 16H45A0304 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 41 | 3 |
| 16H45A0304 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 23 | 60 | 3 |
| 16H45A0304 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 23 | 47 | 2 |
| 16H45A0304 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 46 | 2 |
| 16H45A0305 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 25 | 11 | 0 |
| 16H45A0305 | RT21031 | METALLURGY & MATERIALS SCIENCE | 19 | 24 | 3 |
| 16H45A0305 | RT21032 | MECHANICS OF SOLIDS | 25 | 27 | 3 |
| 16H45A0305 | RT21033 | THERMODYNAMICS | 27 | 10 | 0 |
| 16H45A0305 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 18 | 0 |
| 16H45A0305 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 21 | 54 | 3 |
| 16H45A0305 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 21 | 45 | 2 |
| 16H45A0305 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 25 | 45 | 2 |
| 16H45A0306 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 21 | 32 | 3 |
| 16H45A0306 | RT21031 | METALLURGY & MATERIALS SCIENCE | 23 | 31 | 3 |
| 16H45A0306 | RT21032 | MECHANICS OF SOLIDS | 23 | 33 | 3 |
| 16H45A0306 | RT21033 | THERMODYNAMICS | 27 | 33 | 3 |
| 16H45A0306 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 16 | 0 |
| 16H45A0306 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 21 | 52 | 3 |
| 16H45A0306 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 19 | 40 | 2 |
| 16H45A0306 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 25 | 46 | 2 |
| 16H45A0307 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 27 | 53 | 3 |
| 16H45A0307 | RT21031 | METALLURGY & MATERIALS SCIENCE | 25 | 10 | 0 |
| 16H45A0307 | RT21032 | MECHANICS OF SOLIDS | 28 | 29 | 3 |
| 16H45A0307 | RT21033 | THERMODYNAMICS | 30 | 44 | 3 |
| 16H45A0307 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 24 | 3 |
| 16H45A0307 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 27 | 70 | 3 |
| 16H45A0307 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 24 | 46 | 2 |
| 16H45A0307 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 25 | 46 | 2 |
| 16H45A0308 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 22 | 34 | 3 |
| 16H45A0308 | RT21031 | METALLURGY & MATERIALS SCIENCE | 16 | 49 | 3 |
| 16H45A0308 | RT21032 | MECHANICS OF SOLIDS | 22 | 24 | 3 |
| 16H45A0308 | RT21033 | THERMODYNAMICS | 28 | 34 | 3 |
| 16H45A0308 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 37 | 3 |
| 16H45A0308 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 16 | 41 | 3 |
| 16H45A0308 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 25 | 42 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 16H45A0308 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 25 | 46 | 2 |
| 16H45A0309 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 22 | 38 | 3 |
| 16H45A0309 | RT21031 | METALLURGY & MATERIALS SCIENCE | 26 | 24 | 3 |
| 16H45A0309 | RT21032 | MECHANICS OF SOLIDS | 19 | 40 | 3 |
| 16H45A0309 | RT21033 | THERMODYNAMICS | 26 | 34 | 3 |
| 16H45A0309 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 25 | 3 |
| 16H45A0309 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 27 | 49 | 3 |
| 16H45A0309 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 23 | 42 | 2 |
| 16H45A0309 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 45 | 2 |
| 16H45A0310 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 21 | 28 | 3 |
| 16H45A0310 | RT21031 | METALLURGY & MATERIALS SCIENCE | 24 | 25 | 3 |
| 16H45A0310 | RT21032 | MECHANICS OF SOLIDS | 16 | 47 | 3 |
| 16H45A0310 | RT21033 | THERMODYNAMICS | 24 | 11 | 0 |
| 16H45A0310 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 17 | 12 | 0 |
| 16H45A0310 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 24 | 45 | 3 |
| 16H45A0310 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 22 | 40 | 2 |
| 16H45A0310 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 44 | 2 |
| 16H45A0311 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 21 | 50 | 3 |
| 16H45A0311 | RT21031 | METALLURGY & MATERIALS SCIENCE | 18 | 12 | 0 |
| 16H45A0311 | RT21032 | MECHANICS OF SOLIDS | 27 | 38 | 3 |
| 16H45A0311 | RT21033 | THERMODYNAMICS | 26 | 38 | 3 |
| 16H45A0311 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 24 | 3 |
| 16H45A0311 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 27 | 61 | 3 |
| 16H45A0311 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 24 | 47 | 2 |
| 16H45A0311 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 47 | 2 |
| 16H45A0312 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 21 | 34 | 3 |
| 16H45A0312 | RT21031 | METALLURGY & MATERIALS SCIENCE | 21 | 28 | 3 |
| 16H45A0312 | RT21032 | MECHANICS OF SOLIDS | 19 | 24 | 3 |
| 16H45A0312 | RT21033 | THERMODYNAMICS | 30 | 35 | 3 |
| 16H45A0312 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 37 | 3 |
| 16H45A0312 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 23 | 56 | 3 |
| 16H45A0312 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 25 | 49 | 2 |
| 16H45A0312 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 47 | 2 |
| 16H45A0313 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 27 | 52 | 3 |
| 16H45A0313 | RT21031 | METALLURGY & MATERIALS SCIENCE | 28 | 41 | 3 |
| 16H45A0313 | RT21032 | MECHANICS OF SOLIDS | 25 | 49 | 3 |
| 16H45A0313 | RT21033 | THERMODYNAMICS | 27 | 43 | 3 |
| 16H45A0313 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 51 | 3 |
| 16H45A0313 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 27 | 68 | 3 |
| 16H45A0313 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 25 | 50 | 2 |
| 16H45A0313 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 25 | 49 | 2 |
| 16H45A0314 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 23 | 36 | 3 |
| 16H45A0314 | RT21031 | METALLURGY & MATERIALS SCIENCE | 18 | 36 | 3 |
| 16H45A0314 | RT21032 | MECHANICS OF SOLIDS | 24 | 47 | 3 |
| 16H45A0314 | RT21033 | THERMODYNAMICS | 27 | 40 | 3 |
| 16H45A0314 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 29 | 3 |
| 16H45A0314 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 24 | 53 | 3 |
| 16H45A0314 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 23 | 48 | 2 |
| 16H45A0314 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 24 | 48 | 2 |
| 16H45A0315 | RT21011 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 20 | 42 | 3 |
| 16H45A0315 | RT21031 | METALLURGY & MATERIALS SCIENCE | 23 | 24 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 16H45A0315 | RT21032 | MECHANICS OF SOLIDS | 18 | 28 | 3 |
| 16H45A0315 | RT21033 | THERMODYNAMICS | 26 | 30 | 3 |
| 16H45A0315 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 24 | 3 |
| 16H45A0315 | RT21035 | COMPUTER AIDED ENGINEERING DRAWING PRACT | 21 | 43 | 3 |
| 16H45A0315 | RT21036 | BASIC ELECTRICAL AND ELECTRONICS ENGINEE | 22 | 39 | 2 |
| 16H45A0315 | RT21037 | MECHANICS OF SOLIDS & METALLURGY LAB | 23 | 48 | 2 |
| 16H45A0401 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 30 | 48 | 3 |
| 16H45A0401 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 30 | 46 | 3 |
| 16H45A0401 | RT21042 | DATA STRUCTURES | 29 | 54 | 3 |
| 16H45A0401 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 51 | 3 |
| 16H45A0401 | RT21044 | SIGNALS AND SYSTEMS | 29 | 70 | 3 |
| 16H45A0401 | RT21045 | ELECTRICAL TECHNOLOGY | 30 | 45 | 3 |
| 16H45A0401 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 49 | 2 |
| 16H45A0401 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 50 | 2 |
| 16H45A0402 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 33 | 3 |
| 16H45A0402 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 27 | 65 | 3 |
| 16H45A0402 | RT21042 | DATA STRUCTURES | 30 | 63 | 3 |
| 16H45A0402 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 50 | 3 |
| 16H45A0402 | RT21044 | SIGNALS AND SYSTEMS | 30 | 51 | 3 |
| 16H45A0402 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 56 | 3 |
| 16H45A0402 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 50 | 2 |
| 16H45A0402 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 50 | 2 |
| 16H45A0403 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 36 | 3 |
| 16H45A0403 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 22 | 37 | 3 |
| 16H45A0403 | RT21042 | DATA STRUCTURES | 24 | 45 | 3 |
| 16H45A0403 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 46 | 3 |
| 16H45A0403 | RT21044 | SIGNALS AND SYSTEMS | 26 | 36 | 3 |
| 16H45A0403 | RT21045 | ELECTRICAL TECHNOLOGY | 26 | 39 | 3 |
| 16H45A0403 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 46 | 2 |
| 16H45A0403 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 43 | 2 |
| 16H45A0404 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 33 | 3 |
| 16H45A0404 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 28 | 38 | 3 |
| 16H45A0404 | RT21042 | DATA STRUCTURES | 29 | 39 | 3 |
| 16H45A0404 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 33 | 3 |
| 16H45A0404 | RT21044 | SIGNALS AND SYSTEMS | 23 | 14 | 0 |
| 16H45A0404 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 24 | 3 |
| 16H45A0404 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 48 | 2 |
| 16H45A0404 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 47 | 2 |
| 16H45A0405 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 26 | 3 |
| 16H45A0405 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 25 | 36 | 3 |
| 16H45A0405 | RT21042 | DATA STRUCTURES | 29 | 29 | 3 |
| 16H45A0405 | RT21043 | ENVIRONMENTAL STUDIES | 27 | 49 | 3 |
| 16H45A0405 | RT21044 | SIGNALS AND SYSTEMS | 26 | 63 | 3 |
| 16H45A0405 | RT21045 | ELECTRICAL TECHNOLOGY | 29 | 24 | 3 |
| 16H45A0405 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 47 | 2 |
| 16H45A0405 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 22 | 46 | 2 |
| 16H45A0406 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 26 | 3 |
| 16H45A0406 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 21 | 31 | 3 |
| 16H45A0406 | RT21042 | DATA STRUCTURES | 26 | 51 | 3 |
| 16H45A0406 | RT21043 | ENVIRONMENTAL STUDIES | 25 | 39 | 3 |
| 16H45A0406 | RT21044 | SIGNALS AND SYSTEMS | 20 | 35 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 16H45A0406 | RT21045 | ELECTRICAL TECHNOLOGY | 26 | 24 | 3 |
| 16H45A0406 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 45 | 2 |
| 16H45A0406 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 40 | 2 |
| 16H45A0407 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 47 | 3 |
| 16H45A0407 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 21 | 37 | 3 |
| 16H45A0407 | RT21042 | DATA STRUCTURES | 24 | 46 | 3 |
| 16H45A0407 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 38 | 3 |
| 16H45A0407 | RT21044 | SIGNALS AND SYSTEMS | 23 | 25 | 3 |
| 16H45A0407 | RT21045 | ELECTRICAL TECHNOLOGY | 24 | 39 | 3 |
| 16H45A0407 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 45 | 2 |
| 16H45A0407 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 41 | 2 |
| 16H45A0408 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 24 | 3 |
| 16H45A0408 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 23 | 30 | 3 |
| 16H45A0408 | RT21042 | DATA STRUCTURES | 26 | 31 | 3 |
| 16H45A0408 | RT21043 | ENVIRONMENTAL STUDIES | 23 | 35 | 3 |
| 16H45A0408 | RT21044 | SIGNALS AND SYSTEMS | 20 | 38 | 3 |
| 16H45A0408 | RT21045 | ELECTRICAL TECHNOLOGY | 26 | 29 | 3 |
| 16H45A0408 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 47 | 2 |
| 16H45A0408 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 46 | 2 |
| 16H45A0409 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 28 | 35 | 3 |
| 16H45A0409 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 23 | 37 | 3 |
| 16H45A0409 | RT21042 | DATA STRUCTURES | 28 | 32 | 3 |
| 16H45A0409 | RT21043 | ENVIRONMENTAL STUDIES | 27 | 47 | 3 |
| 16H45A0409 | RT21044 | SIGNALS AND SYSTEMS | 26 | 62 | 3 |
| 16H45A0409 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 24 | 3 |
| 16H45A0409 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 47 | 2 |
| 16H45A0409 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 47 | 2 |
| 16H45A0410 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 30 | 3 |
| 16H45A0410 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 18 | 10 | 0 |
| 16H45A0410 | RT21042 | DATA STRUCTURES | 24 | 38 | 3 |
| 16H45A0410 | RT21043 | ENVIRONMENTAL STUDIES | 30 | 35 | 3 |
| 16H45A0410 | RT21044 | SIGNALS AND SYSTEMS | 17 | 25 | 3 |
| 16H45A0410 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 38 | 3 |
| 16H45A0410 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 45 | 2 |
| 16H45A0410 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 45 | 2 |
| 16H45A0411 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 43 | 3 |
| 16H45A0411 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 25 | 51 | 3 |
| 16H45A0411 | RT21042 | DATA STRUCTURES | 29 | 45 | 3 |
| 16H45A0411 | RT21043 | ENVIRONMENTAL STUDIES | 28 | 50 | 3 |
| 16H45A0411 | RT21044 | SIGNALS AND SYSTEMS | 28 | 70 | 3 |
| 16H45A0411 | RT21045 | ELECTRICAL TECHNOLOGY | 28 | 44 | 3 |
| 16H45A0411 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 49 | 2 |
| 16H45A0411 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 48 | 2 |
| 16H45A0412 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 29 | 40 | 3 |
| 16H45A0412 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 27 | 47 | 3 |
| 16H45A0412 | RT21042 | DATA STRUCTURES | 29 | 36 | 3 |
| 16H45A0412 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 34 | 3 |
| 16H45A0412 | RT21044 | SIGNALS AND SYSTEMS | 25 | 37 | 3 |
| 16H45A0412 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 45 | 3 |
| 16H45A0412 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 49 | 2 |
| 16H45A0412 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 47 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 16H45A0413 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 30 | 45 | 3 |
| 16H45A0413 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 23 | 41 | 3 |
| 16H45A0413 | RT21042 | DATA STRUCTURES | 28 | 32 | 3 |
| 16H45A0413 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 43 | 3 |
| 16H45A0413 | RT21044 | SIGNALS AND SYSTEMS | 25 | 50 | 3 |
| 16H45A0413 | RT21045 | ELECTRICAL TECHNOLOGY | 28 | 33 | 3 |
| 16H45A0413 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 49 | 2 |
| 16H45A0413 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 47 | 2 |
| 16H45A0414 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 30 | 38 | 3 |
| 16H45A0414 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 22 | 27 | 3 |
| 16H45A0414 | RT21042 | DATA STRUCTURES | 29 | 67 | 3 |
| 16H45A0414 | RT21043 | ENVIRONMENTAL STUDIES | 25 | 44 | 3 |
| 16H45A0414 | RT21044 | SIGNALS AND SYSTEMS | 24 | 57 | 3 |
| 16H45A0414 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 48 | 3 |
| 16H45A0414 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 49 | 2 |
| 16H45A0414 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 50 | 2 |
| 16H45A0415 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 43 | 3 |
| 16H45A0415 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 20 | 36 | 3 |
| 16H45A0415 | RT21042 | DATA STRUCTURES | 26 | 35 | 3 |
| 16H45A0415 | RT21043 | ENVIRONMENTAL STUDIES | 23 | 30 | 3 |
| 16H45A0415 | RT21044 | SIGNALS AND SYSTEMS | 19 | 36 | 3 |
| 16H45A0415 | RT21045 | ELECTRICAL TECHNOLOGY | 28 | 39 | 3 |
| 16H45A0415 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 21 | 44 | 2 |
| 16H45A0415 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 21 | 46 | 2 |
| 16H45A0416 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 24 | 3 |
| 16H45A0416 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 22 | 40 | 3 |
| 16H45A0416 | RT21042 | DATA STRUCTURES | 23 | 34 | 3 |
| 16H45A0416 | RT21043 | ENVIRONMENTAL STUDIES | 27 | 24 | 3 |
| 16H45A0416 | RT21044 | SIGNALS AND SYSTEMS | 17 | 14 | 0 |
| 16H45A0416 | RT21045 | ELECTRICAL TECHNOLOGY | 28 | 29 | 3 |
| 16H45A0416 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 48 | 2 |
| 16H45A0416 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 24 | 47 | 2 |
| 16H45A0417 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 25 | 3 |
| 16H45A0417 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 15 | 14 | 0 |
| 16H45A0417 | RT21042 | DATA STRUCTURES | 11 | 3 | 0 |
| 16H45A0417 | RT21043 | ENVIRONMENTAL STUDIES | 20 | 7 | 0 |
| 16H45A0417 | RT21044 | SIGNALS AND SYSTEMS | 7 | 0 | 0 |
| 16H45A0417 | RT21045 | ELECTRICAL TECHNOLOGY | 14 | 15 | 0 |
| 16H45A0417 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 19 | 36 | 2 |
| 16H45A0417 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 16 | 30 | 2 |
| 16H45A0418 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 15 | 18 | 0 |
| 16H45A0418 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 17 | 3 | 0 |
| 16H45A0418 | RT21042 | DATA STRUCTURES | 12 | 24 | 0 |
| 16H45A0418 | RT21043 | ENVIRONMENTAL STUDIES | 18 | 10 | 0 |
| 16H45A0418 | RT21044 | SIGNALS AND SYSTEMS | 14 | 13 | 0 |
| 16H45A0418 | RT21045 | ELECTRICAL TECHNOLOGY | 19 | 5 | 0 |
| 16H45A0418 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 21 | 43 | 2 |
| 16H45A0418 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 17 | 45 | 2 |
| 16H45A0419 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 41 | 3 |
| 16H45A0419 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 26 | 36 | 3 |
| 16H45A0419 | RT21042 | DATA STRUCTURES | 19 | 36 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 16H45A0419 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 27 | 3 |
| 16H45A0419 | RT21044 | SIGNALS AND SYSTEMS | 18 | 42 | 3 |
| 16H45A0419 | RT21045 | ELECTRICAL TECHNOLOGY | 24 | 33 | 3 |
| 16H45A0419 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 48 | 2 |
| 16H45A0419 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 22 | 47 | 2 |
| 16H45A0420 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 24 | 3 |
| 16H45A0420 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 22 | 29 | 3 |
| 16H45A0420 | RT21042 | DATA STRUCTURES | 21 | 29 | 3 |
| 16H45A0420 | RT21043 | ENVIRONMENTAL STUDIES | 27 | 30 | 3 |
| 16H45A0420 | RT21044 | SIGNALS AND SYSTEMS | 17 | 12 | 0 |
| 16H45A0420 | RT21045 | ELECTRICAL TECHNOLOGY | 23 | 24 | 3 |
| 16H45A0420 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 46 | 2 |
| 16H45A0420 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 40 | 2 |
| 16H45A0421 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 26 | 3 |
| 16H45A0421 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 23 | 37 | 3 |
| 16H45A0421 | RT21042 | DATA STRUCTURES | 23 | 30 | 3 |
| 16H45A0421 | RT21043 | ENVIRONMENTAL STUDIES | 22 | 27 | 3 |
| 16H45A0421 | RT21044 | SIGNALS AND SYSTEMS | 21 | 50 | 3 |
| 16H45A0421 | RT21045 | ELECTRICAL TECHNOLOGY | 25 | 15 | 0 |
| 16H45A0421 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 47 | 2 |
| 16H45A0421 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 42 | 2 |
| 16H45A0422 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 29 | 3 |
| 16H45A0422 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 19 | 9 | 0 |
| 16H45A0422 | RT21042 | DATA STRUCTURES | 14 | 33 | 3 |
| 16H45A0422 | RT21043 | ENVIRONMENTAL STUDIES | 23 | 29 | 3 |
| 16H45A0422 | RT21044 | SIGNALS AND SYSTEMS | 16 | 0 | 0 |
| 16H45A0422 | RT21045 | ELECTRICAL TECHNOLOGY | 21 | 26 | 3 |
| 16H45A0422 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 43 | 2 |
| 16H45A0422 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 20 | 42 | 2 |
| 16H45A0423 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 19 | 30 | 3 |
| 16H45A0423 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 22 | 46 | 3 |
| 16H45A0423 | RT21042 | DATA STRUCTURES | 19 | 35 | 3 |
| 16H45A0423 | RT21043 | ENVIRONMENTAL STUDIES | 26 | 34 | 3 |
| 16H45A0423 | RT21044 | SIGNALS AND SYSTEMS | 16 | 45 | 3 |
| 16H45A0423 | RT21045 | ELECTRICAL TECHNOLOGY | 27 | 36 | 3 |
| 16H45A0423 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 46 | 2 |
| 16H45A0423 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 21 | 46 | 2 |
| 16H45A0424 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 26 | 24 | 3 |
| 16H45A0424 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 26 | 26 | 3 |
| 16H45A0424 | RT21042 | DATA STRUCTURES | 28 | 29 | 3 |
| 16H45A0424 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 14 | 0 |
| 16H45A0424 | RT21044 | SIGNALS AND SYSTEMS | 21 | 24 | 3 |
| 16H45A0424 | RT21045 | ELECTRICAL TECHNOLOGY | 25 | 31 | 3 |
| 16H45A0424 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 23 | 48 | 2 |
| 16H45A0424 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 23 | 48 | 2 |
| 16H45A0425 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 24 | 28 | 3 |
| 16H45A0425 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 25 | 33 | 3 |
| 16H45A0425 | RT21042 | DATA STRUCTURES | 25 | 16 | 0 |
| 16H45A0425 | RT21043 | ENVIRONMENTAL STUDIES | 28 | 31 | 3 |
| 16H45A0425 | RT21044 | SIGNALS AND SYSTEMS | 16 | 37 | 3 |
| 16H45A0425 | RT21045 | ELECTRICAL TECHNOLOGY | 28 | 24 | 3 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|---|---|---|---|---|---|
| 16H45A0425 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 24 | 48 | 2 |
| 16H45A0425 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 20 | 48 | 2 |
| 16H45A0426 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 12 | 0 |
| 16H45A0426 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 17 | 9 | 0 |
| 16H45A0426 | RT21042 | DATA STRUCTURES | 18 | 33 | 3 |
| 16H45A0426 | RT21043 | ENVIRONMENTAL STUDIES | 21 | 34 | 3 |
| 16H45A0426 | RT21044 | SIGNALS AND SYSTEMS | 18 | 9 | 0 |
| 16H45A0426 | RT21045 | ELECTRICAL TECHNOLOGY | 20 | 24 | 3 |
| 16H45A0426 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 22 | 43 | 2 |
| 16H45A0426 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 20 | 40 | 2 |
| 16H45A0427 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 27 | 46 | 3 |
| 16H45A0427 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 28 | 48 | 3 |
| 16H45A0427 | RT21042 | DATA STRUCTURES | 26 | 54 | 3 |
| 16H45A0427 | RT21043 | ENVIRONMENTAL STUDIES | 29 | 39 | 3 |
| 16H45A0427 | RT21044 | SIGNALS AND SYSTEMS | 29 | 56 | 3 |
| 16H45A0427 | RT21045 | ELECTRICAL TECHNOLOGY | 28 | 44 | 3 |
| 16H45A0427 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 25 | 49 | 2 |
| 16H45A0427 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 25 | 49 | 2 |
| 16H45A0428 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 25 | 11 | 0 |
| 16H45A0428 | RT21041 | ELECTRONIC DEVICES AND CIRCUITS | 12 | 24 | 0 |
| 16H45A0428 | RT21042 | DATA STRUCTURES | 13 | 14 | 0 |
| 16H45A0428 | RT21043 | ENVIRONMENTAL STUDIES | 20 | 15 | 0 |
| 16H45A0428 | RT21044 | SIGNALS AND SYSTEMS | 13 | 5 | 0 |
| 16H45A0428 | RT21045 | ELECTRICAL TECHNOLOGY | 22 | 10 | 0 |
| 16H45A0428 | RT21046 | ELECTRONIC DEVICES AND CIRCUITS LAB | 19 | 41 | 2 |
| 16H45A0428 | RT21047 | NETWORKS & ELECTRICAL TECHNOLOGY LAB | 19 | 40 | 2 |
| 16H45A0501 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 19 | 7 | 0 |
| 16H45A0501 | RT21042 | DATA STRUCTURES | 22 | 16 | 0 |
| 16H45A0501 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 19 | 17 | 0 |
| 16H45A0501 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 19 | 26 | 3 |
| 16H45A0501 | RT21053 | DIGITAL LOGIC DESIGN | 20 | 6 | 0 |
| 16H45A0501 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 22 | 38 | 2 |
| 16H45A0501 | RT21055 | DATA STRUCTURES LAB | 19 | 30 | 2 |
| 16H45A0501 | RT21056 | DIGITAL LOGIC DESIGN LAB | 17 | 43 | 2 |
| 16H45A0501 | RT21057 | SEMINAR | 48 | 0 | 1 |
| 16H45A0502 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 18 | 8 | 0 |
| 16H45A0502 | RT21042 | DATA STRUCTURES | 22 | 26 | 3 |
| 16H45A0502 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 22 | 24 | 3 |
| 16H45A0502 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 25 | 7 | 0 |
| 16H45A0502 | RT21053 | DIGITAL LOGIC DESIGN | 17 | 19 | 0 |
| 16H45A0502 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 40 | 2 |
| 16H45A0502 | RT21055 | DATA STRUCTURES LAB | 23 | 27 | 2 |
| 16H45A0502 | RT21056 | DIGITAL LOGIC DESIGN LAB | 17 | 45 | 2 |
| 16H45A0502 | RT21057 | SEMINAR | 45 | 0 | 1 |
| 16H45A0503 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 22 | 18 | 0 |
| 16H45A0503 | RT21042 | DATA STRUCTURES | 27 | 30 | 3 |
| 16H45A0503 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 22 | 57 | 3 |
| 16H45A0503 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 21 | 13 | 0 |
| 16H45A0503 | RT21053 | DIGITAL LOGIC DESIGN | 18 | 33 | 3 |
| 16H45A0503 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 24 | 46 | 2 |
| 16H45A0503 | RT21055 | DATA STRUCTURES LAB | 25 | 49 | 2 |

| Htno | Subcode | Subname | Internal | External | CREDITS |
|------|---------|---------|----------|----------|---------|
| 16H45A0503 | RT21056 | DIGITAL LOGIC DESIGN LAB | 15 | 43 | 2 |
| 16H45A0503 | RT21057 | SEMINAR | 45 | 0 | 1 |
| 16H45A0504 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 23 | 36 | 3 |
| 16H45A0504 | RT21042 | DATA STRUCTURES | 24 | 12 | 0 |
| 16H45A0504 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 21 | 10 | 0 |
| 16H45A0504 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 20 | 24 | 3 |
| 16H45A0504 | RT21053 | DIGITAL LOGIC DESIGN | 22 | 33 | 3 |
| 16H45A0504 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 46 | 2 |
| 16H45A0504 | RT21055 | DATA STRUCTURES LAB | 24 | 42 | 2 |
| 16H45A0504 | RT21056 | DIGITAL LOGIC DESIGN LAB | 13 | 43 | 2 |
| 16H45A0504 | RT21057 | SEMINAR | 30 | 0 | 1 |
| 16H45A0505 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 15 | -1 | 0 |
| 16H45A0505 | RT21042 | DATA STRUCTURES | 13 | -1 | 0 |
| 16H45A0505 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 14 | -1 | 0 |
| 16H45A0505 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 17 | -1 | 0 |
| 16H45A0505 | RT21053 | DIGITAL LOGIC DESIGN | 7 | -1 | 0 |
| 16H45A0505 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 14 | -1 | 0 |
| 16H45A0505 | RT21055 | DATA STRUCTURES LAB | 14 | -1 | 0 |
| 16H45A0505 | RT21056 | DIGITAL LOGIC DESIGN LAB | 13 | -1 | 0 |
| 16H45A0505 | RT21057 | SEMINAR | 21 | 0 | 1 |
| 16H45A0506 | RT21034 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | 24 | 3 |
| 16H45A0506 | RT21042 | DATA STRUCTURES | 21 | 26 | 3 |
| 16H45A0506 | RT21051 | OBJECT ORIENTED PROGRAMMING THROUGH C++ | 21 | 26 | 3 |
| 16H45A0506 | RT21052 | MATHEMATICAL FOUNDATIONS OF COMLUTER SCI | 16 | 10 | 0 |
| 16H45A0506 | RT21053 | DIGITAL LOGIC DESIGN | 14 | 29 | 3 |
| 16H45A0506 | RT21054 | OBJECT ORIENTED PROGRAMMING LAB | 23 | 42 | 2 |
| 16H45A0506 | RT21055 | DATA STRUCTURES LAB | 24 | 49 | 2 |
| 16H45A0506 | RT21056 | DIGITAL LOGIC DESIGN LAB | 19 | 45 | 2 |
| 16H45A0506 | RT21057 | SEMINAR | 45 | 0 | 1 |

**Note:1)For Recounting/Revaluation/Challenge By Revaluation Apply through WWW.JNTUKEXAMS.INFO only )

**NOTE:2 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 13-02-2017]

**NOTE:3 [Please inform to the students enter these subject codes for applying Recounting/Revaluation/Challenge By Revaluation ]

Date:03-02-2017

Controller of Examinations