

AWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for IV B.Tech II Semester [R13/R10] Regular/Supplementary Examinations April-2018 College: S R K INST. OF TECHNOLOGY, ENIKEPADU, VIJAYAWADA:X4

Htno Subcode Subname Internal External Credits 10X41A0452 R4204A TV ENGINEERING 17 19 0 118H1A0408 R42049 REAL TIME OPERATING SYSTEMS (COMMON TO ECE 16 0 11X41A0304 R42039 POWER PLANT ENGINEERING 20 14 n 11X41A0344 R42031 INTERACTIVE COMPUTER GRAPHICS 20 0 -1 11X41A0442 R42041 CELLULAR AND MOBILE COMMUNICATIONS 5 8 0 E- COMMERCE (COMMON TO CSE & IT) 11X41A1217 R4205G 20 17 0 11X41A1234 R42121 SOFTWARE PROJECT MANAGEMENT 15 -1 0 12X41A0166 R42013 GROUND WATER DEVELOPMENT AND MANAGEMENT 0 0 12X41A0166 R42019 ADVANCED STRUCTURAL ANALYSIS 10 -1 0 12X41A0173 R42019 ADVANCED STRUCTURAL ANALYSIS -1 17 0 12X41A0184 R42011 **ESTIMATION SPECIFICATIONS & CONTRACTS** 23 37 4 12X41A0184 R42015 WATER SHED MANAGEMENT 40 4 12X41A0196 R42013 GROUND WATER DEVELOPMENT AND MANAGEMENT 11 -1 ብ 12X41A0196 R42019 ADVANCED STRUCTURAL ANALYSIS 12 0 -1 12X41A0323 RT42031 PRODUCTION PLANNING AND CONTROL 21 15 0 12X41A0323 RT42032 GREEN ENGINEERING SYSTEMS 14 0 0 12X41A0323 RT42033D POWER PLANT ENGINEERING 19 3 0 12X41A0323 RT42034A NON DESTRUCTIVE EVALUATION 13 5 0 12X41A0325 R42031 INTERACTIVE COMPUTER GRAPHICS 14 -1 0 12X41A0325 R42034 **AUTOMATION IN MANUFACTURING** 12 -1 0 R42039 12X41A0325 POWER PLANT ENGINEERING 17 -1 0 12X41A0325 R4203A PRODUCTION PLANNING AND CONTROL 11 -1 0 12X41A0431 R42047 WIRELESS SENSOR NETWORKS (COMMON TO ECE & E 17 33 4 12X41A0460 R42041 CELLULAR AND MOBILE COMMUNICATIONS 17 -1 0 12X41A0582 R4205B MULTIMEDIA & APPLICATION DEVELOPMENT (COMMO 14 16 0 13131A1274 AR13126 FREE OPEN SOURCE SOFTWARE(FOSS) LAB 23 44 2 13131A1274 AR13127 SEMINAR 48 0 1 13131A1274 RT42051 DISTRIBUTED SYSTEMS 26 43 3 13131A1274 RT42052 MANAGEMENT SCIENCE 24 39 3 13131A1274 RT42053A **HUMAN COMPUTER INTERACTION** 25 43 3 RT42121 13131A1274 MATHEMATICAL OPIMIZATION 27 26 3 13131A1274 RT42122 **PROJECT** 9 57 135 13X41A0177 RT42011 **ESTIMATING SPECIFICATIONS & CONTRACTS** 13 38 3 13X41A0177 RT42012D 3 GROUND WATER DEVELOPMENT AND MANAGEMENT 5 41 13X41A0177 RT42013D WATER SHED MANAGEMENT 13 34 3 13X41A0177 RT42014C REPAIR AND REHABILITATION OF STRUCTURES 3 17 25 13X41A0177 RT42015 PROJECT WORK 50 120 9 13X41A01A9 RT42011 3 ESTIMATING SPECIFICATIONS & CONTRACTS 23 38 13X41A01B3 RT42011 **ESTIMATING SPECIFICATIONS & CONTRACTS** 24 3 35 13X41A0202 RT42021 DIGITAL CONTROL SYSTEMS 25 60 3 13X41A0202 RT42022A ADVANCED CONTROL SYSTEMS 25 29 3 13X41A0202 RT42023A **ELECTRIC POWER QUALITY** 3 25 49 13X41A0202 RT42024A OOPS THROUGH JAVA 3 25 0 GY 52 S.R.K. INSTITUTE OF 13X41A0202 RT42025 **PROJECT** ENIKEPADU 59 135 9

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|--------------|---|----------|----------|---------|
| 13X41A0217 | RT42022C | SPECIAL ELECTRICAL MACHINES | 23 | 35 | 3 |
| 13X41A0236 | RT42021 | DIGITAL CONTROL SYSTEMS | 16 | 42 | 3 |
| 13X41A0236 | RT42022C | SPECIAL ELECTRICAL MACHINES | 18 | 8 | 0 |
| 13X41A0236 | RT42023C | FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI | 16 | -1 | 0 |
| 13X41A0236 | RT42024A | OOPS THROUGH JAVA | 18 | 3 | 0 |
| 13X41A0301 | RT42033D | POWER PLANT ENGINEERING | 24 | 8 | 0 |
| 13X41A0303 | RT42033D | POWER PLANT ENGINEERING | 18 | 6 | 0 |
| 13X41A0316 | RT42033D | POWER PLANT ENGINEERING | 21 | 9 | 0 |
| 13X41A0320 | RT42031 | PRODUCTION PLANNING AND CONTROL | 22 | -1 | 0 |
| 13X41A0320 | RT42034A | NON DESTRUCTIVE EVALUATION | 16 | 5 | 0 |
| 13X41A0326 | RT42031 | PRODUCTION PLANNING AND CONTROL | 8 | 14 | 0 |
| 13X41A0326 | RT42033D | POWER PLANT ENGINEERING | 5 | -1 | 0 |
| 13X41A0341 | RT42031 | PRODUCTION PLANNING AND CONTROL | 5 | 10 | 0 |
| 13X41A0341 | RT42032 | GREEN ENGINEERING SYSTEMS | 17 | 35 | 3 |
| 13X41A0341 | RT42033D | POWER PLANT ENGINEERING | 19 | -1 | 0 |
| 13X41A0341 | RT42034A | NON DESTRUCTIVE EVALUATION | 18 | 31 | 3 |
| 13X41A0347 | RT42034A | NON DESTRUCTIVE EVALUATION | 19 | 25 | 3 |
| 13X41A0360 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | -1 | 0 |
| 13X41A0360 | RT42032 | GREEN ENGINEERING SYSTEMS | 16 | -1 | 0 |
| 13X41A0360 | RT42033D | POWER PLANT ENGINEERING | 19 | 7 | 0 |
| 13X41A0360 | RT42034A | NON DESTRUCTIVE EVALUATION | 18 | -1 | 0 |
| 13X41A0444 | RT42041 | CELLULAR MOBILE COMMUNICATION | 16 | 28 | 3 |
| 13X41A0444 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 16 | 32 | 3 |
| 13X41A0444 | RT42043C | EMBEDDED SYSTEMS | 17 | 28 | 3 |
| 13X41A0444 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 23 | 12 | 0 |
| 13X41A0444 | RT42045 | PROJECT & SEMINAR | 38 | 115 | 9 |
| 13X41A0463 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 16 | 9 | 0 |
| 13X41A0464 | RT42041 | CELLULAR MOBILE COMMUNICATION | 7 | 19 | 0 |
| 13X41A0464 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 16 | -1 | 0 |
| 13X41A0465 | RT42041 | CELLULAR MOBILE COMMUNICATION | 12 | 14 | 0 |
| 13X41A0465 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 16 | 13 | 0 |
| 13X41A0465 | RT42043C | EMBEDDED SYSTEMS | 15 | 4 | 0 |
| 13X41A0465 | RT42044A | WIRELESS SENSORS AND NETWORKS | 13 | 33 | 3 |
| 13X41A0486 | RT42041 | CELLULAR MOBILE COMMUNICATION | 13 | -1 | 0 |
| 13X41A0511 | RT42051 | DISTRIBUTED SYSTEMS | 17 | 11 | 0 |
| 13X41A0571 | RT42043E | CLOUD COMPUTING | 24 | -1 | 0 |
| 13X41A0591 | RT42043E | CLOUD COMPUTING | 22 | 6 | 0 |
| 13X41A0591 | RT42051 | DISTRIBUTED SYSTEMS | 16 | 8 | 0 |
| 13X41A0591 | RT42053A | HUMAN COMPUTER INTERACTION | 16 | 7 | 0 |
| 13X45A0202 | R42025 | NON CONVENTIONAL SOURCES OF ENERGY | 21 | -1 | 0 |
| 13X45A0202 | R42028 | OOPS THROUGH JAVA | 14 | -1 | 0 |
| 13X45A0206 | R42028 | OOPS THROUGH JAVA | 8 | -1 | 0 |
| 14X41A0101 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 25 | 48 | 3 |
| 14X41A0101 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 24 | 44 | 3 |
| 14X41A0101 | RT42013D | WATER SHED MANAGEMENT | 26 | 53 | 3 |
| 14X41A0101 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 24 | 57 | 3 |
| 14X41A0101 | RT42015 | PROJECT WORK | 60 | 136 | 9 |
| 14X41A0102 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 26 | 27 | 3 |
| 14X41A0102 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 23 | 42 | 3 |
| 14X41A0102 | RT42013D | WATER SHED MANAGEMENT R.K. INSTITUTE OF TECHNOL | | 46 | 3 |
| | 7.17 1201010 | ENIKEPADU. | P = 40-1 | 40 | Ÿ |

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| 14X41A0102 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 23 | 28 | 3 |
| 14X41A0102 | RT42015 | PROJECT WORK | 60 | 135 | 9 |
| 14X41A0103 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 25 | 44 | 3 |
| 14X41A0103 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 21 | 48 | 3 |
| 14X41A0103 | RT42013D | WATER SHED MANAGEMENT | 28 | 58 | 3 |
| 14X41A0103 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 19 | 36 | 3 |
| 14X41A0103 | RT42015 | PROJECT WORK | 58 | 135 | 9 |
| 14X41A0104 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 25 | 37 | 3 |
| 14X41A0104 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 21 | 38 | 3 |
| 14X41A0104 | RT42013D | WATER SHED MANAGEMENT | 27 | 49 | 3 |
| 14X41A0104 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 22 | 27 | 3 |
| 14X41A0104 | RT42015 | PROJECT WORK | 56 | 133 | 9 |
| 14X41A0105 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 24 | 57 | 3 |
| 14X41A0105 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 22 | 47 | 3 |
| 14X41A0105 | RT42013D | WATER SHED MANAGEMENT | 28 | 44 | 3 |
| 14X41A0105 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 27 | 49 | 3 |
| 14X41A0105 | RT42015 | PROJECT WORK | 60 | 136 | 9 |
| 14X41A0106 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 25 | 44 | 3 |
| 14X41A0106 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 23 | 52 | 3 |
| 14X41A0106 | RT42013D | WATER SHED MANAGEMENT | 26 | 51 | 3 |
| 14X41A0106 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 26 | 36 | 3 |
| 14X41A0106 | RT42015 | PROJECT WORK | 60 | 136 | 9 |
| 14X41A0107 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 23 | 51 | 3 |
| 14X41A0107 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 22 | 46 | 3 |
| 14X41A0107 | RT42012D | WATER SHED MANAGEMENT | 28 | 53 | 3 |
| 14X41A0107 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 29 | 38 | 3 |
| 14X41A0107 | RT42015 | PROJECT WORK | 55 | 134 | 9 |
| 14X41A0108 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 21 | 33 | 3 |
| 14X41A0108 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 16 | 44 | 3 |
| 14X41A0108 | RT42013D | WATER SHED MANAGEMENT | 25 | 53 | 3 |
| 14X41A0108 | RT42014C | | 23 | 31 | 3 |
| 14X41A0108 | RT42015 | PROJECT WORK | 52 | 133 | 9 |
| 14X41A0109 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 21 | 38 | 3 |
| 14X41A0109 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 20 | 45 | 3 |
| 14X41A0109 | RT42012D | WATER SHED MANAGEMENT | 24 | 40 | 3 |
| 14X41A0109 | RT42013D | REPAIR AND REHABILITATION OF STRUCTURES | 22 | 28 | 3 |
| 14X41A0109 | RT42014C | PROJECT WORK | 55 | 130 | 9 |
| | | | | | |
| 14X41A0111 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 21 | 19 | 0 |
| 14X41A0111 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 20 | 38 | 3 |
| 14X41A0111 | RT42013D | WATER SHED MANAGEMENT | 21 | 43 | 3 |
| 14X41A0111 | RT42014C | | 25 | 28 | 3 |
| 14X41A0111 | RT42015 | PROJECT WORK | 58 | 128 | 9 |
| 14X41A0112 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 18 | 32 | 3 |
| 14X41A0112 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 20 | 40 | 3 |
| 14X41A0112 | RT42013D | WATER SHED MANAGEMENT | 19 | 36 | 3 |
| 14X41A0112 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 22 | 38 | 3 |
| 14X41A0112 | RT42015 | PROJECT WORK | 50 | 126 | 9 |
| 14X41A0113 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 19 | 41 | 3 |
| 14X41A0113 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENTECH | NOLOGY | 40 | 3 |
| 14X41A0113 | RT42013D | WATER SHED MANAGEMENT ENIKEPADU. | 26 | 43 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|---|----------|----------|---------|
| 14X41A0113 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 23 | 34 | 3 |
| 14X41A0113 | RT42015 | PROJECT WORK | 57 | 130 | 9 |
| 14X41A0114 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 20 | 40 | 3 |
| 14X41A0114 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 19 | 40 | 3 |
| 14X41A0114 | RT42013D | WATER SHED MANAGEMENT | 25 | 36 | 3 |
| 14X41A0114 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 18 | 19 | 0 |
| 14X41A0114 | RT42015 | PROJECT WORK | 53 | 130 | 9 |
| 14X41A0115 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 17 | 37 | 3 |
| 14X41A0115 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 17 | 44 | 3 |
| 14X41A0115 | RT42013D | WATER SHED MANAGEMENT | 25 | 48 | 3 |
| 14X41A0115 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 25 | 25 | 3 |
| 14X41A0115 | RT42015 | PROJECT WORK | 51 | 130 | 9 |
| 14X41A0116 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 20 | 34 | 3 |
| 14X41A0116 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 18 | 42 | 3 |
| 14X41A0116 | RT42013D | WATER SHED MANAGEMENT | 22 | 38 | 3 |
| 14X41A0116 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 25 | 35 | 3 |
| 14X41A0116 | RT42015 | PROJECT WORK | 51 | 128 | 9 |
| 14X41A0117 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 21 | 51 | 3 |
| 14X41A0117 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 21 | 36 | 3 |
| 14X41A0117 | RT42013D | WATER SHED MANAGEMENT | 21 | 46 | 3 |
| 14X41A0117 | RT42013D | REPAIR AND REHABILITATION OF STRUCTURES | 22 | 34 | 3 |
| 14X41A0117 | RT42014C | PROJECT WORK | 58 | 130 | 9 |
| 14X41A0118 | RT42013 | - AMAGENETING | | | 5 |
| 14X41A0118 | RT42011D | ESTIMATING SPECIFICATIONS & CONTRACTS | 20 | 29 | 3 |
| 14X41A0118 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 19 | 38 | 3 |
| 14X41A0118 | RT42013D | WATER SHED MANAGEMENT | 20 | 42 | 3 |
| 14X41A0118 | | REPAIR AND REHABILITATION OF STRUCTURES | 20 | 37 | 3 |
| | RT42015 | PROJECT WORK | 53 | 132 | 9 |
| 14X41A0120 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 15 | 25 | 3 |
| 14X41A0120 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 16 | 27 | 3 |
| 14X41A0120 | RT42013D | WATER SHED MANAGEMENT | 24 | 35 | 3 |
| 14X41A0120 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 22 | 8 | 0 |
| 14X41A0120 | RT42015 | PROJECT WORK | 55 | 125 | 9 |
| 14X41A0121 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 21 | 34 | 3 |
| 14X41A0121 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 15 | 39 | 3 |
| 14X41A0121 | RT42013D | WATER SHED MANAGEMENT | 20 | 38 | 3 |
| 14X41A0121 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 27 | 43 | 3 |
| 14X41A0121 | RT42015 | PROJECT WORK | 55 | 132 | 9 |
| 14X41A0122 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 23 | 27 | 3 |
| 14X41A0122 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 17 | 37 | 3 |
| 14X41A0122 | RT42013D | WATER SHED MANAGEMENT | 23 | 47 | 3 |
| 14X41A0122 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 23 | 35 | 3 |
| 14X41A0122 | RT42015 | PROJECT WORK | 55 | 128 | 9 |
| 14X41A0123 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 25 | 45 | 3 |
| 14X41A0123 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 22 | 58 | 3 |
| 14X41A0123 | RT42013D | WATER SHED MANAGEMENT | 29 | 55 | 3 |
| 14X41A0123 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 28 | 46 | 3 |
| 14X41A0123 | RT42015 | PROJECT WORK | 59 | 135 | 9 |
| 14X41A0124 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 26 | 34 | 3 |
| 14X41A0124 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT WATER SHED MANAGEMENT | 20gy | 46 | 3 |
| 14X41A0124 | RT42013D | WATER SHED MANAGEMENT FNIKEPADU. | 25 | 51 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|--------------------------|----------|---|----------|----------|---------|
| 14X41A0124 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 27 | 38 | 3 |
| 14X41A0124 | RT42015 | PROJECT WORK | 60 | 130 | 9 |
| 14X41A0125 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 24 | 48 | 3 |
| 14X41A0125 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 22 | 49 | 3 |
| 14X41A0125 | RT42013D | WATER SHED MANAGEMENT | 25 | 50 | 3 |
| 14X41A0125 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 23 | 48 | 3 |
| 14X41A0125 | RT42015 | PROJECT WORK | 59 | 135 | 9 |
| 14X41A0126 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 20 | 26 | 3 |
| 14X41A0126 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 17 | 46 | 3 |
| 14X41A0126 | RT42013D | WATER SHED MANAGEMENT | 20 | 62 | 3 |
| 14X41A0126 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 17 | 49 | 3 |
| 14X41A0126 | RT42015 | PROJECT WORK | 50 | 125 | 9 |
| 14X41A0127 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 21 | 38 | 3 |
| 14X41A0127 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 15 | 39 | 3 |
| 14X41A0127 | RT42013D | WATER SHED MANAGEMENT | 17 | 56 | 3 |
| 14X41A0127 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 24 | 39 | 3 |
| 14X41A0127 | RT42015 | PROJECT WORK | 60 | 133 | 9 |
| 14X41A0128 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 22 | 46 | 3 |
| 14X41A0128 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 20 | 44 | 3 |
| 14X41A0128 | RT42013D | WATER SHED MANAGEMENT | 26 | 44 | 3 |
| 14X41A0128 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 26 | 39 | 3 |
| 14X41A0128 | RT42015 | PROJECT WORK | 56 | 135 | 9 |
| 14X41A0129 | RT42013 | ESTIMATING SPECIFICATIONS & CONTRACTS | 21 | 40 | 3 |
| 14X41A0129 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 16 | 42 | 3 |
| 14X41A0129 | RT42012D | WATER SHED MANAGEMENT | 20 | 50 | 3 |
| 14X41A0129 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 21 | 43 | |
| 14X41A0129 | RT42014C | PROJECT WORK | 51 | 125 | 9 |
| 14X41A0131 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | | | 3 |
| 14X41A0131 | RT42011 | | 23 | 41 | J. C. |
| | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 21 | 46 | 3 |
| 14X41A0131 14X41A0131 | | WATER SHED MANAGEMENT | 22 | 49 | 3 |
| | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 27 | 50 | 3 |
| 14X41A0131 | RT42015 | PROJECT WORK | 59 | 133 | 9 |
| 14X41A0132 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 22 | 40 | 3 |
| 14X41A0132 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 20 | 42 | 3 |
| 14X41A0132 | RT42013D | WATER SHED MANAGEMENT | 19 | 39 | 3 |
| 14X41A0132 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 25 | 25 | 3 |
| 14X41A0132 | RT42015 | PROJECT WORK | 56 | 125 | 9 |
| 14X41A0133 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 19 | 24 | 3 |
| 14X41A0133 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 19 | 36 | 3 |
| 14X41A0133 | RT42013D | WATER SHED MANAGEMENT | 20 | 45 | 3 |
| 14X41A0133 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 18 | 10 | 0 |
| 14X41A0133 | RT42015 | PROJECT WORK | 50 | 130 | 9 |
| 14X41A0134 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 17 | 31 | 3 |
| 14X41A0134 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 18 | 35 | 3 |
| 14X41A0134 | RT42013D | WATER SHED MANAGEMENT | 20 | 33 | 3 |
| 14X41A0134 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 21 | 24 | 3 |
| 14X41A0134 | RT42015 | PROJECT WORK | 55 | 132 | 9 |
| 14X41A0135 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 18 | 28 | 3 |
| 14X41A0135 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT TEC | HNOLOG | 39 | 3 |
| 14X41A0135 | RT42013D | WATER SHED MANAGEMENT ENIKEPADU | 17 | 48 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
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| 14X41A0135 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 19 | 26 | 3 |
| 14X41A0135 | RT42015 | PROJECT WORK | 55 | 125 | 9 |
| 14X41A0136 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 25 | 46 | 3 |
| 14X41A0136 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 21 | 36 | 3 |
| 14X41A0136 | RT42013D | WATER SHED MANAGEMENT | 24 | 63 | 3 |
| 14X41A0136 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 19 | 25 | 3 |
| 14X41A0136 | RT42015 | PROJECT WORK | 60 | 137 | 9 |
| 14X41A0137 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 23 | 26 | 3 |
| 14X41A0137 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 23 | 34 | 3 |
| 14X41A0137 | RT42013D | WATER SHED MANAGEMENT | 25 | 51 | 3 |
| 14X41A0137 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 24 | 29 | 3 |
| 14X41A0137 | RT42015 | PROJECT WORK | 59 | 137 | 9 |
| 14X41A0138 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 22 | 39 | 3 |
| 14X41A0138 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 19 | 42 | 3 |
| 14X41A0138 | RT42013D | WATER SHED MANAGEMENT | 27 | 45 | 3 |
| 14X41A0138 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 22 | 49 | 3 |
| 14X41A0138 | RT42015 | PROJECT WORK | 52 | 130 | 9 |
| 14X41A0139 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 19 | 32 | 3 |
| 14X41A0139 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 19 | 43 | 3 |
| 14X41A0139 | RT42013D | WATER SHED MANAGEMENT | 24 | 33 | 3 |
| 14X41A0139 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 21 | 35 | 3 |
| 14X41A0139 | RT42014C | PROJECT WORK | 50 | 135 | 9 |
| 14X41A0140 | RT42013 | ESTIMATING SPECIFICATIONS & CONTRACTS | 23 | 41 | 3 |
| 14X41A0140 | RT42011D | | | | |
| 14X41A0140 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 19 | 44 | 3 |
| 14X41A0140 | RT42013D | WATER SHED MANAGEMENT | 21 | 44 | 3 |
| 14X41A0140 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES PROJECT WORK | 25 | 35 | 3 |
| 14X41A0141 | RT42015 | ESTIMATING SPECIFICATIONS & CONTRACTS | 53 | 132 | 9 |
| 14X41A0141 | RT42011 | | 23 | 32 | 3 |
| | | GROUND WATER DEVELOPMENT AND MANAGEMENT | 22 | 44 | 3 |
| 14X41A0141 | RT42013D | WATER SHED MANAGEMENT | 24 | 48 | 3 |
| 14X41A0141 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 24 | 31 | 3 |
| 14X41A0141 | RT42015 | PROJECT WORK | 55 | 135 | 9 |
| 14X41A0142 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 17 | 34 | 3 |
| 14X41A0142 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 20 | 48 | 3 |
| 14X41A0142 | RT42013D | WATER SHED MANAGEMENT | 24 | 50 | 3 |
| 14X41A0142 | RT42014C | | 21 | 47 | 3 |
| 14X41A0142 | RT42015 | PROJECT WORK | 54 | 128 | 9 |
| 14X41A0143 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 18 | 29 | 3 |
| 14X41A0143 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 21 | 48 | 3 |
| 14X41A0143 | RT42013D | WATER SHED MANAGEMENT | 20 | 47 | 3 |
| 14X41A0143 | RT42014C | | 23 | 39 | 3 |
| 14X41A0143 | RT42015 | PROJECT WORK | 52 | 133 | 9 |
| 14X41A0144 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 25 | 41 | 3 |
| 14X41A0144 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 18 | 37 | 3 |
| 14X41A0144 | RT42013D | WATER SHED MANAGEMENT | 25 | 39 | 3 |
| 14X41A0144 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 21 | 46 | 3 |
| 14X41A0144 | RT42015 | PROJECT WORK | 58 | 130 | 9 |
| 14X41A0145 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 24 | 41 | 3 |
| 14X41A0145 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 23 | 36 | 3 |
| 14X41A0145 | RT42013D | WATER SHED MANAGEMENT ENIKEPADU | LOGY 24 | 47 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|---|----------|----------|---------|
| 14X41A0145 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 23 | 28 | 3 |
| 14X41A0145 | RT42015 | PROJECT WORK | 60 | 135 | 9 |
| 14X41A0146 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 24 | 32 | 3 |
| 14X41A0146 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 24 | 38 | 3 |
| 14X41A0146 | RT42013D | WATER SHED MANAGEMENT | 24 | 47 | 3 |
| 14X41A0146 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 22 | 39 | 3 |
| 14X41A0146 | RT42015 | PROJECT WORK | 59 | 136 | 9 |
| 14X41A0147 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 26 | 37 | 3 |
| 14X41A0147 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 16 | 42 | 3 |
| 14X41A0147 | RT42013D | WATER SHED MANAGEMENT | 26 | 53 | 3 |
| 14X41A0147 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 21 | 49 | 3 |
| 14X41A0147 | RT42015 | PROJECT WORK | 56 | 130 | 9 |
| 14X41A0148 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 19 | 36 | 3 |
| 14X41A0148 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 18 | 45 | 3 |
| 14X41A0148 | RT42013D | WATER SHED MANAGEMENT | 21 | 36 | 3 |
| 14X41A0148 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 22 | 39 | 3 |
| 14X41A0148 | RT42015 | PROJECT WORK | 54 | 128 | 9 |
| 14X41A0150 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 21 | 24 | 3 |
| 14X41A0150 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 20 | 42 | 3 |
| 14X41A0150 | RT42013D | WATER SHED MANAGEMENT | 24 | 43 | 3 |
| 14X41A0150 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 23 | 26 | 3 |
| 14X41A0150 | RT42015 | PROJECT WORK | 56 | 135 | 9 |
| 14X41A0151 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 23 | 48 | 3 |
| 14X41A0151 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 17 | 49 | 3 |
| 14X41A0151 | RT42013D | WATER SHED MANAGEMENT | 23 | 57 | 3 |
| 14X41A0151 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 21 | 57 | 3 |
| 14X41A0151 | RT42015 | PROJECT WORK | 53 | 135 | 9 |
| 14X41A0152 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 26 | 29 | 3 |
| 14X41A0152 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 19 | 40 | 3 |
| 14X41A0152 | RT42013D | WATER SHED MANAGEMENT | 18 | 54 | 3 |
| 14X41A0152 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 23 | 25 | 3 |
| 14X41A0152 | RT42015 | PROJECT WORK | 53 | 130 | 9 |
| 14X41A0154 | RT42013 | ESTIMATING SPECIFICATIONS & CONTRACTS | 17 | 24 | 3 |
| 14X41A0154 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 17 | 41 | 3 |
| 14X41A0154 | RT42012D | WATER SHED MANAGEMENT | 23 | 32 | 3 |
| 14X41A0154 | RT42013D | REPAIR AND REHABILITATION OF STRUCTURES | 22 | 24 | 3 |
| 14X41A0154 | RT42014C | PROJECT WORK | 54 | 132 | 9 |
| 14X41A0155 | RT42013 | ESTIMATING SPECIFICATIONS & CONTRACTS | 20 | 36 | 3 |
| 14X41A0155 | RT42011 | GROUND WATER DEVELOPMENT AND MANAGEMENT | 17 | 44 | 3 |
| 14X41A0155 | RT42012D | WATER SHED MANAGEMENT | | | |
| 14X41A0155 | RT42013D | | 23 | 40 | 3 |
| | | REPAIR AND REHABILITATION OF STRUCTURES | 23 | 25 | 3 |
| 14X41A0155 | RT42015 | PROJECT WORK | 54 | 132 | 9 |
| 14X41A0156 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 15 | 14 | 0 |
| 14X41A0156 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 12 | 30 | 3 |
| 14X41A0156 | RT42013D | WATER SHED MANAGEMENT | 18 | 34 | 3 |
| 14X41A0156 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 20 | 16 | 0 |
| 14X41A0156 | RT42015 | PROJECT WORK | 51 | 130 | 9 |
| 14X41A0159 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 18 | 26 | 3 |
| 14X41A0159 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT L | 18 | 30 | 3 |
| 14X41A0159 | RT42013D | WATER SHED MANAGEMENT ENIKEPADU, | OBOGY | 32 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|--------------|-----------|---|----------|----------|---------|
| 14X41A0159 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 17 | 25 | 3 |
| 14X41A0159 | RT42015 | PROJECT WORK | 53 | 133 | 9 |
| 14X41A0160 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 21 | 36 | 3 |
| 14X41A0160 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 17 | 42 | 3 |
| 14X41A0160 | RT42013D | WATER SHED MANAGEMENT | 23 | 38 | 3 |
| 14X41A0160 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 18 | 37 | 3 |
| 14X41A0160 | RT42015 | PROJECT WORK | 54 | 133 | 9 |
| 14X41A0161 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 21 | 24 | 3 |
| 14X41A0161 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 16 | 43 | 3 |
| 14X41A0161 | RT42013D | WATER SHED MANAGEMENT | 22 | 42 | 3 |
| 14X41A0161 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 25 | 24 | 3 |
| 14X41A0161 | RT42015 | PROJECT WORK | 55 | 133 | 9 |
| 14X41A0162 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 25 | 38 | 3 |
| 14X41A0162 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 21 | 44 | 3 |
| 4X41A0162 | RT42012D | WATER SHED MANAGEMENT | 26 | 39 | 3 |
| 14X41A0162 | RT42013D | REPAIR AND REHABILITATION OF STRUCTURES | 27 | 49 | 3 |
| 14X41A0162 | RT42014C | PROJECT WORK | 60 | 137 | 9 |
| 14X41A0163 | RT42013 | ESTIMATING SPECIFICATIONS & CONTRACTS | 21 | 39 | 3 |
| | | | | 51 | 3 |
| 14X41A0163 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 23 | | |
| 14X41A0163 | RT42013D | WATER SHED MANAGEMENT | 23 | 39 | 3 |
| 14X41A0163 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 22 | 33 | 3 |
| 14X41A0163 | RT42015 | PROJECT WORK | 58 | 137 | 9 |
| 14X41A0164 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 24 | 27 | 3 |
| 14X41A0164 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 15 | 44 | 3 |
| 14X41A0164 | RT42013D | WATER SHED MANAGEMENT | 23 | 33 | 3 |
| 14X41A0164 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 24 | 29 | 3 |
| 14X41A0164 | RT42015 | PROJECT WORK | 54 | 133 | 9 |
| 14X41A0165 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 22 | 30 | 3 |
| 14X41A0165 | | GROUND WATER DEVELOPMENT AND MANAGEMENT | 18 | 39 | 3 |
| 14X41A0165 | RT42013D | WATER SHED MANAGEMENT | 22 | 48 | 3 |
| 14X41A0165 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 22 | 17 | 0 |
| 14X41A0165 | RT42015 | PROJECT WORK | 54 | 135 | 9 |
| 14X41A0166 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 21 | 32 | 3 |
| 14X41A0166 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 17 | 39 | 3 |
| 14X41A0166 | RT42013D | WATER SHED MANAGEMENT | 22 | 42 | 3 |
| 14X41A0166 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 24 | 40 | 3 |
| 14X41A0166 | RT42015 | PROJECT WORK | 53 | 132 | 9 |
| 14X41A0167 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 21 | 45 | 3 |
| 14X41A0167 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 14 | 38 | 3 |
| 14X41A0167 | RT42013D | WATER SHED MANAGEMENT | 22 | 27 | 3 |
| 14X41A0167 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 23 | 32 | 3 |
| 14X41A0167 | RT42015 | PROJECT WORK | 50 | 125 | 9 |
| 14X41A0168 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 20 | -1 | 0 |
| 14X41A0168 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 15 | 33 | 3 |
| 14X41A0168 | RT42013D | WATER SHED MANAGEMENT | 18 | 39 | 3 |
| 14X41A0168 | RT42014C | | 16 | 28 | 3 |
| 14X41A0168 | RT42015 | PROJECT WORK | 55 | 130 | 9 |
| 14X41A0169 | RT42011 | TU///PRINCIPAL | | 32 | 3 |
| 14X41A0169 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 20 20 | 37 | 3 |
| 14X41A0169 | RT42013D | | | 45 | 3 |
| 17/4 140 109 | 171420130 | WATER SHED MANAGEMENT VIJAYAWADA-521 10 | 944 | 40 | U |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|--|----------|----------|---------|
| 14X41A0169 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 21 | 24 | 3 |
| 14X41A0169 | RT42015 | PROJECT WORK | 57 | 132 | 9 |
| 14X41A0170 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 18 | 33 | 3 |
| 14X41A0170 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 14 | 45 | 3 |
| 14X41A0170 | RT42013D | WATER SHED MANAGEMENT | 18 | 43 | 3 |
| 14X41A0170 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 24 | 53 | 3 |
| 14X41A0170 | RT42015 | PROJECT WORK | 58 | 133 | 9 |
| 14X41A0171 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 26 | 50 | 3 |
| 14X41A0171 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 21 | 48 | 3 |
| 14X41A0171 | RT42013D | WATER SHED MANAGEMENT | 24 | 44 | 3 |
| 14X41A0171 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 22 | 43 | 3 |
| 14X41A0171 | RT42015 | PROJECT WORK | 60 | 137 | 9 |
| 14X41A0172 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 22 | 33 | 3 |
| 14X41A0172 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 16 | 31 | 3 |
| 14X41A0172 | RT42013D | WATER SHED MANAGEMENT | 21 | 33 | 3 |
| 14X41A0172 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 22 | 36 | 3 |
| 14X41A0172 | RT42015 | PROJECT WORK | 60 | 137 | 9 |
| 14X41A0173 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 19 | 36 | 3 |
| 14X41A0173 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 10 | 31 | 3 |
| 14X41A0173 | RT42013D | WATER SHED MANAGEMENT | 17 | 48 | 3 |
| 14X41A0173 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 19 | 11 | 0 |
| 14X41A0173 | RT42015 | PROJECT WORK | 51 | 128 | 9 |
| 14X41A0174 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 24 | 32 | 3 |
| 14X41A0174 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 17 | 36 | 3 |
| 14X41A0174 | RT42013D | WATER SHED MANAGEMENT | 25 | 40 | 3 |
| 14X41A0174 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 24 | 49 | 3 |
| 14X41A0174 | RT42015 | PROJECT WORK | 57 | 136 | 9 |
| 14X41A0175 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 23 | 49 | 3 |
| 14X41A0175 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 22 | 44 | 3 |
| 14X41A0175 | RT42013D | WATER SHED MANAGEMENT | 23 | 51 | 3 |
| 14X41A0175 | RT42014C | | 25 | 49 | 3 |
| 14X41A0175 | RT42015 | PROJECT WORK | 59 | 135 | 9 |
| 14X41A0176 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 23 | 36 | 3 |
| 14X41A0176 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 18 | 36 | 3 |
| 14X41A0176 | RT42013D | WATER SHED MANAGEMENT | 20 | 32 | 3 |
| 14X41A0176 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 24 | 45 | 3 |
| 14X41A0176 | RT42015 | PROJECT WORK | 59 | 135 | 9 |
| 14X41A0177 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 18 | 33 | 3 |
| 14X41A0177 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 19 | 35 | 3 |
| 14X41A0177 | RT42013D | WATER SHED MANAGEMENT | 19 | 49 | 3 |
| 14X41A0177 | RT42014C | Contract to the contract of th | 21 | 24 | 3 |
| 14X41A0177 | RT42015 | PROJECT WORK | 56 | 135 | 9 |
| 14X41A0178 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 22 | 34 | |
| 14X41A0178 | RT42011D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 18 | 31 | 3 |
| 14X41A0178 | RT42012D | | 22 | | |
| 14X41A0178 | RT42013D | WATER SHED MANAGEMENT | | 38 | 3 |
| | | REPAIR AND REHABILITATION OF STRUCTURES | 21 | 42 | 3 |
| 14X41A0178 | RT42015 | PROJECT WORK | 53 | 133 | 9 |
| 14X41A0179 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 19 | 27 | 3 |
| 14X41A0179 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT S.R.K. INSTITUTE OF TECH | 14 | 31 | 3 |
| 14X41A0179 | RT42013D | WATER SHED MANAGEMENT S.R.K. INSTITUTE OF TECH | MOFOGY | 43 | 3 |

ENIKEPADU, VIJAYAWADA-521 108.

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|---|----------|----------|---------|
| 14X41A0179 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 19 | 49 | 3 |
| 14X41A0179 | RT42015 | PROJECT WORK | 50 | 120 | 9 |
| 14X41A0180 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 21 | 42 | 3 |
| 14X41A0180 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 22 | 51 | 3 |
| 14X41A0180 | RT42013D | WATER SHED MANAGEMENT | 27 | 40 | 3 |
| 14X41A0180 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 22 | 47 | 3 |
| 14X41A0180 | RT42015 | PROJECT WORK | 58 | 136 | 9 |
| 14X41A0181 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 23 | 47 | 3 |
| 14X41A0181 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 19 | 51 | 3 |
| 14X41A0181 | RT42013D | WATER SHED MANAGEMENT | 26 | 56 | 3 |
| 14X41A0181 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 25 | 33 | 3 |
| 14X41A0181 | RT42015 | PROJECT WORK | 60 | 137 | 9 |
| 14X41A0182 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 20 | 30 | 3 |
| 14X41A0182 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 17 | 34 | 3 |
| 14X41A0182 | RT42013D | WATER SHED MANAGEMENT | 18 | 43 | 3 |
| 14X41A0182 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 21 | 57 | 3 |
| 14X41A0182 | RT42015 | PROJECT WORK | 55 | 128 | 9 |
| 14X41A0183 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 24 | 47 | 3 |
| 14X41A0183 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 18 | 45 | 3 |
| 14X41A0183 | RT42012D | WATER SHED MANAGEMENT | 26 | 56 | 3 |
| 14X41A0183 | RT42013D | | 24 | 45 | 3 |
| | | REPAIR AND REHABILITATION OF STRUCTURES | | | |
| 14X41A0183 | RT42015 | PROJECT WORK | 55 | 134 | 9 |
| 14X41A0184 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 18 | 34 | 3 |
| 14X41A0184 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 19 | 41 | 3 |
| 14X41A0184 | RT42013D | WATER SHED MANAGEMENT | 24 | 51 | 3 |
| 14X41A0184 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 24 | 47 | 3 |
| 14X41A0184 | RT42015 | PROJECT WORK | 54 | 130 | 9 |
| 14X41A0186 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 17 | 45 | 3 |
| 14X41A0186 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 18 | 44 | 3 |
| 14X41A0186 | RT42013D | WATER SHED MANAGEMENT | 19 | 42 | 3 |
| 14X41A0186 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 20 | 18 | 0 |
| 14X41A0186 | RT42015 | PROJECT WORK | 54 | 135 | 9 |
| 14X41A0187 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 9 | 10 | 0 |
| 14X41A0187 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 10 | 14 | 0 |
| 14X41A0187 | RT42013D | WATER SHED MANAGEMENT | 19 | 39 | 3 |
| 14X41A0187 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 15 | 0 | 0 |
| 14X41A0187 | RT42015 | PROJECT WORK | 54 | 130 | 9 |
| 14X41A0188 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 19 | 18 | 0 |
| 14X41A0188 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 16 | 41 | 3 |
| 14X41A0188 | RT42013D | WATER SHED MANAGEMENT | 18 | 31 | 3 |
| 14X41A0188 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 25 | 25 | 3 |
| 14X41A0188 | RT42015 | PROJECT WORK | 55 | 135 | 9 |
| 14X41A0190 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 22 | 41 | 3 |
| 14X41A0190 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 20 | 40 | 3 |
| 14X41A0190 | RT42013D | WATER SHED MANAGEMENT | 27 | 54 | 3 |
| 14X41A0190 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 24 | 29 | 3 |
| 14X41A0190 | RT42015 | PROJECT WORK | 55 | 133 | 9 |
| 14X41A0191 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTOR | 22 | 37 | 3 |
| 14X41A0191 | RT42012D | GROUND WATER DEVELOPMENT MATHUNAGEMENTHOL | | 37 | 3 |
| 14X41A0191 | RT42013D | WATER SHED MANAGEMENT ENIKEPADU, | 21 | 48 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|--|----------|----------|---------|
| 14X41A0191 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 25 | 28 | 3 |
| 14X41A0191 | RT42015 | PROJECT WORK | 57 | 135 | 9 |
| 14X41A0193 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 17 | 24 | 3 |
| 14X41A0193 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 15 | 25 | 3 |
| 14X41A0193 | RT42013D | WATER SHED MANAGEMENT | 18 | 32 | 3 |
| 14X41A0193 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 21 | 0 | 0 |
| 14X41A0193 | RT42015 | PROJECT WORK | 50 | 125 | 9 |
| 14X41A0194 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 24 | 40 | 3 |
| 14X41A0194 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 17 | 50 | 3 |
| 14X41A0194 | RT42013D | WATER SHED MANAGEMENT | 22 | 47 | 3 |
| 14X41A0194 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 22 | 57 | 3 |
| 14X41A0194 | RT42015 | PROJECT WORK | 55 | 130 | 9 |
| 14X41A0201 | RT42021 | DIGITAL CONTROL SYSTEMS | 19 | 37 | 3 |
| 14X41A0201 | RT42022A | ADVANCED CONTROL SYSTEMS | 24 | 28 | 3 |
| 14X41A0201 | RT42023A | ELECTRIC POWER QUALITY | 22 | 49 | 3 |
| 14X41A0201 | RT42024A | OOPS THROUGH JAVA | 25 | 31 | 3 |
| 14X41A0201 | RT42025 | PROJECT | 45 | 126 | 9 |
| 14X41A0203 | RT42021 | DIGITAL CONTROL SYSTEMS | 22 | 33 | 3 |
| 14X41A0203 | RT42022A | ADVANCED CONTROL SYSTEMS | 25 | 24 | 3 |
| 14X41A0203 | RT42023A | ELECTRIC POWER QUALITY | 18 | 39 | 3 |
| 14X41A0203 | RT42024A | OOPS THROUGH JAVA | 26 | 28 | 3 |
| 14X41A0203 | RT42025 | PROJECT | 44 | 124 | 9 |
| 14X41A0204 | RT42021 | DIGITAL CONTROL SYSTEMS | 16 | 37 | 3 |
| 14X41A0204 | RT42022A | ADVANCED CONTROL SYSTEMS | 24 | 24 | 3 |
| 14X41A0204 | RT42023A | ELECTRIC POWER QUALITY | 21 | 51 | 3 |
| 14X41A0204 | RT42024A | OOPS THROUGH JAVA | 29 | 41 | 3 |
| 14X41A0204 | RT42025 | PROJECT | 45 | 117 | 9 |
| 14X41A0205 | RT42021 | DIGITAL CONTROL SYSTEMS | 27 | 34 | 3 |
| 14X41A0205 | RT42022A | | 24 | 30 | 3 |
| 14X41A0205 | RT42023A | ELECTRIC POWER QUALITY | 25 | 49 | 3 |
| 14X41A0205 | RT42024A | | 20 | 40 | 3 |
| 14X41A0205 | RT42025 | PROJECT | 59 | 137 | 9 |
| 14X41A0207 | RT42023 | DIGITAL CONTROL SYSTEMS | 17 | 14 | 0 |
| 14X41A0207 | RT42022A | | 15 | 25 | 3 |
| 14X41A0207 | RT42023A | ELECTRIC POWER QUALITY | 17 | 32 | 3 |
| 14X41A0207 | RT42023A | | 18 | 29 | 3 |
| 14X41A0207 | RT42024A | PROJECT | 40 | 121 | 9 |
| 14X41A0208 | RT42023 | DIGITAL CONTROL SYSTEMS | 23 | 44 | 3 |
| 14X41A0208 | RT42021 | ADVANCED CONTROL SYSTEMS | 27 | 47 | 3 |
| | | | | | 3 |
| 14X41A0208 | RT42023A | | 22 | 40 | |
| 14X41A0208 | RT42024A | OOPS THROUGH JAVA | 20 | 29 | 3 |
| 14X41A0208 | RT42025 | PROJECT | 50 | 137 | 9 |
| 14X41A0209 | RT42021 | DIGITAL CONTROL SYSTEMS | 25 | 43 | 3 |
| 14X41A0209 | RT42022A | ADVANCED CONTROL SYSTEMS | 24 | 28 | 3 |
| 14X41A0209 | RT42023A | ELECTRIC POWER QUALITY | 25 | 51 | 3 |
| 14X41A0209 | RT42024A | | 20 | 47 | 3 |
| 14X41A0209 | RT42025 | PROJECT MANUAL M | 59 | 136 | 9 |
| 14X41A0210 | RT42021 | DIGITAL CONTROL SYSTEMS PRINCIPAL | 18 | 24 | 3 |
| 14X41A0210 | RT42022A | ADVANCED CONTROL SYSTEMSK, INSTITUTE OF TECHN | | 17 | 0 |
| 14X41A0210 | RT42023A | ELECTRIC POWER QUALITY ENIKEPADU, VIJAYAWADA-521 1 | 19 | 34 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|-------------|----------|--|----------|----------|---------|
| 14X41A0210 | RT42024A | OOPS THROUGH JAVA | 23 | 32 | 3 |
| 14X41A0210 | RT42025 | PROJECT | 50 | 128 | 9 |
| 14X41A0211 | RT42021 | DIGITAL CONTROL SYSTEMS | 21 | 5 | 0 |
| 14X41A0211 | RT42022A | ADVANCED CONTROL SYSTEMS | 25 | 14 | 0 |
| 14X41A0211 | RT42023A | ELECTRIC POWER QUALITY | 15 | 31 | 3 |
| 14X41A0211 | RT42024A | OOPS THROUGH JAVA | 26 | 9 | 0 |
| 14X41A0211 | RT42025 | PROJECT | 30 | 110 | 9 |
| 14X41A0212 | RT42021 | DIGITAL CONTROL SYSTEMS | 19 | 35 | 3 |
| 14X41A0212 | RT42022A | ADVANCED CONTROL SYSTEMS | 18 | 18 | 0 |
| 14X41A0212 | RT42023A | ELECTRIC POWER QUALITY | 19 | 41 | 3 |
| 14X41A0212 | RT42024A | OOPS THROUGH JAVA | 24 | 26 | 3 |
| 14X41A0212 | RT42025 | PROJECT | 50 | 126 | 9 |
| 14X41A0214 | RT42021 | DIGITAL CONTROL SYSTEMS | 27 | 45 | 3 |
| 14X41A0214 | RT42022A | ADVANCED CONTROL SYSTEMS | 24 | 24 | 3 |
| 14X41A0214 | RT42023A | ELECTRIC POWER QUALITY | 20 | 50 | 3 |
| 14X41A0214 | RT42024A | OOPS THROUGH JAVA | 27 | 49 | 3 |
| 14X41A0214 | RT42025 | PROJECT | 59 | 135 | 9 |
| 14X41A0215 | RT42021 | DIGITAL CONTROL SYSTEMS | 23 | 36 | 3 |
| 14X41A0215 | RT42022A | ADVANCED CONTROL SYSTEMS | 20 | 37 | 3 |
| 14X41A0215 | RT42023A | ELECTRIC POWER QUALITY | 25 | 43 | 3 |
| 14X41A0215 | RT42024A | OOPS THROUGH JAVA | 17 | 38 | 3 |
| 14X41A0215 | RT42025 | PROJECT | 58 | 135 | 9 |
| 14X41A0301 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | 29 | 3 |
| 14X41A0301 | RT42032 | GREEN ENGINEERING SYSTEMS | 26 | 36 | 3 |
| 14X41A0301 | RT42033D | POWER PLANT ENGINEERING | 27 | 24 | 3 |
| 14X41A0301 | RT42034A | NON DESTRUCTIVE EVALUATION | 20 | 40 | 3 |
| 14X41A0301 | RT42035 | PROJECT WORK | 60 | 140 | 9 |
| 14X41A0303 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 35 | 3 |
| 14X41A0303 | | GREEN ENGINEERING SYSTEMS | 26 | 46 | 3 |
| 14X41A0303 | RT42033D | POWER PLANT ENGINEERING | 29 | 44 | 3 |
| 14X41A0303 | RT42034A | NON DESTRUCTIVE EVALUATION | 25 | 51 | 3 |
| 14X41A0303 | RT42035 | PROJECT WORK | 60 | 140 | 9 |
| 14X41A0304 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 59 | 3 |
| 14X41A0304 | RT42032 | GREEN ENGINEERING SYSTEMS | 21 | 27 | 3 |
| 14X41A0304 | RT42033D | POWER PLANT ENGINEERING | 23 | 42 | 3 |
| 14X41A0304 | RT42034A | NON DESTRUCTIVE EVALUATION | 22 | 26 | 3 |
| 14X41A0304 | RT42035 | PROJECT WORK | 60 | 138 | 9 |
| 14X41A0305 | RT42031 | PRODUCTION PLANNING AND CONTROL | 25 | 15 | 0 |
| 14X41A0305 | RT42032 | GREEN ENGINEERING SYSTEMS | 19 | 28 | 3 |
| 14X41A0305 | RT42033D | POWER PLANT ENGINEERING | 18 | 0 | 0 |
| 14X41A0305 | RT42034A | NON DESTRUCTIVE EVALUATION | 19 | 17 | 0 |
| 14X41A0305 | RT42035 | PROJECT WORK | 50 | 125 | 9 |
| 14X41A0306 | RT42031 | PRODUCTION PLANNING AND CONTROL | 25 | 41 | 3 |
| 14X41A0306 | RT42032 | GREEN ENGINEERING SYSTEMS | 27 | 51 | 3 |
| 14X41A0306 | RT42032 | POWER PLANT ENGINEERING | 27 | 35 | 3 |
| 14X41A0306 | RT42033D | NON DESTRUCTIVE EVALUATION | 21 | 45 | 3 |
| 14X41A0306 | RT42034A | PROJECT WORK | 59 | 139 | 9 |
| 14X41A0300 | RT42033 | PRODUCTION PLANNING AND CONTROLL | 13 | 6 | 0 |
| 14X41A0307 | RT42031 | GREEN ENGINEERING SYSTEMS INSTITUTE OF TECHNOL | | 12 | 0 |
| 14X41A0307 | RT42032 | POWER PLANT ENGINEERING ENIKEPADU, | 19 | 9 | 0 |
| 1474 [A030] | N142033D | VIJAYAWADA-521 108 | 13 | 9 | 10 |

| Htno | Subcode | Subname | Internal | External | Credits |
|--------------------------|--------------------|--|----------|----------|---------|
| 14X41A0307 | RT42034A | NON DESTRUCTIVE EVALUATION | 17 | 16 | 0 |
| 14X41A0307 | RT42035 | PROJECT WORK | 40 | 125 | 9 |
| 14X41A0308 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 60 | 3 |
| 14X41A0308 | RT42032 | GREEN ENGINEERING SYSTEMS | 22 | 28 | 3 |
| 14X41A0308 | RT42033D | POWER PLANT ENGINEERING | 26 | 57 | 3 |
| 14X41A0308 | RT42034A | NON DESTRUCTIVE EVALUATION | 24 | 26 | 3 |
| 14X41A0308 | RT42035 | PROJECT WORK | 60 | 139 | 9 |
| 14X41A0309 | RT42031 | PRODUCTION PLANNING AND CONTROL | 22 | 18 | 0 |
| 14X41A0309 | RT42032 | GREEN ENGINEERING SYSTEMS | 18 | 26 | 3 |
| 14X41A0309 | RT42033D | POWER PLANT ENGINEERING | 27 | 24 | 3 |
| 14X41A0309 | RT42034A | NON DESTRUCTIVE EVALUATION | 17 | 18 | 0 |
| 14X41A0309 | RT42035 | PROJECT WORK | 49 | 128 | 9 |
| 14X41A0310 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | 26 | 3 |
| 14X41A0310 | RT42032 | GREEN ENGINEERING SYSTEMS | 22 | 39 | 3 |
| 14X41A0310 | RT42033D | POWER PLANT ENGINEERING | 28 | 19 | 0 |
| 14X41A0310 | RT42034A | NON DESTRUCTIVE EVALUATION | 19 | 37 | 3 |
| 14X41A0310 | RT42035 | PROJECT WORK | 58 | 134 | 9 |
| 14X41A0311 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 9 | 0 |
| 14X41A0311 | RT42032 | GREEN ENGINEERING SYSTEMS | 21 | 19 | 0 |
| 14X41A0311 | RT42033D | POWER PLANT ENGINEERING | 22 | 24 | 3 |
| 14X41A0311 | RT42034A | NON DESTRUCTIVE EVALUATION | 18 | 27 | 3 |
| 14X41A0311 | RT42035 | PROJECT WORK | 57 | 135 | 9 |
| 14X41A0311 | RT42033 | PRODUCTION PLANNING AND CONTROL | 24 | 11 | 0 |
| 14X41A0312 | RT42031 | GREEN ENGINEERING SYSTEMS | 19 | 29 | 3 |
| 14X41A0312 | RT42032 | POWER PLANT ENGINEERING | | 31 | 1000 |
| 14X41A0312 | | | 17 | | 3 |
| | RT42034A | NON DESTRUCTIVE EVALUATION | 13 | 37 | 3 |
| 14X41A0312 | RT42035 | PROJECT WORK | 51 | 132 | 9 |
| 14X41A0313 14X41A0313 | RT42031 RT42032 | PRODUCTION PLANNING AND CONTROL | 26 | 41 | 3 |
| | | GREEN ENGINEERING SYSTEMS | 24 | 34 | 3 |
| 14X41A0313 | RT42033D | POWER PLANT ENGINEERING | 26 | 24 | 3 |
| 14X41A0313 | RT42034A | NON DESTRUCTIVE EVALUATION | 22 | 32 | 3 |
| 14X41A0313 | RT42035 | PROJECT WORK | 60 | 140 | 9 |
| 14X41A0314 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 35 | 3 |
| 14X41A0314 | RT42032 | GREEN ENGINEERING SYSTEMS | 26 | 35 | 3 |
| 14X41A0314 | RT42033D | POWER PLANT ENGINEERING | 25 | 32 | 3 |
| 14X41A0314 | RT42034A | NON DESTRUCTIVE EVALUATION | 21 | 38 | 3 |
| 14X41A0314 | RT42035 | PROJECT WORK | 58 | 138 | 9 |
| 14X41A0315 | RT42031 | PRODUCTION PLANNING AND CONTROL | 22 | 27 | 3 |
| 14X41A0315 | RT42032 | GREEN ENGINEERING SYSTEMS | 24 | 24 | 3 |
| 14X41A0315 | RT42033D | POWER PLANT ENGINEERING | 21 | 17 | 0 |
| 14X41A0315 | RT42034A | NON DESTRUCTIVE EVALUATION | 17 | 34 | 3 |
| 14X41A0315 | RT42035 | PROJECT WORK | 45 | 128 | 9 |
| 14X41A0316 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 24 | 3 |
| 14X41A0316 | RT42032 | GREEN ENGINEERING SYSTEMS | 18 | 30 | 3 |
| 14X41A0316 | RT42033D | POWER PLANT ENGINEERING | 19 | 9 | 0 |
| 14X41A0316 | RT42034A | NON DESTRUCTIVE EVALUATION | 18 | 38 | 3 |
| 14X41A0316 | RT42035 | PROJECT WORK | 58 | 135 | 9 |
| 14X41A0317 | RT42031 | PRODUCTION PLANNING AND CONT | 24 | 35 | 3 |
| 14X41A0317 | RT42032 | GREEN ENGINEERING SYSTEMS PRINCIPAL S.R.K. INSTITUTE OF TECHNO | 24 | 30 | 3 |
| 14X41A0317 | RT42033D | POWER PLANT ENGINEERING ENIKEPADU. | 26 Y | 32 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|-----------------------------------|----------|-----------|---------|
| 14X41A0317 | RT42034A | NON DESTRUCTIVE EVALUATION | 18 | 37 | 3 |
| 14X41A0317 | RT42035 | PROJECT WORK | 58 | 135 | 9 |
| 14X41A0318 | RT42031 | PRODUCTION PLANNING AND CONTROL | 19 | 38 | 3 |
| 14X41A0318 | RT42032 | GREEN ENGINEERING SYSTEMS | 21 | 41 | 3 |
| 14X41A0318 | RT42033D | POWER PLANT ENGINEERING | 24 | 19 | 0 |
| 14X41A0318 | RT42034A | NON DESTRUCTIVE EVALUATION | 17 | 27 | 3 |
| 14X41A0318 | RT42035 | PROJECT WORK | 55 | 132 | 9 |
| 14X41A0319 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | 38 | 3 |
| 14X41A0319 | RT42032 | GREEN ENGINEERING SYSTEMS | 24 | 41 | 3 |
| 14X41A0319 | RT42033D | POWER PLANT ENGINEERING | 26 | 32 | 3 |
| 14X41A0319 | RT42034A | NON DESTRUCTIVE EVALUATION | 21 | 44 | 3 |
| 14X41A0319 | RT42035 | PROJECT WORK | 58 | 128 | 9 |
| 14X41A0320 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 54 | 3 |
| 14X41A0320 | RT42032 | GREEN ENGINEERING SYSTEMS | 24 | 29 | 3 |
| 14X41A0320 | RT42033D | POWER PLANT ENGINEERING | 23 | 40 | 3 |
| 14X41A0320 | RT42034A | NON DESTRUCTIVE EVALUATION | 17 | 27 | 3 |
| 14X41A0320 | RT42035 | PROJECT WORK | 57 | 110 | 9 |
| 14X41A0321 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | 28 | 3 |
| 14X41A0321 | RT42032 | GREEN ENGINEERING SYSTEMS | 21 | 30 | 3 |
| 14X41A0321 | RT42033D | POWER PLANT ENGINEERING | 24 | 26 | 3 |
| 14X41A0321 | RT42034A | NON DESTRUCTIVE EVALUATION | 22 | 30 | 3 |
| 14X41A0321 | RT42035 | PROJECT WORK | 60 | 140 | 9 |
| 14X41A0322 | RT42031 | PRODUCTION PLANNING AND CONTROL | 20 | 6 | 0 |
| 14X41A0322 | RT42032 | GREEN ENGINEERING SYSTEMS | 17 | 32 | 3 |
| 14X41A0322 | RT42033D | POWER PLANT ENGINEERING | 25 | 9 | 0 |
| 14X41A0322 | RT42034A | NON DESTRUCTIVE EVALUATION | 15 | 3 | 0 |
| 14X41A0322 | RT42035 | PROJECT WORK | 56 | 100 | 9 |
| 14X41A0324 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | 36 | 3 |
| 14X41A0324 | RT42032 | GREEN ENGINEERING SYSTEMS | 21 | 46 | 3 |
| 14X41A0324 | RT42033D | POWER PLANT ENGINEERING | 20 | 28 | 3 |
| 14X41A0324 | RT42034A | NON DESTRUCTIVE EVALUATION | 18 | 44 | 3 |
| 14X41A0324 | RT42035 | PROJECT WORK | 58 | 132 | 9 |
| 14X41A0325 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 55 | 3 |
| 14X41A0325 | RT42032 | GREEN ENGINEERING SYSTEMS | 24 | 30 | 3 |
| 14X41A0325 | RT42033D | POWER PLANT ENGINEERING | 24 | 40 | 3 |
| 14X41A0325 | RT42034A | NON DESTRUCTIVE EVALUATION | 19 | 39 | 3 |
| 14X41A0325 | RT42035 | PROJECT WORK | 59 | 135 | 9 |
| 14X41A0326 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | 19 | 0 |
| 14X41A0326 | RT42032 | GREEN ENGINEERING SYSTEMS | 25 | 24 | 3 |
| 14X41A0326 | RT42033D | POWER PLANT ENGINEERING | 24 | 13 | |
| 14X41A0326 | RT42034A | NON DESTRUCTIVE EVALUATION | | | 0 |
| 14X41A0326 | RT42034A | PROJECT WORK | 24 58 | 17 135 | 9 |
| 14X41A0327 | RT42031 | PRODUCTION PLANNING AND CONTROL | | | |
| 14X41A0327 | RT42031 | GREEN ENGINEERING SYSTEMS | 0 | 11 | 0 |
| 14X41A0327 | RT42032 | POWER PLANT ENGINEERING | 5 | | 0 |
| 14X41A0327 | RT42033D | NON DESTRUCTIVE EVALUATION | 0 | 3 | 0 |
| 14X41A0327 | RT42034A | PROJECT WORK | 0 | 0 | 0 |
| 14X41A0327 | | 101 .1.01/1/1/201 | 40 | -1 | 0 |
| | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | 28 | 3 |
| 14X41A0328 | RT42032 | GREEN ENGINEERING SYSTEMS | LOGY | 37 | 3 |
| 14X41A0328 | RT42033D | POWER PLANT ENGINEERING ENIKEPADU | 23 | 33 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|--|----------|----------|---------|
| 14X41A0328 | RT42034A | NON DESTRUCTIVE EVALUATION | 22 | 41 | 3 |
| 14X41A0328 | RT42035 | PROJECT WORK | 55 | 135 | 9 |
| 14X41A0329 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 34 | 3 |
| 14X41A0329 | RT42032 | GREEN ENGINEERING SYSTEMS | 18 | 27 | 3 |
| 14X41A0329 | RT42033D | POWER PLANT ENGINEERING | 24 | 19 | 0 |
| 14X41A0329 | RT42034A | NON DESTRUCTIVE EVALUATION | 18 | 31 | 3 |
| 14X41A0329 | RT42035 | PROJECT WORK | 58 | 135 | 9 |
| 14X41A0330 | RT42031 | PRODUCTION PLANNING AND CONTROL | 19 | 41 | 3 |
| 14X41A0330 | RT42032 | GREEN ENGINEERING SYSTEMS | 24 | 30 | 3 |
| 14X41A0330 | RT42033D | POWER PLANT ENGINEERING | 20 | 26 | 3 |
| 14X41A0330 | RT42034A | NON DESTRUCTIVE EVALUATION | 21 | 24 | 3 |
| 14X41A0330 | RT42035 | PROJECT WORK | 50 | 110 | 9 |
| 14X41A0331 | RT42031 | PRODUCTION PLANNING AND CONTROL | 18 | 12 | 0 |
| 14X41A0331 | RT42032 | GREEN ENGINEERING SYSTEMS | 20 | 20 | 0 |
| 14X41A0331 | RT42033D | POWER PLANT ENGINEERING | 21 | 5 | 0 |
| 14X41A0331 | RT42034A | NON DESTRUCTIVE EVALUATION | 16 | 7 | 0 |
| 14X41A0331 | RT42035 | PROJECT WORK | 33 | 100 | 9 |
| 14X41A0332 | RT42031 | PRODUCTION PLANNING AND CONTROL | 11 | 12 | 0 |
| 14X41A0332 | RT42032 | GREEN ENGINEERING SYSTEMS | 21 | 29 | 3 |
| 14X41A0332 | RT42033D | POWER PLANT ENGINEERING | 24 | 15 | 0 |
| 14X41A0332 | RT42034A | NON DESTRUCTIVE EVALUATION | 14 | 30 | 3 |
| 14X41A0332 | RT42035 | PROJECT WORK | 56 | 135 | 9 |
| 14X41A0333 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | 41 | 3 |
| 14X41A0333 | RT42032 | GREEN ENGINEERING SYSTEMS | 18 | 36 | 3 |
| 14X41A0333 | RT42033D | POWER PLANT ENGINEERING | 24 | 30 | 3 |
| 14X41A0333 | RT42034A | NON DESTRUCTIVE EVALUATION | 18 | 31 | 3 |
| 14X41A0333 | RT42035 | PROJECT WORK | 50 | 120 | 9 |
| 14X41A0334 | RT42031 | PRODUCTION PLANNING AND CONTROL | 25 | 36 | 3 |
| 14X41A0334 | RT42032 | GREEN ENGINEERING SYSTEMS | 22 | 28 | 3 |
| 14X41A0334 | RT42033D | POWER PLANT ENGINEERING | 28 | 15 | 0 |
| 14X41A0334 | RT42034A | NON DESTRUCTIVE EVALUATION | 19 | 24 | 3 |
| 14X41A0334 | RT42035 | PROJECT WORK | 59 | 134 | 9 |
| 14X41A0335 | RT42031 | PRODUCTION PLANNING AND CONTROL | 10 | 26 | 0 |
| 14X41A0335 | RT42032 | GREEN ENGINEERING SYSTEMS | 21 | 26 | 3 |
| 14X41A0335 | RT42033D | POWER PLANT ENGINEERING | 28 | 5 | 0 |
| 14X41A0335 | RT42034A | NON DESTRUCTIVE EVALUATION | 16 | 16 | 0 |
| 14X41A0335 | RT42035 | PROJECT WORK | 50 | 124 | 9 |
| 14X41A0338 | RT42031 | PRODUCTION PLANNING AND CONTROL | 18 | 16 | 0 |
| 14X41A0338 | RT42032 | GREEN ENGINEERING SYSTEMS | 26 | 24 | 3 |
| 14X41A0338 | RT42033D | POWER PLANT ENGINEERING | 22 | 25 | 3 |
| 14X41A0338 | RT42034A | NON DESTRUCTIVE EVALUATION | 20 | 32 | 3 |
| 14X41A0338 | RT42035 | PROJECT WORK | 57 | 138 | 9 |
| 14X41A0339 | RT42031 | PRODUCTION PLANNING AND CONTROL | 19 | 3 | 0 |
| 14X41A0339 | RT42032 | GREEN ENGINEERING SYSTEMS | 20 | 25 | 3 |
| 14X41A0339 | RT42032 | | 20 | 3 | 0 |
| | | POWER PLANT ENGINEERING | | 9 | 8 |
| 14X41A0339 | RT42034A | NON DESTRUCTIVE EVALUATION | 17 | | 0 |
| 14X41A0339 | RT42035 | PROJECT WORK | 56 | 130 | 9 |
| 14X41A0340 | RT42031 | PRODUCTION PLANNING AND CONTROL | 25 | 50 | 3 |
| 14X41A0340 | RT42032 | GREEN ENGINEERING SYSTEMS PRINCIPAL | 25 | 39 | 3 |
| 14X41A0340 | RT42033D | POWER PLANT ENGINEERING S.R.K. INSTITUTE OF TECH | 10LOGY | 32 | 3 |

ENIKEPADU,
VIJAYAWADA-521 108.

| Htno | Subcode | Subname | Internal | External | Credits |
|---------------|-----------|--|----------|----------|---------|
| 14X41A0340 | RT42034A | NON DESTRUCTIVE EVALUATION | 18 | 38 | 3 |
| 14X41A0340 | RT42035 | PROJECT WORK | 57 | 130 | 9 |
| 14X41A0341 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 31 | 3 |
| 14X41A0341 | RT42032 | GREEN ENGINEERING SYSTEMS | 25 | 40 | 3 |
| 14X41A0341 | RT42033D | POWER PLANT ENGINEERING | 23 | 35 | 3 |
| 14X41A0341 | RT42034A | NON DESTRUCTIVE EVALUATION | 22 | 39 | 3 |
| 14X41A0341 | RT42035 | PROJECT WORK | 58 | 135 | 9 |
| 14X41A0342 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | 29 | 3 |
| 14X41A0342 | RT42032 | GREEN ENGINEERING SYSTEMS | 26 | 41 | 3 |
| 14X41A0342 | RT42033D | POWER PLANT ENGINEERING | 29 | 40 | 3 |
| 14X41A0342 | RT42034A | NON DESTRUCTIVE EVALUATION | 23 | 58 | 3 |
| 14X41A0342 | RT42035 | PROJECT WORK | 60 | 139 | 9 |
| 14X41A0344 | RT42031 | PRODUCTION PLANNING AND CONTROL | 26 | 45 | 3 |
| 14X41A0344 | RT42032 | GREEN ENGINEERING SYSTEMS | 24 | 28 | 3 |
| 14X41A0344 | RT42033D | POWER PLANT ENGINEERING | 25 | 30 | 3 |
| 14X41A0344 | RT42034A | NON DESTRUCTIVE EVALUATION | 23 | 35 | 3 |
| 14X41A0344 | RT42035 | PROJECT WORK | 60 | 140 | 9 |
| 14X41A0345 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 30 | 3 |
| 14X41A0345 | RT42032 | GREEN ENGINEERING SYSTEMS | 24 | 24 | 3 |
| 14X41A0345 | RT42033D | POWER PLANT ENGINEERING | 29 | 14 | 0 |
| 14X41A0345 | RT42034A | NON DESTRUCTIVE EVALUATION | 24 | 19 | 0 |
| 14X41A0345 | RT42035 | PROJECT WORK | 60 | 140 | 9 |
| 14X41A0346 | RT42031 | PRODUCTION PLANNING AND CONTROL | 19 | 8 | 0 |
| 14X41A0346 | RT42032 | GREEN ENGINEERING SYSTEMS | 23 | 2 | 0 |
| 14X41A0346 | RT42033D | POWER PLANT ENGINEERING | 5 | 6 | 0 |
| 14X41A0346 | RT42034A | NON DESTRUCTIVE EVALUATION | 19 | 12 | 0 |
| 14X41A0346 | RT42035 | PROJECT WORK | 40 | 120 | 9 |
| 14X41A0347 | RT42031 | PRODUCTION PLANNING AND CONTROL | 21 | 28 | 3 |
| 14X41A0347 | RT42032 | GREEN ENGINEERING SYSTEMS | 25 | 29 | 3 |
| 14X41A0347 | RT42033D | POWER PLANT ENGINEERING | 23 | 26 | 3 |
| 14X41A0347 | RT42034A | NON DESTRUCTIVE EVALUATION | 23 | 34 | 3 |
| 14X41A0347 | RT42035 | PROJECT WORK | 50 | 120 | 9 |
| 14X41A0349 | RT42031 | PRODUCTION PLANNING AND CONTROL | 19 | 63 | 3 |
| 14X41A0349 | RT42032 | GREEN ENGINEERING SYSTEMS | 24 | 37 | 3 |
| 14X41A0349 | RT42033D | POWER PLANT ENGINEERING | 25 | 59 | 3 |
| 14X41A0349 | RT42034A | NON DESTRUCTIVE EVALUATION | 23 | 41 | 3 |
| 14X41A0349 | RT42035 | PROJECT WORK | 26 | 80 | 9 |
| 14X41A0350 | RT42031 | PRODUCTION PLANNING AND CONTROL | 14 | 7 | 0 |
| 14X41A0350 | RT42032 | GREEN ENGINEERING SYSTEMS | 26 | 26 | 3 |
| 14X41A0350 | RT42033D | POWER PLANT ENGINEERING | 24 | 6 | 0 |
| 14X41A0350 | RT42034A | NON DESTRUCTIVE EVALUATION | 19 | 0 | 0 |
| 14X41A0350 | RT42035 | PROJECT WORK | 27 | 80 | 9 |
| 14X41A0351 | RT42031 | PRODUCTION PLANNING AND CONTROL | 25 | 33 | 3 |
| 14X41A0351 | RT42032 | GREEN ENGINEERING SYSTEMS | 22 | 33 | 3 |
| 14X41A0351 | RT42033D | POWER PLANT ENGINEERING | 22 | 24 | 3 |
| 14X41A0351 | RT42034A | NON DESTRUCTIVE EVALUATION | 20 | 28 | 3 |
| 14X41A0351 | RT42035 | PROJECT WORK | 54 | 128 | 9 |
| 14X41A0352 | RT42031 | PRODUCTION PLANNING AND CONTROLLAR PAL | 23 | 28 | 3 |
| 14X41A0352 | RT42031 | GREEN ENGINEERING SYSTEMS K. INSTITUTE OF TECHNI | POGY | 35 | 3 |
| 14X41A0352 | RT42032D | POWER PLANT ENGINEERING ENIKERADO, | 21 | 35 | 3 |
| 17/17 17/UUUZ | 111420000 | VIJAYAWADA-521 10 | 8. | 100 | 0 |

| Htno | Subcode | Subname | Internal | External | Credits |
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| 14X41A0352 | RT42034A | NON DESTRUCTIVE EVALUATION | 18 | 47 | 3 |
| 14X41A0352 | RT42035 | PROJECT WORK | 59 | 137 | 9 |
| 14X41A0353 | RT42031 | PRODUCTION PLANNING AND CONTROL | 25 | 36 | 3 |
| 14X41A0353 | RT42032 | GREEN ENGINEERING SYSTEMS | 24 | 33 | 3 |
| 14X41A0353 | RT42033D | POWER PLANT ENGINEERING | 25 | 27 | 3 |
| 14X41A0353 | RT42034A | NON DESTRUCTIVE EVALUATION | 19 | 31 | 3 |
| 14X41A0353 | RT42035 | PROJECT WORK | 58 | 138 | 9 |
| 14X41A0355 | RT42031 | PRODUCTION PLANNING AND CONTROL | 25 | 24 | 3 |
| 14X41A0355 | RT42032 | GREEN ENGINEERING SYSTEMS | 27 | 18 | 0 |
| 14X41A0355 | RT42033D | POWER PLANT ENGINEERING | 27 | 21 | 0 |
| 14X41A0355 | RT42034A | NON DESTRUCTIVE EVALUATION | 19 | 20 | 0 |
| 14X41A0355 | RT42035 | PROJECT WORK | 58 | 135 | 9 |
| 14X41A0356 | RT42031 | PRODUCTION PLANNING AND CONTROL | 26 | 31 | 3 |
| 14X41A0356 | RT42032 | GREEN ENGINEERING SYSTEMS | 27 | 36 | 3 |
| 14X41A0356 | RT42033D | POWER PLANT ENGINEERING | 29 | 28 | 3 |
| 14X41A0356 | RT42034A | NON DESTRUCTIVE EVALUATION | 22 | 31 | 3 |
| 14X41A0356 | RT42035 | PROJECT WORK | 60 | 139 | 9 |
| 14X41A0357 | RT42031 | PRODUCTION PLANNING AND CONTROL | 16 | 2 | 0 |
| 14X41A0357 | RT42032 | GREEN ENGINEERING SYSTEMS | 23 | 3 | 0 |
| 14X41A0357 | RT42033D | POWER PLANT ENGINEERING | 21 | 0 | 0 |
| 14X41A0357 | RT42034A | NON DESTRUCTIVE EVALUATION | 15 | 0 | 0 |
| 14X41A0357 | RT42035 | PROJECT WORK | 53 | 130 | 9 |
| 14X41A0358 | RT42031 | PRODUCTION PLANNING AND CONTROL | 19 | 24 | 3 |
| 14X41A0358 | RT42032 | GREEN ENGINEERING SYSTEMS | 23 | 28 | 3 |
| 14X41A0358 | RT42033D | POWER PLANT ENGINEERING | 16 | 0 | 0 |
| 14X41A0358 | RT42034A | NON DESTRUCTIVE EVALUATION | 16 | 28 | 3 |
| 14X41A0358 | RT42035 | PROJECT WORK | 57 | 134 | 9 |
| 14X41A0359 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | 26 | 3 |
| 14X41A0359 | RT42032 | GREEN ENGINEERING SYSTEMS | 25 | 26 | 3 |
| 14X41A0359 | RT42033D | POWER PLANT ENGINEERING | 25 | 28 | 3 |
| 14X41A0359 | RT42034A | NON DESTRUCTIVE EVALUATION | 17 | 33 | 3 |
| 14X41A0359 | RT42035 | PROJECT WORK | 59 | 138 | 9 |
| 14X41A0360 | RT42031 | PRODUCTION PLANNING AND CONTROL | 5 | -1 | 0 |
| 14X41A0360 | RT42032 | GREEN ENGINEERING SYSTEMS | 5 | -1 | 0 |
| 14X41A0360 | RT42033D | POWER PLANT ENGINEERING | 5 | -1 | 0 |
| 14X41A0360 | RT42034A | NON DESTRUCTIVE EVALUATION | 5 | -1 | 0 |
| 14X41A0360 | RT42035 | PROJECT WORK | 40 | -1 | 0 |
| 14X41A0361 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 26 | 3 |
| 14X41A0361 | RT42032 | GREEN ENGINEERING SYSTEMS | 21 | 24 | 3 |
| 14X41A0361 | RT42033D | POWER PLANT ENGINEERING | 25 | 29 | 3 |
| 14X41A0361 | RT42034A | NON DESTRUCTIVE EVALUATION | 22 | 46 | 3 |
| 14X41A0361 | RT42035 | PROJECT WORK | 57 | 135 | 9 |
| 14X41A0362 | RT42031 | PRODUCTION PLANNING AND CONTROL | 16 | 37 | 3 |
| 14X41A0362 | RT42032 | GREEN ENGINEERING SYSTEMS | 24 | 27 | 3 |
| 14X41A0362 | RT42033D | POWER PLANT ENGINEERING | 23 | 34 | 3 |
| 14X41A0362 | RT42034A | NON DESTRUCTIVE EVALUATION | 18 | 27 | 3 |
| 14X41A0362 | RT42035 | PROJECT WORK | 58 | 140 | 9 |
| 14X41A0366 | RT42031 | PRODUCTION PLANNING AND CONTROL NA LA LIGHT | 17 | 19 | 0 |
| 14X41A0366 | RT42032 | GREEN ENGINEERING SYSTEMS R.K. INSTITUTE OF TECH | | | 3 |
| 14X41A0366 | RT42033D | POWER PLANT ENGINEERING ENIKEPADU | 19 | 6 | 0 |
| | 111720000 | | 108. | | |

| Htno | Subcode | Subname | Internal | External | Credits |
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| 14X41A0366 | RT42034A | NON DESTRUCTIVE EVALUATION | 18 | 0 | 0 |
| 14X41A0366 | RT42035 | PROJECT WORK | 40 | 120 | 9 |
| 14X41A0367 | RT42031 | PRODUCTION PLANNING AND CONTROL | 17 | 29 | 3 |
| 14X41A0367 | RT42032 | GREEN ENGINEERING SYSTEMS | 18 | 35 | 3 |
| 14X41A0367 | RT42033D | POWER PLANT ENGINEERING | 16 | 24 | 3 |
| 14X41A0367 | RT42034A | NON DESTRUCTIVE EVALUATION | 14 | 27 | 3 |
| 14X41A0367 | RT42035 | PROJECT WORK | 53 | 133 | 9 |
| 14X41A0368 | RT42031 | PRODUCTION PLANNING AND CONTROL | 22 | 11 | 0 |
| 14X41A0368 | RT42032 | GREEN ENGINEERING SYSTEMS | 23 | 31 | 3 |
| 14X41A0368 | RT42033D | POWER PLANT ENGINEERING | 16 | 25 | 3 |
| 14X41A0368 | RT42034A | NON DESTRUCTIVE EVALUATION | 19 | 40 | 3 |
| 14X41A0368 | RT42035 | PROJECT WORK | 57 | 132 | 9 |
| 14X41A0369 | RT42031 | PRODUCTION PLANNING AND CONTROL | 15 | 20 | 0 |
| 14X41A0369 | RT42032 | GREEN ENGINEERING SYSTEMS | 23 | 27 | 3 |
| 14X41A0369 | RT42033D | POWER PLANT ENGINEERING | 13 | 27 | 3 |
| 14X41A0369 | RT42034A | NON DESTRUCTIVE EVALUATION | 14 | 26 | 3 |
| 14X41A0369 | RT42035 | PROJECT WORK | 52 | 108 | 9 |
| 14X41A0371 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | 33 | 3 |
| 14X41A0371 | RT42032 | GREEN ENGINEERING SYSTEMS | 22 | 30 | 3 |
| 14X41A0371 | RT42033D | POWER PLANT ENGINEERING | 20 | 27 | 3 |
| 14X41A0371 | RT42034A | NON DESTRUCTIVE EVALUATION | 14 | 2 | 0 |
| 14X41A0371 | RT42035 | PROJECT WORK | 56 | 130 | 9 |
| 14X41A0376 | RT42031 | PRODUCTION PLANNING AND CONTROL | 7 | 4 | 0 |
| 14X41A0376 | RT42032 | GREEN ENGINEERING SYSTEMS | 19 | 5 | 0 |
| 14X41A0376 | RT42033D | POWER PLANT ENGINEERING | 12 | 12 | 0 |
| 14X41A0376 | RT42034A | NON DESTRUCTIVE EVALUATION | 9 | -1 | 0 |
| 14X41A0376 | RT42035 | PROJECT WORK | 39 | 128 | 9 |
| 14X41A0377 | RT42031 | PRODUCTION PLANNING AND CONTROL | 18 | 24 | 3 |
| 14X41A0377 | | GREEN ENGINEERING SYSTEMS | 24 | 24 | 3 |
| 14X41A0377 | RT42033D | POWER PLANT ENGINEERING | 21 | 16 | 0 |
| 14X41A0377 | RT42034A | NON DESTRUCTIVE EVALUATION | 11 | 25 | 0 |
| 14X41A0377 | RT42035 | PROJECT WORK | 58 | 136 | 9 |
| 14X41A0379 | RT42031 | PRODUCTION PLANNING AND CONTROL | 26 | 32 | 3 |
| 14X41A0379 | RT42032 | GREEN ENGINEERING SYSTEMS | 21 | 29 | 3 |
| 14X41A0379 | RT42033D | POWER PLANT ENGINEERING | 20 | 27 | 3 |
| 14X41A0379 | RT42034A | NON DESTRUCTIVE EVALUATION | 16 | 39 | 3 |
| 14X41A0379 | RT42035 | PROJECT WORK | 54 | 120 | 9 |
| 14X41A0382 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 41 | 3 |
| 14X41A0382 | RT42032 | GREEN ENGINEERING SYSTEMS | 22 | 36 | 3 |
| 14X41A0382 | RT42033D | POWER PLANT ENGINEERING | 28 | 39 | 3 |
| 14X41A0382 | RT42034A | NON DESTRUCTIVE EVALUATION | 22 | 42 | 3 |
| 14X41A0382 | RT42035 | PROJECT WORK | 58 | 139 | 9 |
| 14X41A0401 | RT42041 | CELLULAR MOBILE COMMUNICATION | 26 | 41 | 3 |
| 14X41A0401 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 26 | 34 | 3 |
| 14X41A0401 | RT42043C | EMBEDDED SYSTEMS | 24 | 17 | 0 |
| 14X41A0401 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 29 | 52 | 3 |
| 14X41A0401 | RT42045 | PROJECT & SEMINAR | 60 | 138 | 9 |
| 14X41A0402 | RT42041 | CELLULAR MOBILE COMMUNICATION CIFAL | 25 | 40 | 3 |
| 14X41A0402 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION O | | 32 | 3 |
| 14X41A0402 | RT42043C | ENIKEPADU. | 28 | 35 | 3 |
| 101010 | 11.120100 | EMBEDDED SYSTEMS VIJAYAWADA-521 108. | | | |

| Htno | Subcode | Subname | Internal | External | Credits |
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| 14X41A0402 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 21 | 28 | 3 |
| 14X41A0402 | RT42045 | PROJECT & SEMINAR | 59 | 135 | 9 |
| 14X41A0403 | RT42041 | CELLULAR MOBILE COMMUNICATION | 27 | 38 | 3 |
| 14X41A0403 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 23 | 42 | 3 |
| 14X41A0403 | RT42043C | EMBEDDED SYSTEMS | 24 | 32 | 3 |
| 14X41A0403 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 28 | 49 | 3 |
| 14X41A0403 | RT42045 | PROJECT & SEMINAR | 60 | 125 | 9 |
| 14X41A0404 | RT42041 | CELLULAR MOBILE COMMUNICATION | 27 | 43 | 3 |
| 14X41A0404 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 24 | 33 | 3 |
| 14X41A0404 | RT42043C | EMBEDDED SYSTEMS | 24 | 43 | 3 |
| 14X41A0404 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 30 | 51 | 3 |
| 14X41A0404 | RT42045 | PROJECT & SEMINAR | 50 | 133 | 9 |
| 14X41A0405 | RT42041 | CELLULAR MOBILE COMMUNICATION | 25 | 41 | 3 |
| 14X41A0405 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 26 | 47 | 3 |
| 14X41A0405 | RT42043C | EMBEDDED SYSTEMS | 24 | 18 | 0 |
| 14X41A0405 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 27 | 61 | 3 |
| 14X41A0405 | RT42045 | PROJECT & SEMINAR | 57 | 137 | 9 |
| 14X41A0406 | RT42043 | CELLULAR MOBILE COMMUNICATION | 23 | 43 | 3 |
| 14X41A0406 | RT42041 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 30 | 3 |
| 14X41A0406 | RT42042 | EMBEDDED SYSTEMS | 24 | 36 | 3 |
| 14X41A0406 | | | | 46 | 3 |
| | RT42044D | BIO-MEDICAL INSTRUMENTATION | 24 | | i e |
| 14X41A0406 | RT42045 | PROJECT & SEMINAR | 59 | 138 | 9 |
| 14X41A0407 | RT42041 | CELLULAR MOBILE COMMUNICATION | 28 | 49 | 3 |
| 14X41A0407 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 23 | 33 | 3 |
| 14X41A0407 | RT42043C | EMBEDDED SYSTEMS | 26 | 28 | 3 |
| 14X41A0407 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 26 | 49 | 3 |
| 14X41A0407 | RT42045 | PROJECT & SEMINAR | 55 | 137 | 9 |
| 14X41A0408 | RT42041 | CELLULAR MOBILE COMMUNICATION | 26 | 49 | 3 |
| 14X41A0408 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 22 | 31 | 3 |
| 14X41A0408 | RT42043C | EMBEDDED SYSTEMS | 26 | 38 | 3 |
| 14X41A0408 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 28 | 56 | 3 |
| 14X41A0408 | RT42045 | PROJECT & SEMINAR | 60 | 137 | 9 |
| 14X41A0409 | RT42041 | CELLULAR MOBILE COMMUNICATION | 25 | 35 | 3 |
| 14X41A0409 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 24 | 31 | 3 |
| 14X41A0409 | RT42043C | EMBEDDED SYSTEMS | 19 | 29 | 3 |
| 14X41A0409 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 26 | 51 | 3 |
| 14X41A0409 | RT42045 | PROJECT & SEMINAR | 54 | 136 | 9 |
| 14X41A0410 | RT42041 | CELLULAR MOBILE COMMUNICATION | 19 | 41 | 3 |
| 14X41A0410 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 30 | 3 |
| 14X41A0410 | RT42043C | EMBEDDED SYSTEMS | 24 | 39 | 3 |
| 14X41A0410 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 26 | 32 | 3 |
| 14X41A0410 | RT42045 | PROJECT & SEMINAR | 55 | 120 | 9 |
| 14X41A0411 | RT42041 | CELLULAR MOBILE COMMUNICATION | 22 | 52 | 3 |
| 14X41A0411 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 26 | 45 | 3 |
| 14X41A0411 | RT42043C | EMBEDDED SYSTEMS | 23 | 36 | 3 |
| 14X41A0411 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 30 | 53 | 3 |
| 14X41A0411 | RT42045 | PROJECT & SEMINAR | 60 | 129 | 9 |
| 14X41A0412 | RT42041 | CELLULAR MOBILE COMMUNICATION | 29 | 45 | 3 |
| 14X41A0412 | RT42041 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | | 36 | 3 |
| | I X I TE UTE | I TTO I COLO ME COLEME IN STATE MAN INCIDENTALINATION OF THE PROPERTY OF THE P | III TO COV | 1 00 | 1 - |

| Htno | Subcode | Subname | Internal | External | Credits |
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| 14X41A0412 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 27 | 36 | 3 |
| 14X41A0412 | RT42045 | PROJECT & SEMINAR | 58 | 130 | 9 |
| 14X41A0413 | RT42041 | CELLULAR MOBILE COMMUNICATION | 27 | 30 | 3 |
| 14X41A0413 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 27 | 28 | 3 |
| 14X41A0413 | RT42043C | EMBEDDED SYSTEMS | 23 | 30 | 3 |
| 14X41A0413 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 26 | 60 | 3 |
| 14X41A0413 | RT42045 | PROJECT & SEMINAR | 48 | 122 | 9 |
| 14X41A0414 | RT42041 | CELLULAR MOBILE COMMUNICATION | 27 | 49 | 3 |
| 14X41A0414 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 29 | 42 | 3 |
| 14X41A0414 | RT42043C | EMBEDDED SYSTEMS | 26 | 41 | 3 |
| 14X41A0414 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 30 | 43 | 3 |
| 14X41A0414 | RT42045 | PROJECT & SEMINAR | 60 | 138 | 9 |
| 14X41A0415 | RT42041 | CELLULAR MOBILE COMMUNICATION | 23 | 41 | 3 |
| 14X41A0415 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 26 | 29 | 3 |
| 14X41A0415 | RT42043C | EMBEDDED SYSTEMS | 22 | 27 | 3 |
| 14X41A0415 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 28 | 39 | 3 |
| 14X41A0415 | RT42045 | PROJECT & SEMINAR | 45 | 120 | 9 |
| 14X41A0416 | RT42041 | CELLULAR MOBILE COMMUNICATION | 21 | 40 | 3 |
| 14X41A0416 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 18 | 9 | 0 |
| 14X41A0416 | RT42043C | EMBEDDED SYSTEMS | 24 | 25 | 3 |
| 14X41A0416 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 24 | 49 | 3 |
| 14X41A0416 | RT42045 | PROJECT & SEMINAR | 52 | 128 | 9 |
| 14X41A0417 | RT42041 | CELLULAR MOBILE COMMUNICATION | 23 | 40 | 3 |
| 14X41A0417 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 18 | 34 | 3 |
| 14X41A0417 | RT42043C | EMBEDDED SYSTEMS | 25 | 24 | 3 |
| 14X41A0417 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 28 | 62 | 3 |
| 14X41A0417 | RT42045 | PROJECT & SEMINAR | 58 | 132 | 9 |
| 14X41A0418 | RT42041 | CELLULAR MOBILE COMMUNICATION | 24 | 39 | 3 |
| 14X41A0418 | RT42041 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 24 | 41 | 3 |
| 14X41A0418 | RT42043C | EMBEDDED SYSTEMS | 25 | 36 | 3 |
| 14X41A0418 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 25 | 39 | 3 |
| 14X41A0418 | RT42045 | PROJECT & SEMINAR | 58 | 135 | 9 |
| 14X41A0419 | RT42043 | CELLULAR MOBILE COMMUNICATION | 24 | 53 | 3 |
| 14X41A0419 | RT42041 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 23 | 35 | 3 |
| 14X41A0419 | RT42042 | EMBEDDED SYSTEMS | 24 | 38 | 3 |
| 14X41A0419 | RT42043C | BIO-MEDICAL INSTRUMENTATION | 27 | 47 | 3 |
| 14X41A0419 | RT42044D | PROJECT & SEMINAR | 58 | 135 | 9 |
| 14X41A0419 | RT42043 | CELLULAR MOBILE COMMUNICATION | 20 | 42 | 3 |
| 14X41A0420 | RT42041 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 26 | 31 | 3 |
| | | | 24 | 39 | 3 |
| 14X41A0420 | RT42043C | EMBEDDED SYSTEMS | | 39 | |
| 14X41A0420 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 29 | | 3 |
| 14X41A0420 | RT42045 | PROJECT & SEMINAR | 59 | 135 | 9 |
| 14X41A0421 | RT42041 | CELLULAR MOBILE COMMUNICATION | 26 | 37 | 3 |
| 14X41A0421 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 26 | 32 | 3 |
| 14X41A0421 | RT42043C | EMBEDDED SYSTEMS | 25 | 50 | 3 |
| 14X41A0421 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 27 | 55 | 3 |
| 14X41A0421 | RT42045 | PROJECT & SEMINAR | 50 | 134 | 9 |
| 14X41A0422 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 0 G Y | 31 | 3 |
| 14X41A0422 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 1000 | 33 | 3 |
| 14X41A0422 | RT42043C | EMBEDDED SYSTEMS VIJAYAWADA-521 108 | 23 | 39 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
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| 14X41A0422 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 26 | 31 | 3 |
| 14X41A0422 | RT42045 | PROJECT & SEMINAR | 47 | 120 | 9 |
| 14X41A0423 | RT42041 | CELLULAR MOBILE COMMUNICATION | 13 | 32 | 3 |
| 14X41A0423 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 16 | 24 | 3 |
| 14X41A0423 | RT42043C | EMBEDDED SYSTEMS | 18 | 25 | 3 |
| 14X41A0423 | RT42044A | WIRELESS SENSORS AND NETWORKS | 20 | 34 | 3 |
| 14X41A0423 | RT42045 | PROJECT & SEMINAR | 55 | 115 | 9 |
| 14X41A0424 | RT42041 | CELLULAR MOBILE COMMUNICATION | 25 | 36 | 3 |
| 14X41A0424 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 24 | 30 | 3 |
| 14X41A0424 | RT42043C | EMBEDDED SYSTEMS | 24 | 35 | 3 |
| 14X41A0424 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 25 | 36 | 3 |
| 14X41A0424 | RT42045 | PROJECT & SEMINAR | 57 | 135 | 9 |
| 14X41A0425 | RT42041 | CELLULAR MOBILE COMMUNICATION | 20 | 26 | 3 |
| 14X41A0425 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 24 | 24 | 3 |
| 14X41A0425 | RT42043C | EMBEDDED SYSTEMS | 24 | 15 | 0 |
| 14X41A0425 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 26 | 26 | 3 |
| 14X41A0425 | RT42045 | PROJECT & SEMINAR | 40 | 130 | 9 |
| 14X41A0426 | RT42041 | CELLULAR MOBILE COMMUNICATION | 27 | 32 | 3 |
| 14X41A0426 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 25 | 33 | 3 |
| 14X41A0426 | RT42043C | EMBEDDED SYSTEMS | 23 | 35 | 3 |
| 14X41A0426 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 28 | 57 | 3 |
| 14X41A0426 | RT42045 | PROJECT & SEMINAR | 58 | 130 | 9 |
| 14X41A0427 | RT42043 | CELLULAR MOBILE COMMUNICATION | 22 | 44 | 3 |
| 14X41A0427 | RT42041 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 20 | 28 | 3 |
| 14X41A0427 | RT42042 | EMBEDDED SYSTEMS | (a) (b) | 33 | |
| 14X41A0427 | RT42043C | BIO-MEDICAL INSTRUMENTATION | 26 25 | | 3 |
| | | PROJECT & SEMINAR | | 31 | |
| 14X41A0427 | RT42045 | CELLULAR MOBILE COMMUNICATION | 45 | 133 | 9 |
| 14X41A0428 14X41A0428 | RT42041 RT42042 | | 22 | 43 | 3 |
| | | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 22 | 30 | 3 |
| 14X41A0428 | RT42043C | EMBEDDED SYSTEMS | 25 | 39 | 3 |
| 14X41A0428 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 24 | 45 | 3 |
| 14X41A0428 | RT42045 | PROJECT & SEMINAR | 60 | 133 | 9 |
| 14X41A0430 | RT42041 | CELLULAR MOBILE COMMUNICATION | 20 | 33 | 3 |
| 14X41A0430 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 20 | 24 | 3 |
| 14X41A0430 | RT42043C | EMBEDDED SYSTEMS | 22 | 16 | 0 |
| 14X41A0430 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 25 | 29 | 3 |
| 14X41A0430 | RT42045 | PROJECT & SEMINAR | 59 | 132 | 9 |
| 14X41A0431 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 | 24 | 3 |
| 14X41A0431 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 18 | 0 | 0 |
| 14X41A0431 | RT42043C | EMBEDDED SYSTEMS | 16 | 3 | 0 |
| 14X41A0431 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 26 | 0 | 0 |
| 14X41A0431 | RT42045 | PROJECT & SEMINAR | 30 | 100 | 9 |
| 14X41A0433 | RT42041 | CELLULAR MOBILE COMMUNICATION | 18 | 31 | 3 |
| 14X41A0433 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 22 | 28 | 3 |
| 14X41A0433 | RT42043C | EMBEDDED SYSTEMS | 21 | 26 | 3 |
| 14X41A0433 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 27 | 31 | 3 |
| 14X41A0433 | RT42045 | PROJECT & SEMINAR | 55 | 120 | 9 |
| 14X41A0434 | RT42041 | CELLULAR MOBILE COMMUNICATION (1) MILLION | 18 | 36 | 3 |
| 14X41A0434 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 8 | 0 |
| 14X41A0434 | RT42043C | EMBEDDED SYSTEMS S.R.K. INSTITUTE OF TECHN | | 25 | 3 |

| Htno | Subcode | Subname | Internal | External | Credi |
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| 14X41A0434 | RT42044A | WIRELESS SENSORS AND NETWORKS | 21 | 26 | 3 |
| 14X41A0434 | RT42045 | PROJECT & SEMINAR | 56 | 129 | 9 |
| 14X41A0435 | RT42041 | CELLULAR MOBILE COMMUNICATION | 21 | 27 | 3 |
| 14X41A0435 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 27 | 3 |
| 14X41A0435 | RT42043C | EMBEDDED SYSTEMS | 24 | 24 | 3 |
| 14X41A0435 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 27 | 39 | 3 |
| 14X41A0435 | RT42045 | PROJECT & SEMINAR | 60 | 135 | 9 |
| 14X41A0436 | RT42041 | CELLULAR MOBILE COMMUNICATION | 21 | 47 | 3 |
| 14X41A0436 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 25 | 30 | 3 |
| 14X41A0436 | RT42043C | EMBEDDED SYSTEMS | 21 | 41 | 3 |
| 14X41A0436 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 25 | 44 | 3 |
| 14X41A0436 | RT42045 | PROJECT & SEMINAR | 55 | 128 | 9 |
| 14X41A0437 | RT42041 | CELLULAR MOBILE COMMUNICATION | 27 | 52 | 3 |
| 14X41A0437 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 19 | 34 | 3 |
| 14X41A0437 | RT42043C | EMBEDDED SYSTEMS | 22 | 33 | 3 |
| 14X41A0437 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 30 | 49 | 3 |
| 14X41A0437 | RT42045 | PROJECT & SEMINAR | 30 | 115 | 9 |
| 14X41A0438 | RT42041 | CELLULAR MOBILE COMMUNICATION | 2 | 5 | 0 |
| 14X41A0438 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 5 | 0 | 0 |
| 14X41A0438 | RT42043C | EMBEDDED SYSTEMS | 0 | 4 | 0 |
| 14X41A0438 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 5 | 29 | 0 |
| 14X41A0438 | RT42045 | PROJECT & SEMINAR | 49 | 110 | 9 |
| 14X41A0439 | RT42041 | CELLULAR MOBILE COMMUNICATION | 22 | 12 | 0 |
| 14X41A0439 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 20 | 0 |
| 14X41A0439 | RT42043C | EMBEDDED SYSTEMS | 18 | 24 | 3 |
| 14X41A0439 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 25 | 28 | 3 |
| 14X41A0439 | RT42045 | PROJECT & SEMINAR | 53 | 132 | 9 |
| 14X41A0440 | RT42041 | CELLULAR MOBILE COMMUNICATION | 16 | 32 | 3 |
| 14X41A0440 | THE PERSON NAMED IN | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 20 | 29 | 3 |
| 14X41A0440 | RT42043C | EMBEDDED SYSTEMS | 24 | 34 | 3 |
| 14X41A0440 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 23 | 29 | 3 |
| 14X41A0440 | RT42044D | PROJECT & SEMINAR | 57 | 125 | 9 |
| | | CELLULAR MOBILE COMMUNICATION | | | |
| 14X41A0441 | RT42041 | | 27 | 36 | 3 |
| 14X41A0441 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 27 | 28 | 3 |
| 14X41A0441 | RT42043C | EMBEDDED SYSTEMS | 23 | 27 | 3 |
| 14X41A0441 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 26 | 36 | 3 |
| 14X41A0441 | RT42045 | PROJECT & SEMINAR | 54 | 135 | 9 |
| 14X41A0442 | RT42041 | CELLULAR MOBILE COMMUNICATION | 23 | 35 | 3 |
| 14X41A0442 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 26 | 38 | 3 |
| 14X41A0442 | RT42043C | EMBEDDED SYSTEMS | 23 | 31 | 3 |
| 14X41A0442 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 26 | 28 | 3 |
| 14X41A0442 | RT42045 | PROJECT & SEMINAR | 53 | 130 | 9 |
| 14X41A0443 | RT42041 | CELLULAR MOBILE COMMUNICATION | 24 | 35 | 3 |
| 14X41A0443 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 26 | 33 | 3 |
| 14X41A0443 | RT42043C | EMBEDDED SYSTEMS | 24 | 40 | 3 |
| 14X41A0443 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 27 | 42 | 3 |
| 14X41A0443 | RT42045 | PROJECT & SEMINAR | 60 | 135 | 9 |
| 14X41A0445 | RT42041 | CELLULAR MOBILE COMMUNICATION WERENCEPAL | 26 | 45 | 3 |
| 14X41A0445 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | D <mark>ĽÖGY</mark> | 30 | 3 |
| 14X41A0445 | RT42043C | | 2 3 | 30 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|--------------------------|----------------------|--|----------|----------|---------|
| 14X41A0445 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 25 | 33 | 3 |
| 14X41A0445 | RT42045 | PROJECT & SEMINAR | 55 | 135 | 9 |
| 14X41A0446 | RT42041 | CELLULAR MOBILE COMMUNICATION | 24 | 45 | 3 |
| 14X41A0446 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 29 | 37 | 3 |
| 14X41A0446 | RT42043C | EMBEDDED SYSTEMS | 24 | 35 | 3 |
| 14X41A0446 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 28 | 46 | 3 |
| 14X41A0446 | RT42045 | PROJECT & SEMINAR | 58 | 135 | 9 |
| 14X41A0447 | RT42041 | CELLULAR MOBILE COMMUNICATION | 23 | 27 | 3 |
| 14X41A0447 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 28 | 35 | 3 |
| 14X41A0447 | RT42043C | EMBEDDED SYSTEMS | 25 | 31 | 3 |
| 14X41A0447 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 29 | 39 | 3 |
| 14X41A0447 | RT42045 | PROJECT & SEMINAR | 59 | 138 | 9 |
| 14X41A0448 | RT42041 | CELLULAR MOBILE COMMUNICATION | 20 | 35 | 3 |
| 14X41A0448 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 17 | 28 | 3 |
| 14X41A0448 | RT42043C | EMBEDDED SYSTEMS | 20 | 18 | 0 |
| 14X41A0448 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 5 | 42 | 3 |
| 14X41A0448 | RT42045 | PROJECT & SEMINAR | 58 | 120 | 9 |
| 14X41A0449 | RT42041 | CELLULAR MOBILE COMMUNICATION | 22 | 43 | 3 |
| 14X41A0449 | RT42041 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 22 | 29 | 3 |
| 14X41A0449 | RT42043C | EMBEDDED SYSTEMS | 27 | 30 | 3 |
| 14X41A0449 | RT42043C | BIO-MEDICAL INSTRUMENTATION | 24 | 36 | 3 |
| 14X41A0449 | RT42044D | PROJECT & SEMINAR | | | |
| 14X41A0450 | RT42045 | | 50 | 120 | 9 |
| | | CELLULAR MOBILE COMMUNICATION | 23 | 41 | 3 |
| 14X41A0450 14X41A0450 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 24 | 35 | 3 |
| 14X41A0450 | RT42043C RT42044D | EMBEDDED SYSTEMS BIO-MEDICAL INSTRUMENTATION | 25 | 42 | 3 |
| | | | 26 | 60 | 3 |
| 14X41A0450 | RT42045 | PROJECT & SEMINAR | 59 | 115 | 9 |
| 14X41A0451 | RT42041 | CELLULAR MOBILE COMMUNICATION | 23 | 46 | 3 |
| 14X41A0451 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 24 | 33 | 3 |
| 14X41A0451 | RT42043C | EMBEDDED SYSTEMS | 23 | 34 | 3 |
| 14X41A0451 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 28 | 41 | 3 |
| 14X41A0451 | RT42045 | PROJECT & SEMINAR | 50 | 132 | 9 |
| 14X41A0452 | RT42041 | CELLULAR MOBILE COMMUNICATION | 22 | 35 | 3 |
| 14X41A0452 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 24 | 35 | 3 |
| 14X41A0452 | RT42043C | EMBEDDED SYSTEMS | 24 | 18 | 0 |
| 14X41A0452 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 27 | 43 | 3 |
| 14X41A0452 | RT42045 | PROJECT & SEMINAR | 60 | 133 | 9 |
| 14X41A0453 | RT42041 | CELLULAR MOBILE COMMUNICATION | 21 | 43 | 3 |
| 14X41A0453 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 24 | 35 | 3 |
| 14X41A0453 | RT42043C | EMBEDDED SYSTEMS | 24 | 30 | 3 |
| 14X41A0453 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 28 | 52 | 3 |
| 14X41A0453 | RT42045 | PROJECT & SEMINAR | 49 | 130 | 9 |
| 14X41A0454 | RT42041 | CELLULAR MOBILE COMMUNICATION | 19 | 44 | 3 |
| 14X41A0454 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 38 | 3 |
| 14X41A0454 | RT42043C | EMBEDDED SYSTEMS | 24 | 38 | 3 |
| 14X41A0454 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 24 | 68 | 3 |
| 14X41A0454 | RT42045 | PROJECT & SEMINAR | 60 | 136 | 9 |
| 14X41A0455 | RT42041 | CELLULAR MOBILE COMMUNICATION WERNCIPAL | 23 | 43 | 3 |
| 14X41A0455 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | Q140GY | 33 | 3 |
| 14X41A0455 | RT42043C | EMBEDDED SYSTEMS VIJAYAWADA 521 | 23 | 32 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|---|----------|----------|---------|
| 14X41A0455 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 28 | 43 | 3 |
| 14X41A0455 | RT42045 | PROJECT & SEMINAR | 45 | 125 | 9 |
| 14X41A0456 | RT42041 | CELLULAR MOBILE COMMUNICATION | 18 | 28 | 3 |
| 14X41A0456 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 20 | 31 | 3 |
| 14X41A0456 | RT42043C | EMBEDDED SYSTEMS | 23 | 29 | 3 |
| 14X41A0456 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 25 | 38 | 3 |
| 14X41A0456 | RT42045 | PROJECT & SEMINAR | 49 | 115 | 9 |
| 14X41A0457 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 | 44 | 3 |
| 14X41A0457 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 23 | 40 | 3 |
| 14X41A0457 | RT42043C | EMBEDDED SYSTEMS | 21 | 36 | 3 |
| 14X41A0457 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 26 | 56 | 3 |
| 14X41A0457 | RT42045 | PROJECT & SEMINAR | 58 | 135 | 9 |
| 14X41A0458 | RT42041 | CELLULAR MOBILE COMMUNICATION | 20 | 38 | 3 |
| 14X41A0458 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 18 | 28 | 3 |
| 14X41A0458 | RT42043C | EMBEDDED SYSTEMS | 25 | 33 | 3 |
| 14X41A0458 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 24 | 52 | 3 |
| 14X41A0458 | RT42045 | PROJECT & SEMINAR | 56 | 115 | 9 |
| 14X41A0460 | RT42041 | CELLULAR MOBILE COMMUNICATION | 15 | 36 | 3 |
| 14X41A0460 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 13 | 5 | 0 |
| 14X41A0460 | RT42043C | EMBEDDED SYSTEMS | 23 | 8 | 0 |
| 14X41A0460 | RT42044A | WIRELESS SENSORS AND NETWORKS | 11 | 7 | 0 |
| 14X41A0460 | RT42045 | PROJECT & SEMINAR | 55 | 130 | 9 |
| 14X41A0461 | RT42043 | CELLULAR MOBILE COMMUNICATION | 22 | 35 | 3 |
| 14X41A0461 | RT42041 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 13 | 0 |
| 14X41A0461 | RT42042 | EMBEDDED SYSTEMS | 22 | 19 | 0 |
| 14X41A0461 | RT42043C | BIO-MEDICAL INSTRUMENTATION | 24 | 47 | 3 |
| 14X41A0461 | RT42044D | PROJECT & SEMINAR | 57 | 132 | 9 |
| 14X41A0463 | RT42045 | CELLULAR MOBILE COMMUNICATION | 21 | 28 | 3 |
| 14X41A0463 | RT42041 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 40 | 17 | 0 |
| | | | 18 | 1000 | 20 |
| 14X41A0463 | RT42043C | EMBEDDED SYSTEMS | 20 | 35 | 3 |
| 14X41A0463 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 22 | 42 | |
| 14X41A0463 | RT42045 | PROJECT & SEMINAR | 45 | 115 | 9 |
| 14X41A0464 | RT42041 | CELLULAR MOBILE COMMUNICATION | 21 | 32 | 3 |
| 14X41A0464 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 20 | 16 | 0 |
| 14X41A0464 | RT42043C | EMBEDDED SYSTEMS | 19 | 28 | 3 |
| 14X41A0464 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 22 | 28 | 3 |
| 14X41A0464 | RT42045 | PROJECT & SEMINAR | 45 | 122 | 9 |
| 14X41A0465 | RT42041 | CELLULAR MOBILE COMMUNICATION | 22 | 36 | 3 |
| 14X41A0465 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 30 | 3 |
| 14X41A0465 | RT42043C | EMBEDDED SYSTEMS | 22 | 24 | 3 |
| 14X41A0465 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 24 | 46 | 3 |
| 14X41A0465 | RT42045 | PROJECT & SEMINAR | 55 | 120 | 9 |
| 14X41A0466 | RT42041 | CELLULAR MOBILE COMMUNICATION | 16 | 26 | 3 |
| 14X41A0466 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 18 | 18 | 0 |
| 14X41A0466 | RT42043C | EMBEDDED SYSTEMS | 20 | 24 | 3 |
| 14X41A0466 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 21 | 47 | 3 |
| 14X41A0466 | RT42045 | PROJECT & SEMINAR | 58 | 125 | 9 |
| 14X41A0467 | RT42041 | CELLULAR MOBILE COMMUNICATION | 16 | 24 | 3 |
| 14X41A0467 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | DED GY | 18 | 0 |
| 14X41A0467 | RT42043C | EMBEDDED SYSTEMS ENIKEPADU. | 17 | 28 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|--|-------------|----------|---------|
| 14X41A0467 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 22 | 43 | 3 |
| 14X41A0467 | RT42045 | PROJECT & SEMINAR | 45 | 115 | 9 |
| 14X41A0468 | RT42041 | CELLULAR MOBILE COMMUNICATION | 20 | 39 | 3 |
| 14X41A0468 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 22 | 28 | 3 |
| 14X41A0468 | RT42043C | EMBEDDED SYSTEMS | 18 | 28 | 3 |
| 14X41A0468 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 24 | 41 | 3 |
| 14X41A0468 | RT42045 | PROJECT & SEMINAR | 57 | 125 | 9 |
| 14X41A0469 | RT42041 | CELLULAR MOBILE COMMUNICATION | 20 | 50 | 3 |
| 14X41A0469 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 32 | 3 |
| 14X41A0469 | RT42043C | EMBEDDED SYSTEMS | 20 | 24 | 3 |
| 14X41A0469 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 24 | 43 | 3 |
| 14X41A0469 | RT42045 | PROJECT & SEMINAR | 45 | 110 | 9 |
| 14X41A0470 | RT42041 | CELLULAR MOBILE COMMUNICATION | 19 | 33 | 3 |
| 14X41A0470 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 24 | 30 | 3 |
| 14X41A0470 | RT42043C | EMBEDDED SYSTEMS | 17 | 29 | 3 |
| 14X41A0470 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 24 | 43 | 3 |
| 14X41A0470 | RT42045 | PROJECT & SEMINAR | 45 | 120 | 9 |
| 14X41A0471 | RT42041 | CELLULAR MOBILE COMMUNICATION | 18 | 1 | 0 |
| 14X41A0471 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 8 | 0 | 0 |
| 14X41A0471 | RT42043C | EMBEDDED SYSTEMS | 18 | 2 | 0 |
| 14X41A0471 | RT42044A | WIRELESS SENSORS AND NETWORKS | 20 | 0 | 0 |
| 14X41A0471 | RT42045 | PROJECT & SEMINAR | 51 | 116 | 9 |
| 14X41A0472 | RT42041 | CELLULAR MOBILE COMMUNICATION | 16 | 37 | 3 |
| 14X41A0472 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 20 | 49 | 3 |
| 14X41A0472 | RT42043C | EMBEDDED SYSTEMS | 19 | 39 | 3 |
| 14X41A0472 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 21 | 43 | 3 |
| 14X41A0472 | RT42045 | PROJECT & SEMINAR | 58 | 120 | 9 |
| 14X41A0474 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 | 39 | 3 |
| 14X41A0474 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 17 | 30 | 3 |
| 14X41A0474 | RT42043C | EMBEDDED SYSTEMS | 18 | 24 | 3 |
| 14X41A0474 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 25 | 32 | 3 |
| 14X41A0474 | RT42045 | PROJECT & SEMINAR | 58 | 120 | 9 |
| 14X41A0475 | RT42041 | CELLULAR MOBILE COMMUNICATION | 27 | 35 | 3 |
| 14X41A0475 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 22 | 19 | 0 |
| 14X41A0475 | RT42043C | EMBEDDED SYSTEMS | 20 | 17 | 0 |
| 14X41A0475 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 25 | 51 | 3 |
| 14X41A0475 | RT42045 | PROJECT & SEMINAR | 60 | 137 | 9 |
| 14X41A0476 | RT42041 | CELLULAR MOBILE COMMUNICATION | 21 | 41 | 3 |
| 14X41A0476 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 22 | 33 | 3 |
| 14X41A0476 | RT42043C | EMBEDDED SYSTEMS | 21 | 28 | 3 |
| 14X41A0476 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 25 | 41 | 3 |
| 14X41A0476 | RT42045 | PROJECT & SEMINAR | 59 | 130 | 9 |
| 14X41A0477 | RT42041 | CELLULAR MOBILE COMMUNICATION | 24 | 32 | 3 |
| 14X41A0477 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 31 | 3 |
| 14X41A0477 | RT42043C | EMBEDDED SYSTEMS | 23 | 30 | 3 |
| 14X41A0477 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 27 | 42 | 3 |
| 14X41A0477 | RT42045 | PROJECT & SEMINAR | 58 | 133 | 9 |
| 14X41A0478 | RT42041 | CELLULAR MOBILE COMMUNICATION (ERMCIPAL | 20 | 40 | 3 |
| 14X41A0478 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATIONS | | 32 | 3 |
| 14X41A0478 | RT42043C | EMBEDDED SYSTEMS ENIKEPADU, | 22 | 26 | 3 |
| | 120100 | VIJAYAWADA-521 101 | | | |

| Htno | Subcode | Subname | Internal | External | Credits |
|-------------|----------|---|--------------|----------|---------|
| 14X41A0478 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 24 | 54 | 3 |
| 14X41A0478 | RT42045 | PROJECT & SEMINAR | 58 | 134 | 9 |
| 14X41A0479 | RT42041 | CELLULAR MOBILE COMMUNICATION | 23 | 37 | 3 |
| 14X41A0479 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 27 | 30 | 3 |
| 14X41A0479 | RT42043C | EMBEDDED SYSTEMS | 23 | 24 | 3 |
| 14X41A0479 | RT42044A | WIRELESS SENSORS AND NETWORKS | 24 | 42 | 3 |
| 14X41A0479 | RT42045 | PROJECT & SEMINAR | 54 | 130 | 9 |
| 14X41A0480 | RT42041 | CELLULAR MOBILE COMMUNICATION | 18 | 37 | 3 |
| 14X41A0480 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 28 | 30 | 3 |
| 14X41A0480 | RT42043C | EMBEDDED SYSTEMS | 25 | 42 | 3 |
| 14X41A0480 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 24 | 44 | 3 |
| 14X41A0480 | RT42045 | PROJECT & SEMINAR | 58 | 125 | 9 |
| 14X41A0481 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 | 44 | 3 |
| 14X41A0481 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 25 | 15 | 0 |
| 14X41A0481 | RT42043C | EMBEDDED SYSTEMS | 19 | 37 | 3 |
| 14X41A0481 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 19 | 41 | 3 |
| 14X41A0481 | RT42045 | PROJECT & SEMINAR | 40 | 115 | 9 |
| 14X41A0482 | RT42041 | CELLULAR MOBILE COMMUNICATION | 11 | 35 | 3 |
| 14X41A0482 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 20 | 18 | 0 |
| 14X41A0482 | RT42043C | EMBEDDED SYSTEMS | 17 | 26 | 3 |
| 14X41A0482 | RT42044A | WIRELESS SENSORS AND NETWORKS | 12 | -1 | 0 |
| 14X41A0482 | RT42045 | PROJECT & SEMINAR | 55 | 138 | 9 |
| 14X41A0483 | RT42041 | CELLULAR MOBILE COMMUNICATION | 24 | 32 | 3 |
| 14X41A0483 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 25 | 28 | 3 |
| 14X41A0483 | RT42043C | EMBEDDED SYSTEMS | 23 | 30 | 3 |
| 14X41A0483 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 26 | 35 | 3 |
| 14X41A0483 | RT42045 | PROJECT & SEMINAR | 56 | 120 | 9 |
| 14X41A0484 | RT42041 | CELLULAR MOBILE COMMUNICATION | 25 | 42 | 3 |
| 14X41A0484 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 27 | 35 | 3 |
| 14X41A0484 | RT42043C | EMBEDDED SYSTEMS | 24 | 31 | 3 |
| 14X41A0484 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 28 | 54 | 3 |
| 14X41A0484 | RT42045 | PROJECT & SEMINAR | 53 | 120 | 9 |
| 14X41A0485 | RT42041 | CELLULAR MOBILE COMMUNICATION | 29 | 45 | 3 |
| 14X41A0485 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 23 | 33 | 3 |
| 14X41A0485 | RT42043C | EMBEDDED SYSTEMS | 23 | 33 | 3 |
| 14X41A0485 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 25 | 56 | 3 |
| 14X41A0485 | RT42045 | PROJECT & SEMINAR | 59 | 128 | 9 |
| 14X41A0486 | RT42041 | CELLULAR MOBILE COMMUNICATION | 21 | 43 | 3 |
| 14X41A0486 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 22 | 36 | 3 |
| 14X41A0486 | RT42043C | EMBEDDED SYSTEMS | 23 | 26 | 3 |
| 14X41A0486 | RT42044A | WIRELESS SENSORS AND NETWORKS | 21 | 39 | 3 |
| 14X41A0486 | RT42045 | PROJECT & SEMINAR | 45 | 120 | 9 |
| 14X41A0487 | RT42041 | CELLULAR MOBILE COMMUNICATION | 23 | 39 | 3 |
| 14X41A0487 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 26 | 19 | 0 |
| 14X41A0487 | RT42043C | EMBEDDED SYSTEMS | 22 | 15 | 0 |
| 14X41A0487 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 22 | 39 | 3 |
| 14X41A0487 | RT42044D | PROJECT & SEMINAR | 50 | 128 | 9 |
| 14X41A0488 | RT42045 | CELLULAR MOBILE COMMUNICATION | 17 | 15 | 0 |
| 14X41A0488 | RT42041 | I I / PRINCIPAL | | 24 | 3 |
| 14X41A0488 | RT42042 | | OCTOGY 21 | | 20 |
| 1474 IA0400 | K142043C | EMBEDDED SYSTEMS ENIKEPADU. VUIAYAWADA-521 1 | | 19 | 0 |

| Htno | Subcode | Subname | Internal | External | Credits |
|--------------------------|----------|---|----------|----------|---------|
| 14X41A0488 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 25 | 40 | 3 |
| 14X41A0488 | RT42045 | PROJECT & SEMINAR | 59 | 120 | 9 |
| 14X41A0489 | RT42041 | CELLULAR MOBILE COMMUNICATION | 15 | 14 | 0 |
| 14X41A0489 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 19 | 3 | 0 |
| 14X41A0489 | RT42043C | EMBEDDED SYSTEMS | 16 | 26 | 3 |
| 14X41A0489 | RT42044A | WIRELESS SENSORS AND NETWORKS | 16 | 0 | 0 |
| 14X41A0489 | RT42045 | PROJECT & SEMINAR | 45 | 110 | 9 |
| 14X41A0490 | RT42041 | CELLULAR MOBILE COMMUNICATION | 27 | 53 | 3 |
| 14X41A0490 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 28 | 55 | 3 |
| 14X41A0490 | RT42043C | EMBEDDED SYSTEMS | 22 | 30 | 3 |
| 14X41A0490 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 29 | 54 | 3 |
| 14X41A0490 | RT42045 | PROJECT & SEMINAR | 59 | 138 | 9 |
| 14X41A0491 | RT42041 | CELLULAR MOBILE COMMUNICATION | 21 | 28 | 3 |
| 14X41A0491 | RT42041 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 23 | 10 | 0 |
| 14X41A0491 | RT42042 | EMBEDDED SYSTEMS | 22 | 18 | 0 |
| 14X41A0491 | RT42043C | BIO-MEDICAL INSTRUMENTATION | 19 | 40 | 3 |
| 14X41A0491 | | PROJECT & SEMINAR | 48 | 127 | 9 |
| I F/C AUTOCH | RT42045 | | | | 3 |
| 14X41A0492 | RT42041 | CELLULAR MOBILE COMMUNICATION | 26 | 43 | 3 |
| 14X41A0492 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 25 | 37 | 100 |
| 14X41A0492 | RT42043C | EMBEDDED SYSTEMS | 24 | 33 | 3 |
| 14X41A0492 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 28 | 33 | 3 |
| 14X41A0492 | RT42045 | PROJECT & SEMINAR | 59 | 122 | 9 |
| 14X41A0493 | RT42041 | CELLULAR MOBILE COMMUNICATION | 29 | 46 | 3 |
| 14X41A0493 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 28 | 38 | 3 |
| 14X41A0493 | RT42043C | EMBEDDED SYSTEMS | 25 | 36 | 3 |
| 14X41A0493 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 27 | 50 | 3 |
| 14X41A0493 | RT42045 | PROJECT & SEMINAR | 58 | 134 | 9 |
| 14X41A0494 | RT42041 | CELLULAR MOBILE COMMUNICATION | 23 | 45 | 3 |
| 14X41A0494 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 28 | 18 | 0 |
| 14X41A0494 | RT42043C | EMBEDDED SYSTEMS | 22 | 24 | 3 |
| 14X41A0494 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 24 | 34 | 3 |
| 14X41A0494 | RT42045 | PROJECT & SEMINAR | 50 | 115 | 9 |
| 14X41A0501 | RT42043E | CLOUD COMPUTING | 20 | 32 | 3 |
| 14X41A0501 | RT42051 | DISTRIBUTED SYSTEMS | 18 | 26 | 3 |
| 14X41A0501 | RT42052 | MANAGEMENT SCIENCE | 20 | 33 | 3 |
| 14X41A0501 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 28 | 3 |
| 14X41A0501 | RT42055 | PROJECT | 50 | 130 | 9 |
| 14X41A0502 | RT42043E | CLOUD COMPUTING | 22 | 31 | 3 |
| 14X41A0502 | RT42051 | DISTRIBUTED SYSTEMS | 22 | 38 | 3 |
| 14X41A0502 | RT42052 | MANAGEMENT SCIENCE | 22 | 43 | 3 |
| 14X41A0502 | RT42053A | HUMAN COMPUTER INTERACTION | 20 | 33 | 3 |
| 14X41A0502 | RT42055 | PROJECT | 54 | 135 | 9 |
| 14X41A0504 | RT42043E | CLOUD COMPUTING | 23 | 52 | 3 |
| 14X41A0504 | RT42051 | DISTRIBUTED SYSTEMS | 25 | 37 | 3 |
| 14X41A0504 | RT42052 | MANAGEMENT SCIENCE | 22 | 52 | 3 |
| 14X41A0504 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 52 | 3 |
| 14X41A0504 | RT42055 | PROJECT | 50 | 134 | 9 |
| 17/17/1/10/00 | RT42043E | CLOUD COMPUTING (WORTNCIPAL | 26 | 34 | 3 |
| 14X41A0505 | | CLOUD COMI CHINO | 1 40 | UT | 0 |
| 14X41A0505 14X41A0505 | RT42051 | DISTRIBUTED SYSTEMS S.R.K. JASTITUTE OF TECHN | DANGV | 32 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|---|----------|----------|---------|
| 14X41A0505 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 29 | 3 |
| 14X41A0505 | RT42055 | PROJECT | 50 | 131 | 9 |
| 14X41A0506 | RT42043E | CLOUD COMPUTING | 20 | 48 | 3 |
| 14X41A0506 | RT42051 | DISTRIBUTED SYSTEMS | 24 | 32 | 3 |
| 14X41A0506 | RT42052 | MANAGEMENT SCIENCE | 24 | 24 | 3 |
| 14X41A0506 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 35 | 3 |
| 14X41A0506 | RT42055 | PROJECT | 54 | 135 | 9 |
| 14X41A0507 | RT42043E | CLOUD COMPUTING | 21 | 30 | 3 |
| 14X41A0507 | RT42051 | DISTRIBUTED SYSTEMS | 23 | 40 | 3 |
| 14X41A0507 | RT42052 | MANAGEMENT SCIENCE | 22 | 42 | 3 |
| 14X41A0507 | RT42053A | HUMAN COMPUTER INTERACTION | 21 | 41 | 3 |
| 14X41A0507 | RT42055 | PROJECT | 57 | 139 | 9 |
| 14X41A0508 | RT42043E | CLOUD COMPUTING | 22 | 49 | 3 |
| 14X41A0508 | RT42051 | DISTRIBUTED SYSTEMS | 25 | 40 | 3 |
| 14X41A0508 | RT42052 | MANAGEMENT SCIENCE | 22 | 52 | 3 |
| 14X41A0508 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 45 | 3 |
| 14X41A0508 | RT42055 | PROJECT | 59 | 139 | 9 |
| 14X41A0509 | RT42043E | CLOUD COMPUTING | 23 | 26 | 3 |
| 14X41A0509 | RT42051 | DISTRIBUTED SYSTEMS | 21 | 33 | 3 |
| 14X41A0509 | RT42052 | MANAGEMENT SCIENCE | 22 | 43 | 3 |
| 14X41A0509 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 24 | 3 |
| 14X41A0509 | RT42055 | PROJECT | 52 | 136 | 9 |
| 14X41A0510 | RT42043E | CLOUD COMPUTING | 18 | 150 | 0 |
| 14X41A0510 | RT42043L | DISTRIBUTED SYSTEMS | 19 | 14 | |
| 14X41A0510 | RT42052 | MANAGEMENT SCIENCE | 23 | 14 | 0 |
| 14X41A0510 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 3 | 0 |
| 14X41A0510 | RT42055 | PROJECT | 49 | 129 | 9 |
| 14X41A0511 | RT42043E | CLOUD COMPUTING | 21 | 33 | 3 |
| 14X41A0511 | RT42043L | DISTRIBUTED SYSTEMS | 23 | 34 | 3 |
| 14X41A0511 | RT42052 | MANAGEMENT SCIENCE | | | |
| 14X41A0511 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 37 | 3 |
| 14X41A0511 | RT42055A | | | 37 | 3 |
| 14X41A0511 | RT42043E | PROJECT CLOUD COMPUTING | 50 | 132 | 9 |
| 14X41A0512 | RT42043E | DISTRIBUTED SYSTEMS | 17 | 24 | 3 |
| 14X41A0512 | RT42051 | | 18 | 16 | 0 |
| 14X41A0512 | RT42052 | MANAGEMENT SCIENCE | 20 | 24 | 3 |
| | | HUMAN COMPUTER INTERACTION | 16 | 27 | 3 |
| 14X41A0512 | RT42055 | PROJECT | 52 | 131 | 9 |
| 14X41A0514 | RT42043E | CLOUD COMPUTING | 19 | 29 | 3 |
| 14X41A0514 | RT42051 | DISTRIBUTED SYSTEMS | 19 | 33 | 3 |
| 14X41A0514 | RT42052 | MANAGEMENT SCIENCE | 19 | 45 | 3 |
| 14X41A0514 | RT42053A | HUMAN COMPUTER INTERACTION | 20 | 24 | 3 |
| 14X41A0514 | RT42055 | PROJECT | 50 | 130 | 9 |
| 14X41A0515 | RT42043E | CLOUD COMPUTING | 22 | 32 | 3 |
| 14X41A0515 | RT42051 | DISTRIBUTED SYSTEMS | 19 | 19 | 0 |
| 14X41A0515 | RT42052 | MANAGEMENT SCIENCE | 24 | 29 | 3 |
| 14X41A0515 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 26 | 3 |
| 14X41A0515 | RT42055 | PROJECT | 55 | 134 | 9 |
| 14X41A0516 | RT42043E | CLOUD COMPUTING PRINCIPAL | 17 | 25 | 3 |
| 14X41A0516 | RT42051 | DISTRIBUTED SYSTEMS S.R.K. INSTITUTE OF TECHN | OLOGY | 34 | 3 |
| 14X41A0516 | RT42052 | MANAGEMENT SCIENCE ENIKEPADU, VIJAYAWADA-521 10 | 24 | 31 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|---|----------|----------|---------|
| 14X41A0516 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 29 | 3 |
| 14X41A0516 | RT42055 | PROJECT | 48 | 129 | 9 |
| 14X41A0517 | RT42043E | CLOUD COMPUTING | 22 | 24 | 3 |
| 14X41A0517 | RT42051 | DISTRIBUTED SYSTEMS | 19 | 24 | 3 |
| 14X41A0517 | RT42052 | MANAGEMENT SCIENCE | 20 | 37 | 3 |
| 14X41A0517 | RT42053A | HUMAN COMPUTER INTERACTION | 19 | 29 | 3 |
| 14X41A0517 | RT42055 | PROJECT | 52 | 132 | 9 |
| 14X41A0518 | RT42043E | CLOUD COMPUTING | 18 | 24 | 3 |
| 14X41A0518 | RT42051 | DISTRIBUTED SYSTEMS | 16 | 30 | 3 |
| 14X41A0518 | RT42052 | MANAGEMENT SCIENCE | 20 | 34 | 3 |
| 14X41A0518 | RT42053A | HUMAN COMPUTER INTERACTION | 17 | 17 | 0 |
| 14X41A0518 | RT42055 | PROJECT | 47 | 128 | 9 |
| 14X41A0519 | RT42043E | CLOUD COMPUTING | 22 | 49 | 3 |
| 14X41A0519 | RT42051 | DISTRIBUTED SYSTEMS | 22 | 52 | 3 |
| 14X41A0519 | RT42052 | MANAGEMENT SCIENCE | 22 | 28 | 3 |
| 14X41A0519 | RT42053A | HUMAN COMPUTER INTERACTION | 21 | 27 | 3 |
| 14X41A0519 | RT42055 | PROJECT | 52 | 131 | 9 |
| 14X41A0520 | RT42043E | CLOUD COMPUTING | 19 | 27 | 3 |
| 14X41A0520 | RT42051 | DISTRIBUTED SYSTEMS | 18 | 34 | 3 |
| 14X41A0520 | RT42052 | MANAGEMENT SCIENCE | 18 | 35 | 3 |
| 14X41A0520 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 33 | 3 |
| 14X41A0520 | RT42055A | PROJECT | 51 | 132 | 9 |
| 14X41A0521 | RT42043E | CLOUD COMPUTING | 25 | 45 | 3 |
| 14X41A0521 | RT42043E | DISTRIBUTED SYSTEMS | 25 | | 3 |
| 14X41A0521 | RT42051 | The section of Court of Court Court of | 26 | 40 | 3 |
| | | MANAGEMENT SCIENCE | | 48 | |
| 14X41A0521 | RT42053A | HUMAN COMPUTER INTERACTION | 26 | 45 | 3 |
| 14X41A0521 | RT42055 | PROJECT | 56 | 136 | 9 |
| 14X41A0522 | RT42043E | CLOUD COMPUTING | 18 | 33 | 3 |
| 14X41A0522 | RT42051 | DISTRIBUTED SYSTEMS | 20 | 38 | 3 |
| 14X41A0522 | RT42052 | MANAGEMENT SCIENCE | 21 | 50 | 3 |
| 14X41A0522 | RT42053A | | 23 | 25 | 3 |
| 14X41A0522 | RT42055 | PROJECT | 52 | 133 | 9 |
| 14X41A0523 | RT42043E | | 19 | 12 | 0 |
| 14X41A0523 | RT42051 | DISTRIBUTED SYSTEMS | 11 | 8 | 0 |
| 14X41A0523 | RT42052 | MANAGEMENT SCIENCE | 10 | 8 | 0 |
| 14X41A0523 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 5 | 0 |
| 14X41A0523 | RT42055 | PROJECT | 45 | 125 | 9 |
| 14X41A0524 | RT42043E | CLOUD COMPUTING | 23 | 25 | 3 |
| 14X41A0524 | RT42051 | DISTRIBUTED SYSTEMS | 20 | 37 | 3 |
| 14X41A0524 | RT42052 | MANAGEMENT SCIENCE | 26 | 40 | 3 |
| 14X41A0524 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 39 | 3 |
| 14X41A0524 | RT42055 | PROJECT | 54 | 135 | 9 |
| 14X41A0525 | RT42043E | CLOUD COMPUTING | 22 | 32 | 3 |
| 14X41A0525 | RT42051 | DISTRIBUTED SYSTEMS | 21 | 30 | 3 |
| 14X41A0525 | RT42052 | MANAGEMENT SCIENCE | 20 | 42 | 3 |
| 14X41A0525 | RT42053A | HUMAN COMPUTER INTERACTION | 21 | 31 | 3 |
| 14X41A0525 | RT42055 | PROJECT | 51 | 130 | 9 |
| 14X41A0526 | RT42043E | CLOUD COMPUTING PRINCIPAL | 26 | 39 | 3 |
| 14X41A0526 | RT42051 | DISTRIBUTED SYSTEMS S.R.K. INSTITUTE OF TECHN | O£30GY | 48 | 3 |
| 14X41A0526 | RT42052 | MANAGEMENT SCIENCE ENIKEPADU. | 24 | 45 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|--------------------------|----------|---|----------|--|---------|
| 14X41A0526 | RT42053A | HUMAN COMPUTER INTERACTION | 27 | 37 | 3 |
| 14X41A0526 | RT42055 | PROJECT | 57 | 138 | 9 |
| 14X41A0527 | RT42043E | CLOUD COMPUTING | 23 | 31 | 3 |
| 14X41A0527 | RT42051 | DISTRIBUTED SYSTEMS | 18 | 36 | 3 |
| 14X41A0527 | RT42052 | MANAGEMENT SCIENCE | 21 | 31 | 3 |
| 14X41A0527 | RT42053A | HUMAN COMPUTER INTERACTION | 21 | 37 | 3 |
| 14X41A0527 | RT42055 | PROJECT | 59 | 140 | 9 |
| 14X41A0528 | RT42043E | CLOUD COMPUTING | 25 | 29 | 3 |
| 14X41A0528 | RT42051 | DISTRIBUTED SYSTEMS | 22 | 33 | 3 |
| 14X41A0528 | RT42052 | MANAGEMENT SCIENCE | 25 | 34 | 3 |
| 14X41A0528 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 39 | 3 |
| 14X41A0528 | RT42055 | PROJECT | 53 | 132 | 9 |
| 14X41A0529 | RT42043E | CLOUD COMPUTING | 19 | 10 | 0 |
| 14X41A0529 | RT42051 | DISTRIBUTED SYSTEMS | 17 | 5 | 0 |
| 14X41A0529 | RT42052 | MANAGEMENT SCIENCE | 19 | 15 | 0 |
| 14X41A0529 | RT42053A | HUMAN COMPUTER INTERACTION | 17 | 15 | 0 |
| 14X41A0529 | RT42055 | PROJECT | 50 | 130 | 9 |
| 14X41A0530 | RT42043E | CLOUD COMPUTING | 19 | 24 | 3 |
| 14X41A0530 | RT42051 | DISTRIBUTED SYSTEMS | 17 | 27 | 3 |
| 14X41A0530 | RT42052 | MANAGEMENT SCIENCE | 19 | 34 | 3 |
| 14X41A0530 | RT42053A | HUMAN COMPUTER INTERACTION | 25 | 26 | 3 |
| 14X41A0530 | RT42055A | PROJECT | 50 | 130 | 9 |
| 14X41A0531 | RT42043E | CLOUD COMPUTING | 24 | 34 | 3 |
| 14X41A0531 | RT42043E | DISTRIBUTED SYSTEMS | 20 | 26 | 3 |
| 14X41A0531 | RT42051 | MANAGEMENT SCIENCE | 26 | 33 | 3 |
| 14X41A0531 | | THE PARTY NAMED IN COLUMN TO THE PARTY NAMED | | The same of the sa | |
| 14X41A0531 | RT42053A | HUMAN COMPUTER INTERACTION PROJECT | 25 56 | 27 | 3 |
| | RT42055 | | | 134 | 9 |
| 14X41A0532 14X41A0532 | RT42043E | CLOUD COMPUTING | 20 | 28 | 3 |
| | | DISTRIBUTED SYSTEMS | 17 | 34 | |
| 14X41A0532 | RT42052 | MANAGEMENT SCIENCE | 19 | 36 | 3 |
| 14X41A0532 | RT42053A | HUMAN COMPUTER INTERACTION | 20 | 31 | 3 |
| 14X41A0532 | RT42055 | PROJECT | 46 | 127 | 9 |
| 14X41A0533 | RT42043E | CLOUD COMPUTING | 20 | 41 | 3 |
| 14X41A0533 | RT42051 | DISTRIBUTED SYSTEMS | 25 | 40 | 3 |
| 14X41A0533 | RT42052 | MANAGEMENT SCIENCE | 23 | 42 | 3 |
| 14X41A0533 | RT42053A | HUMAN COMPUTER INTERACTION | 25 | 40 | 3 |
| 14X41A0533 | RT42055 | PROJECT | 56 | 138 | 9 |
| 14X41A0534 | RT42043E | CLOUD COMPUTING | 20 | 29 | 3 |
| 14X41A0534 | RT42051 | DISTRIBUTED SYSTEMS | 20 | 25 | 3 |
| 14X41A0534 | RT42052 | MANAGEMENT SCIENCE | 23 | 45 | 3 |
| 14X41A0534 | RT42053A | HUMAN COMPUTER INTERACTION | 20 | 24 | 3 |
| 14X41A0534 | RT42055 | PROJECT | 47 | 130 | 9 |
| 14X41A0535 | RT42043E | CLOUD COMPUTING | 17 | 32 | 3 |
| 14X41A0535 | RT42051 | DISTRIBUTED SYSTEMS | 17 | 27 | 3 |
| 14X41A0535 | RT42052 | MANAGEMENT SCIENCE | 22 | 26 | 3 |
| 14X41A0535 | RT42053A | HUMAN COMPUTER INTERACTION | 21 | 31 | 3 |
| 14X41A0535 | RT42055 | PROJECT /0/1/4/1000 | 50 | 130 | 9 |
| 14X41A0536 | RT42043E | CLOUD COMPUTING PRINCIPAL | 18 | 5 | 0 |
| 14X41A0536 | RT42051 | DISTRIBUTED SYSTEMS S.R.K. INSTITUTE OF TECHNOLO | 16 | 13 | 0 |
| 14X41A0536 | RT42052 | MANAGEMENT SCIENCE ENIKEPADU, VIJAYAWADA-521 108. | 21 | 18 | 0 |

| Htno | Subcode | Subname | Internal | External | Credits |
|--------------|----------|--|----------|----------|---------|
| 14X41A0536 | RT42053A | HUMAN COMPUTER INTERACTION | 19 | 2 | 0 |
| 14X41A0536 | RT42055 | PROJECT | 50 | 129 | 9 |
| 14X41A0537 | RT42043E | CLOUD COMPUTING | 21 | 28 | 3 |
| 14X41A0537 | RT42051 | DISTRIBUTED SYSTEMS | 20 | 31 | 3 |
| 14X41A0537 | RT42052 | MANAGEMENT SCIENCE | 22 | 43 | 3 |
| 14X41A0537 | RT42053A | HUMAN COMPUTER INTERACTION | 21 | 32 | 3 |
| 14X41A0537 | RT42055 | PROJECT | 50 | 133 | 9 |
| 14X41A0538 | RT42043E | CLOUD COMPUTING | 19 | 43 | 3 |
| 14X41A0538 | RT42051 | DISTRIBUTED SYSTEMS | 19 | 36 | 3 |
| 14X41A0538 | RT42052 | MANAGEMENT SCIENCE | 20 | 40 | 3 |
| 14X41A0538 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 32 | 3 |
| 14X41A0538 | RT42055 | PROJECT | 52 | 133 | 9 |
| 14X41A0539 | RT42043E | CLOUD COMPUTING | 20 | 32 | 3 |
| 14X41A0539 | RT42051 | DISTRIBUTED SYSTEMS | 19 | 7 | 0 |
| 14X41A0539 | RT42052 | MANAGEMENT SCIENCE | 20 | 25 | 3 |
| 14X41A0539 | RT42053A | HUMAN COMPUTER INTERACTION | 16 | 8 | 0 |
| 14X41A0539 | RT42055 | PROJECT | 47 | 125 | 9 |
| 14X41A0540 | RT42043E | CLOUD COMPUTING | 21 | 28 | 3 |
| 14X41A0540 | RT42051 | DISTRIBUTED SYSTEMS | 22 | 32 | 3 |
| 14X41A0540 | RT42052 | MANAGEMENT SCIENCE | 19 | 38 | 3 |
| 14X41A0540 | RT42053A | HUMAN COMPUTER INTERACTION | 20 | 38 | 3 |
| 14X41A0540 | RT42055 | PROJECT | 52 | 133 | 9 |
| 14X41A0541 | RT42043E | CLOUD COMPUTING | 25 | 45 | 3 |
| 14X41A0541 | RT42051 | DISTRIBUTED SYSTEMS | 21 | 37 | 3 |
| 14X41A0541 | RT42052 | MANAGEMENT SCIENCE | 22 | 48 | 3 |
| 14X41A0541 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 44 | 3 |
| 14X41A0541 | RT42055 | PROJECT | 50 | 131 | 9 |
| 14X41A0542 | RT42043E | CLOUD COMPUTING | 21 | 42 | 3 |
| 14X41A0542 | RT42051 | DISTRIBUTED SYSTEMS | 23 | 35 | 3 |
| 14X41A0542 | RT42052 | MANAGEMENT SCIENCE | 24 | 45 | 3 |
| 14X41A0542 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 36 | 3 |
| 14X41A0542 | RT42055 | PROJECT | 55 | 136 | 9 |
| 14X41A0544 | RT42043E | CLOUD COMPUTING | 20 | 31 | 3 |
| 14X41A0544 | RT42051 | DISTRIBUTED SYSTEMS | 19 | 26 | 3 |
| 14X41A0544 | RT42052 | MANAGEMENT SCIENCE | 20 | 12 | 0 |
| 14X41A0544 | RT42053A | HUMAN COMPUTER INTERACTION | 19 | 10 | 0 |
| 14X41A0544 | RT42055 | PROJECT | 47 | 129 | 9 |
| 14X41A0545 | RT42043E | CLOUD COMPUTING | 24 | 31 | 3 |
| 14X41A0545 | RT42051 | DISTRIBUTED SYSTEMS | 26 | 36 | 3 |
| 14X41A0545 | RT42052 | MANAGEMENT SCIENCE | 25 | 41 | 3 |
| 14X41A0545 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 42 | 3 |
| 14X41A0545 | RT42055 | PROJECT | 54 | 136 | 9 |
| 14X41A0546 | RT42043E | CLOUD COMPUTING | 22 | 35 | 3 |
| 14X41A0546 | RT42051 | DISTRIBUTED SYSTEMS | 19 | 30 | 3 |
| 14X41A0546 | RT42052 | MANAGEMENT SCIENCE | 24 | 40 | 3 |
| 14X41A0546 | RT42053A | HUMAN COMPUTER INTERACTION A | 25 | 37 | 3 |
| 14X41A0546 | RT42055 | PROJECT (MODE) | 54 | 135 | 9 |
| 14X41A0547 | RT42043E | La Maria Cara | | 29 | 3 |
| 14X41A0547 | RT42051 | DISTRIBUTED SYSTEMS S.R.KINSTITUTE OF TECH | NOLOGY | 32 | 3 |
| 14X41A0547 | RT42052 | ENIKEPADU, | A. 1 | 50 | 3 |
| 17/7/1/1004/ | 11142002 | MANAGEMENT SCIENCE VIJAYAWADA-521 | 108 | 30 | 9 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|--|----------|----------|---------|
| 14X41A0547 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 24 | 3 |
| 14X41A0547 | RT42055 | PROJECT | 58 | 138 | 9 |
| 14X41A0548 | RT42043E | CLOUD COMPUTING | 17 | 11 | 0 |
| 14X41A0548 | RT42051 | DISTRIBUTED SYSTEMS | 18 | 8 | 0 |
| 14X41A0548 | RT42052 | MANAGEMENT SCIENCE | 21 | 13 | 0 |
| 14X41A0548 | RT42053A | HUMAN COMPUTER INTERACTION | 18 | 5 | 0 |
| 14X41A0548 | RT42055 | PROJECT | 48 | 128 | 9 |
| 14X41A0549 | RT42043E | CLOUD COMPUTING | 22 | 25 | 3 |
| 14X41A0549 | RT42051 | DISTRIBUTED SYSTEMS | 19 | 28 | 3 |
| 14X41A0549 | RT42052 | MANAGEMENT SCIENCE | 22 | 39 | 3 |
| 14X41A0549 | RT42053A | HUMAN COMPUTER INTERACTION | 19 | 27 | 3 |
| 14X41A0549 | RT42055 | PROJECT | 50 | 131 | 9 |
| 14X41A0551 | RT42043E | CLOUD COMPUTING | 22 | 27 | 3 |
| 14X41A0551 | RT42051 | DISTRIBUTED SYSTEMS | 22 | 34 | 3 |
| 14X41A0551 | RT42052 | MANAGEMENT SCIENCE | 23 | 34 | 3 |
| 14X41A0551 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 32 | 3 |
| 14X41A0551 | RT42055A | PROJECT | 51 | 131 | 9 |
| 14X41A0552 | RT42043E | CLOUD COMPUTING | 25 | 45 | 3 |
| 14X41A0552 | RT42051 | DISTRIBUTED SYSTEMS | 27 | 45 | 3 |
| 14X41A0552 | RT42051 | MANAGEMENT SCIENCE | 22 | 39 | 3 |
| 14X41A0552 | RT42052 | HUMAN COMPUTER INTERACTION | 24 | 27 | 3 |
| 14X41A0552 | RT42055A | PROJECT | 59 | 138 | |
| 14X41A0552 | RT42043E | | | 1000 | 9 |
| | | CLOUD COMPUTING | 22 | 32 | |
| 14X41A0553 | RT42051 | DISTRIBUTED SYSTEMS | 23 | 18 | 0 |
| 14X41A0553 | RT42052 | MANAGEMENT SCIENCE | 22 | 31 | 3 |
| 14X41A0553 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 33 | 3 |
| 14X41A0553 | RT42055 | PROJECT | 55 | 135 | 9 |
| 14X41A0554 | RT42043E | CLOUD COMPUTING | 25 | 28 | 3 |
| 14X41A0554 | | DISTRIBUTED SYSTEMS | 23 | 30 | 3 |
| 14X41A0554 | RT42052 | MANAGEMENT SCIENCE | 21 | 37 | 3 |
| 14X41A0554 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 37 | 3 |
| 14X41A0554 | RT42055 | PROJECT | 55 | 134 | 9 |
| 14X41A0555 | RT42043E | CLOUD COMPUTING | 23 | 33 | 3 |
| 14X41A0555 | RT42051 | DISTRIBUTED SYSTEMS | 22 | 33 | 3 |
| 14X41A0555 | RT42052 | MANAGEMENT SCIENCE | 21 | 38 | 3 |
| 14X41A0555 | RT42053A | HUMAN COMPUTER INTERACTION | 18 | 35 | 3 |
| 14X41A0555 | RT42055 | PROJECT | 53 | 135 | 9 |
| 14X41A0556 | RT42043E | CLOUD COMPUTING | 20 | 33 | 3 |
| 14X41A0556 | RT42051 | DISTRIBUTED SYSTEMS | 20 | 25 | 3 |
| 14X41A0556 | RT42052 | MANAGEMENT SCIENCE | 19 | 31 | 3 |
| 14X41A0556 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 24 | 3 |
| 14X41A0556 | RT42055 | PROJECT | 54 | 135 | 9 |
| 14X41A0557 | RT42043E | CLOUD COMPUTING | 20 | 31 | 3 |
| 14X41A0557 | RT42051 | DISTRIBUTED SYSTEMS | 22 | 37 | 3 |
| 14X41A0557 | RT42052 | MANAGEMENT SCIENCE | 18 | 27 | 3 |
| 14X41A0557 | RT42053A | HUMAN COMPUTER INTERACTION | 21 | 26 | 3 |
| 14X41A0557 | RT42055 | PROJECT OF THE PROJECT | 50 | 130 | 9 |
| 14X41A0558 | RT42043E | CLOUD COMPUTING / WARING IPAL | 24 | 31 | 3 |
| 14X41A0558 | RT42051 | DISTRIBUTED SYSTEMS S.R.K. INSTITUTE OF TECHNO | LØGY | 38 | 3 |
| 14X41A0558 | RT42052 | MANAGEMENT SCIENCE ENIKEPADU, | 21 | 45 | 3 |

| Htno | Subcode | Subname | Internal | External | Credite |
|------------|----------|---|----------|----------|---------|
| 14X41A0558 | RT42053A | HUMAN COMPUTER INTERACTION | 21 | 35 | 3 |
| 14X41A0558 | RT42055 | PROJECT | 56 | 136 | 9 |
| 14X41A0559 | RT42043E | CLOUD COMPUTING | 26 | 41 | 3 |
| 14X41A0559 | RT42051 | DISTRIBUTED SYSTEMS | 22 | 32 | 3 |
| 14X41A0559 | RT42052 | MANAGEMENT SCIENCE | 19 | 48 | 3 |
| 14X41A0559 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 40 | 3 |
| 14X41A0559 | RT42055 | PROJECT | 59 | 140 | 9 |
| 14X41A0560 | RT42043E | CLOUD COMPUTING | 21 | 29 | 3 |
| 14X41A0560 | RT42051 | DISTRIBUTED SYSTEMS | 19 | 35 | 3 |
| 14X41A0560 | RT42052 | MANAGEMENT SCIENCE | 23 | 33 | 3 |
| 14X41A0560 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 27 | 3 |
| 14X41A0560 | RT42055 | PROJECT | 50 | 130 | 9 |
| 14X41A0561 | RT42043E | CLOUD COMPUTING | 27 | 40 | 3 |
| 14X41A0561 | RT42051 | DISTRIBUTED SYSTEMS | 23 | 34 | 3 |
| 14X41A0561 | RT42052 | MANAGEMENT SCIENCE | 23 | 30 | 3 |
| 14X41A0561 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 31 | 3 |
| 14X41A0561 | RT42055 | PROJECT | 52 | 132 | 9 |
| 14X41A0562 | RT42043E | CLOUD COMPUTING | 22 | 26 | 3 |
| 14X41A0562 | RT42051 | DISTRIBUTED SYSTEMS | 24 | 36 | 3 |
| 14X41A0562 | RT42052 | MANAGEMENT SCIENCE | 23 | 42 | 3 |
| 14X41A0562 | RT42053A | HUMAN COMPUTER INTERACTION | 26 | 40 | 3 |
| 14X41A0562 | RT42055 | PROJECT | 59 | 138 | 9 |
| 14X41A0563 | RT42043E | CLOUD COMPUTING | 24 | 30 | 3 |
| 14X41A0563 | RT42051 | DISTRIBUTED SYSTEMS | 26 | 34 | 3 |
| 14X41A0563 | RT42052 | MANAGEMENT SCIENCE | 24 | 43 | 3 |
| 14X41A0563 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 29 | 3 |
| 14X41A0563 | RT42055 | PROJECT | 57 | 136 | 9 |
| 14X41A0564 | RT42043E | CLOUD COMPUTING | 27 | 44 | 3 |
| 14X41A0564 | RT42051 | DISTRIBUTED SYSTEMS | 24 | 37 | 3 |
| 14X41A0564 | RT42052 | MANAGEMENT SCIENCE | 26 | 50 | 3 |
| 14X41A0564 | RT42053A | HUMAN COMPUTER INTERACTION | 25 | 24 | 3 |
| 14X41A0564 | RT42055 | PROJECT | 54 | 134 | 9 |
| 14X41A0566 | RT42043E | CLOUD COMPUTING | 22 | 32 | 3 |
| 14X41A0566 | RT42051 | DISTRIBUTED SYSTEMS | 23 | 35 | 3 |
| 14X41A0566 | RT42051 | MANAGEMENT SCIENCE | 24 | 24 | 3 |
| 14X41A0566 | RT42053A | HUMAN COMPUTER INTERACTION | 21 | 41 | 3 |
| 14X41A0566 | RT42055A | PROJECT | 58 | 139 | 9 |
| 14X41A0567 | RT42033 | CLOUD COMPUTING | 25 | 35 | 3 |
| 14X41A0567 | RT42043L | DISTRIBUTED SYSTEMS | 26 | 42 | 3 |
| 14X41A0567 | RT42051 | MANAGEMENT SCIENCE | | | |
| | | | 24 25 | 42 | 3 |
| 14X41A0567 | RT42053A | HUMAN COMPUTER INTERACTION | | | 3 |
| 14X41A0567 | RT42055 | PROJECT | 58 | 139 | 9 |
| 14X41A0568 | RT42043E | CLOUD COMPUTING | 25 | 44 | 3 |
| 14X41A0568 | RT42051 | DISTRIBUTED SYSTEMS | 26 | 42 | 3 |
| 14X41A0568 | RT42052 | MANAGEMENT SCIENCE | 26 | 53 | 3 |
| 14X41A0568 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 45 | 3 |
| 14X41A0568 | RT42055 | PROJECT | 58 | 137 | 9 |
| 14X41A0569 | RT42043E | CLOUD COMPUTING (PRINCIPAL | 27 | 49 | 3 |
| 14X41A0569 | RT42051 | DISTRIBUTED SYSTEMS S.R.K. INSTITUTE OF TECHN | | 42 | 3 |
| 14X41A0569 | RT42052 | MANAGEMENT SCIENCE ENIKEPADU, VIJAYAWADA-521 10 | 22 | 44 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|--|----------|----------|---------|
| 14X41A0569 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 27 | 3 |
| 14X41A0569 | RT42055 | PROJECT | 60 | 140 | 9 |
| 14X41A0570 | RT42043E | CLOUD COMPUTING | 23 | 43 | 3 |
| 14X41A0570 | RT42051 | DISTRIBUTED SYSTEMS | 24 | 37 | 3 |
| 14X41A0570 | RT42052 | MANAGEMENT SCIENCE | 25 | 42 | 3 |
| 14X41A0570 | RT42053A | HUMAN COMPUTER INTERACTION | 26 | 40 | 3 |
| 14X41A0570 | RT42055 | PROJECT | 58 | 137 | 9 |
| 14X41A0572 | RT42043E | CLOUD COMPUTING | 23 | 27 | 3 |
| 14X41A0572 | RT42051 | DISTRIBUTED SYSTEMS | 25 | 38 | 3 |
| 14X41A0572 | RT42052 | MANAGEMENT SCIENCE | 23 | 42 | 3 |
| 14X41A0572 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 36 | 3 |
| 14X41A0572 | RT42055 | PROJECT | 57 | 135 | 9 |
| 14X41A0573 | RT42043E | CLOUD COMPUTING | 26 | 41 | 3 |
| 14X41A0573 | RT42051 | DISTRIBUTED SYSTEMS | 25 | 43 | 3 |
| 14X41A0573 | RT42052 | MANAGEMENT SCIENCE | 25 | 47 | 3 |
| 14X41A0573 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 40 | 3 |
| 14X41A0573 | RT42055 | PROJECT | 60 | 139 | 9 |
| 14X41A0574 | RT42043E | CLOUD COMPUTING | 21 | 27 | 3 |
| 14X41A0574 | RT42051 | DISTRIBUTED SYSTEMS | 20 | 26 | 3 |
| 14X41A0574 | RT42052 | MANAGEMENT SCIENCE | 23 | 43 | 3 |
| 14X41A0574 | RT42053A | HUMAN COMPUTER INTERACTION | 19 | 28 | 3 |
| 14X41A0574 | RT42055 | PROJECT | 56 | 135 | 9 |
| 14X41A0575 | RT42043E | CLOUD COMPUTING | 25 | 31 | 3 |
| 14X41A0575 | RT42051 | DISTRIBUTED SYSTEMS | 22 | 26 | 3 |
| 14X41A0575 | RT42052 | MANAGEMENT SCIENCE | 23 | 14 | 0 |
| 14X41A0575 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 33 | 3 |
| 14X41A0575 | RT42055 | PROJECT | 56 | 136 | 9 |
| 14X41A0576 | RT42043E | CLOUD COMPUTING | 25 | 31 | 3 |
| 14X41A0576 | RT42051 | DISTRIBUTED SYSTEMS | 25 | 40 | 3 |
| 14X41A0576 | RT42052 | MANAGEMENT SCIENCE | 24 | 42 | 3 |
| 14X41A0576 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 41 | 3 |
| 14X41A0576 | RT42055 | PROJECT | 57 | 136 | 9 |
| 14X41A0577 | RT42043E | CLOUD COMPUTING | 20 | 31 | 3 |
| 14X41A0577 | RT42051 | DISTRIBUTED SYSTEMS | 14 | 26 | 3 |
| 14X41A0577 | RT42052 | MANAGEMENT SCIENCE | 19 | 43 | 3 |
| 14X41A0577 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 29 | 3 |
| 14X41A0577 | RT42055 | PROJECT | 48 | 128 | 9 |
| 14X41A0578 | RT42043E | CLOUD COMPUTING | 25 | 48 | 3 |
| 14X41A0578 | RT42051 | DISTRIBUTED SYSTEMS | 27 | 50 | 3 |
| 14X41A0578 | RT42052 | MANAGEMENT SCIENCE | 25 | 55 | 3 |
| 14X41A0578 | RT42053A | HUMAN COMPUTER INTERACTION | 25 | 47 | 3 |
| 14X41A0578 | RT42055 | PROJECT | 57 | 136 | 9 |
| 14X41A0579 | RT42043E | CLOUD COMPUTING | 23 | 31 | 3 |
| 14X41A0579 | RT42051 | DISTRIBUTED SYSTEMS | 25 | 35 | 3 |
| 14X41A0579 | RT42052 | MANAGEMENT SCIENCE | 22 | 42 | 3 |
| 14X41A0579 | RT42053A | HUMAN COMPUTER INTERACTION () | 26 | 40 | 3 |
| 14X41A0579 | RT42055 | PROJECT (allululus | 54 | 135 | 9 |
| 14X41A0580 | RT42043E | ('PRINCIPAL) | OGY | 28 | 3 |
| 14X41A0580 | RT42051 | DISTRIBUTED SYSTEMS ENIKEPADU, | 24 | 36 | 3 |
| 14X41A0580 | RT42052 | MANAGEMENT SCIENCE VIJAYAWADA-521 108. | 23 | 35 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|--|----------|----------|---------|
| 14X41A0580 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 37 | 3 |
| 14X41A0580 | RT42055 | PROJECT | 54 | 133 | 9 |
| 14X41A0581 | RT42043E | CLOUD COMPUTING | 24 | 47 | 3 |
| 14X41A0581 | RT42051 | DISTRIBUTED SYSTEMS | 26 | 37 | 3 |
| 14X41A0581 | RT42052 | MANAGEMENT SCIENCE | 26 | 48 | 3 |
| 14X41A0581 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 45 | 3 |
| 14X41A0581 | RT42055 | PROJECT | 54 | 135 | 9 |
| 14X41A0582 | RT42043E | CLOUD COMPUTING | 26 | 41 | 3 |
| 14X41A0582 | RT42051 | DISTRIBUTED SYSTEMS | 25 | 44 | 3 |
| 14X41A0582 | RT42052 | MANAGEMENT SCIENCE | 24 | 52 | 3 |
| 14X41A0582 | RT42053A | HUMAN COMPUTER INTERACTION | 26 | 32 | 3 |
| 14X41A0582 | RT42055 | PROJECT | 57 | 136 | 9 |
| 14X41A0583 | RT42043E | CLOUD COMPUTING | 25 | 44 | 3 |
| 14X41A0583 | RT42051 | DISTRIBUTED SYSTEMS | 26 | 26 | 3 |
| 14X41A0583 | RT42052 | MANAGEMENT SCIENCE | 25 | 32 | 3 |
| 14X41A0583 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 33 | 3 |
| 14X41A0583 | RT42055 | PROJECT | 54 | 135 | 9 |
| 14X41A0584 | RT42043E | CLOUD COMPUTING | 25 | 40 | 3 |
| 14X41A0584 | RT42051 | DISTRIBUTED SYSTEMS | 26 | 42 | 3 |
| 14X41A0584 | RT42052 | MANAGEMENT SCIENCE | 26 | 44 | 3 |
| 14X41A0584 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 43 | 3 |
| 14X41A0584 | RT42055 | PROJECT | 52 | 133 | 9 |
| 14X41A0585 | RT42043E | CLOUD COMPUTING | 22 | 31 | 3 |
| 14X41A0585 | RT42051 | DISTRIBUTED SYSTEMS | 23 | 25 | 3 |
| 14X41A0585 | RT42052 | MANAGEMENT SCIENCE | 24 | 39 | 3 |
| 14X41A0585 | RT42053A | HUMAN COMPUTER INTERACTION | 27 | 29 | 3 |
| 14X41A0585 | RT42055 | PROJECT | 47 | 128 | 9 |
| 14X41A0586 | RT42043E | CLOUD COMPUTING | 25 | 42 | 3 |
| 14X41A0586 | RT42051 | DISTRIBUTED SYSTEMS | 24 | 41 | 3 |
| 14X41A0586 | RT42052 | MANAGEMENT SCIENCE | 25 | 52 | 3 |
| 14X41A0586 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 36 | 3 |
| 14X41A0586 | RT42055 | PROJECT | 55 | 136 | 9 |
| 14X41A0587 | RT42043E | CLOUD COMPUTING | 23 | 39 | 3 |
| 14X41A0587 | RT42051 | DISTRIBUTED SYSTEMS | 23 | 27 | 3 |
| 14X41A0587 | RT42052 | MANAGEMENT SCIENCE | 22 | 39 | 3 |
| 14X41A0587 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 34 | 3 |
| 14X41A0587 | RT42055 | PROJECT | 55 | 134 | 9 |
| 14X41A0588 | RT42043E | CLOUD COMPUTING | 24 | 34 | 3 |
| 14X41A0588 | RT42043L | DISTRIBUTED SYSTEMS | 21 | 36 | 3 |
| 14X41A0588 | RT42052 | MANAGEMENT SCIENCE | 24 | 37 | 3 |
| 14X41A0588 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 45 | 3 |
| 14X41A0588 | RT42055A | PROJECT | 53 | 134 | 9 |
| 14X41A0589 | | | | 36 | |
| | RT42043E | CLOUD COMPUTING | 25 | 27 | 3 |
| 14X41A0589 | RT42051 | DISTRIBUTED SYSTEMS | 24 | | |
| 14X41A0589 | RT42052 | MANAGEMENT SCIENCE | 22 | 39 | 3 |
| 14X41A0589 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 35 | 3 |
| 14X41A0589 | RT42055 | PROJECT NO CONTRICTING | 54 | 133 | 9 |
| 14X41A0590 | RT42043E | CLOUD COMPUTING (DIRWCIPAL | 12 | 3 | 0 |
| 14X41A0590 | RT42051 | DISTRIBUTED SYSTEMS S.R.K. INSTITUTE OF TECHN | OLOGY | 13 | 0 |
| 14X41A0590 | RT42052 | MANAGEMENT SCIENCE ENIKEPADU, | 22 | 49 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|---|----------|----------|---------|
| 14X41A0590 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 27 | 3 |
| 14X41A0590 | RT42055 | PROJECT | 48 | 127 | 9 |
| 14X41A0591 | RT42043E | CLOUD COMPUTING | 25 | 58 | 3 |
| 14X41A0591 | RT42051 | DISTRIBUTED SYSTEMS | 25 | 37 | 3 |
| 14X41A0591 | RT42052 | MANAGEMENT SCIENCE | 23 | 44 | 3 |
| 14X41A0591 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 35 | 3 |
| 14X41A0591 | RT42055 | PROJECT | 56 | 136 | 9 |
| 14X41A0592 | RT42043E | CLOUD COMPUTING | 25 | 35 | 3 |
| 14X41A0592 | RT42051 | DISTRIBUTED SYSTEMS | 26 | 40 | 3 |
| 14X41A0592 | RT42051 | MANAGEMENT SCIENCE | 24 | 46 | 3 |
| 14X41A0592 | RT42052 | HUMAN COMPUTER INTERACTION | 24 | 46 | 3 |
| 14X41A0592 | RT42055A | PROJECT | 56 | 136 | 9 |
| 14X41A0593 | RT42033 | CLOUD COMPUTING | 23 | 36 | 3 |
| 14X41A0593 | | DISTRIBUTED SYSTEMS | 23 | 38 | 3 |
| | RT42051 | | 24 | 37 | 3 |
| 14X41A0593 | RT42052 | MANAGEMENT SCIENCE | | | |
| 14X41A0593 | RT42053A | HUMAN COMPUTER INTERACTION | 25 | 40 | 3 |
| 14X41A0593 | RT42055 | PROJECT | 57 | 137 | 9 |
| 14X41A0594 | RT42043E | CLOUD COMPUTING | 26 | 31 | 3 |
| 14X41A0594 | RT42051 | DISTRIBUTED SYSTEMS | 26 | 40 | 3 |
| 14X41A0594 | RT42052 | MANAGEMENT SCIENCE | 23 | 52 | 3 |
| 14X41A0594 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 41 | 3 |
| 14X41A0594 | RT42055 | PROJECT | 56 | 136 | 9 |
| 14X41A0595 | RT42043E | CLOUD COMPUTING | 23 | 41 | 3 |
| 14X41A0595 | RT42051 | DISTRIBUTED SYSTEMS | 25 | 38 | 3 |
| 14X41A0595 | RT42052 | MANAGEMENT SCIENCE | 25 | 30 | 3 |
| 14X41A0595 | RT42053A | HUMAN COMPUTER INTERACTION | 20 | 36 | 3 |
| 14X41A0595 | RT42055 | PROJECT | 57 | 136 | 9 |
| 14X41A0596 | RT42043E | CLOUD COMPUTING | 27 | 26 | 3 |
| 14X41A0596 | RT42051 | DISTRIBUTED SYSTEMS | 26 | 36 | 3 |
| 14X41A0596 | RT42052 | MANAGEMENT SCIENCE | 25 | 42 | 3 |
| 14X41A0596 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 41 | 3 |
| 14X41A0596 | RT42055 | PROJECT | 56 | 136 | 9 |
| 14X41A0597 | RT42043E | CLOUD COMPUTING | 26 | 40 | 3 |
| 14X41A0597 | RT42051 | DISTRIBUTED SYSTEMS | 24 | 33 | 3 |
| 14X41A0597 | RT42052 | MANAGEMENT SCIENCE | 24 | 40 | 3 |
| 14X41A0597 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 33 | 3 |
| 14X41A0597 | RT42055 | PROJECT | 54 | 134 | 9 |
| 14X41A0598 | RT42043E | CLOUD COMPUTING | 21 | 45 | 3 |
| 14X41A0598 | RT42051 | DISTRIBUTED SYSTEMS | 19 | 41 | 3 |
| 14X41A0598 | RT42052 | MANAGEMENT SCIENCE | 23 | 60 | 3 |
| 14X41A0598 | RT42053A | HUMAN COMPUTER INTERACTION | 21 | 45 | 3 |
| 14X41A0598 | RT42055 | PROJECT | 54 | 135 | 9 |
| 14X41A0599 | RT42043E | CLOUD COMPUTING | 25 | 34 | 3 |
| 14X41A0599 | RT42051 | DISTRIBUTED SYSTEMS | 22 | 24 | 3 |
| 14X41A0599 | RT42052 | MANAGEMENT SCIENCE | 23 | 28 | 3 |
| 14X41A0599 | RT42053A | HUMAN COMPUTER INTERACTION, | 21 | 32 | 3 |
| 14X41A0599 | RT42055 | PROJECT | 53 | 132 | 9 |
| 14X41A05A0 | RT42043E | CLOUD COMPUTING | 24 | 29 | 3 |
| 14X41A05A0 | RT42051 | DISTRIBUTED SYSTEMS S.R.H. INSTITUTE OF TECHNOLOG | | 36 | 3 |
| 14X41A05A0 | RT42052 | MANAGEMENT SCIENCE ENIKEPADU, | 20 | 41 | 3 |
| | | VIJAYAWADA-521 108 | | | 1 |

| Htno | Subcode | Subname | Internal | External | Credits |
|-------------|----------|---|----------|----------|---------|
| 14X41A05A0 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 37 | 3 |
| 14X41A05A0 | RT42055 | PROJECT | 53 | 133 | 9 |
| 14X41A05A1 | RT42043E | CLOUD COMPUTING | 24 | 26 | 3 |
| 14X41A05A1 | RT42051 | DISTRIBUTED SYSTEMS | 19 | 29 | 3 |
| 14X41A05A1 | RT42052 | MANAGEMENT SCIENCE | 24 | 34 | 3 |
| 14X41A05A1 | RT42053A | HUMAN COMPUTER INTERACTION | 20 | 29 | 3 |
| 14X41A05A1 | RT42055 | PROJECT | 55 | 133 | 9 |
| 14X41A05A2 | RT42043E | CLOUD COMPUTING | 26 | 41 | 3 |
| 14X41A05A2 | RT42051 | DISTRIBUTED SYSTEMS | 23 | 32 | 3 |
| 14X41A05A2 | RT42052 | MANAGEMENT SCIENCE | 24 | 52 | 3 |
| 14X41A05A2 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 28 | 3 |
| 14X41A05A2 | RT42055 | PROJECT | 57 | 137 | 9 |
| 14X41A05A3 | RT42043E | CLOUD COMPUTING | 21 | 40 | 3 |
| 14X41A05A3 | RT42051 | DISTRIBUTED SYSTEMS | 22 | 31 | 3 |
| 14X41A05A3 | RT42052 | MANAGEMENT SCIENCE | 22 | 29 | 3 |
| 14X41A05A3 | RT42053A | HUMAN COMPUTER INTERACTION | 20 | 44 | 3 |
| 14X41A05A3 | RT42055 | PROJECT | 56 | 137 | 9 |
| 14X41A05A4 | RT42043E | CLOUD COMPUTING | 21 | 25 | 3 |
| 14X41A05A4 | RT42051 | DISTRIBUTED SYSTEMS | 21 | 28 | 3 |
| 14X41A05A4 | RT42052 | MANAGEMENT SCIENCE | 20 | 35 | 3 |
| 14X41A05A4 | RT42053A | HUMAN COMPUTER INTERACTION | 20 | 37 | 3 |
| 14X41A05A4 | RT42055 | PROJECT | 54 | 134 | 9 |
| 14X41A05A5 | RT42043E | CLOUD COMPUTING | 24 | 36 | 3 |
| 14X41A05A5 | RT42051 | DISTRIBUTED SYSTEMS | 23 | 30 | 3 |
| 14X41A05A5 | RT42052 | MANAGEMENT SCIENCE | 26 | 47 | 3 |
| 14X41A05A5 | RT42053A | HUMAN COMPUTER INTERACTION | 20 | 37 | 3 |
| 14X41A05A5 | RT42055 | PROJECT | 53 | 132 | 9 |
| 14X41A05A6 | RT42043E | CLOUD COMPUTING | 23 | 36 | 3 |
| 14X41A05A6 | | DISTRIBUTED SYSTEMS | 23 | 36 | 3 |
| 14X41A05A6 | RT42052 | MANAGEMENT SCIENCE | 23 | 43 | 3 |
| 14X41A05A6 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 27 | 3 |
| 14X41A05A6 | RT42055 | PROJECT | 52 | 130 | 9 |
| 14X41A05A7 | RT42043E | CLOUD COMPUTING | 24 | 24 | 3 |
| 14X41A05A7 | RT42051 | DISTRIBUTED SYSTEMS | 24 | 11 | 0 |
| 14X41A05A7 | RT42052 | MANAGEMENT SCIENCE | 22 | 24 | 3 |
| 14X41A05A7 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 28 | 3 |
| 14X41A05A7 | RT420557 | PROJECT | 56 | 135 | 9 |
| 14X41A05A8 | RT42043E | CLOUD COMPUTING | 19 | 26 | 3 |
| 14X41A05A8 | RT42051 | DISTRIBUTED SYSTEMS | 16 | 32 | 3 |
| 14X41A05A8 | RT42052 | MANAGEMENT SCIENCE | 24 | 31 | 3 |
| 14X41A05A8 | RT42053A | HUMAN COMPUTER INTERACTION | 17 | 31 | 3 |
| 14X41A05A8 | RT42055 | PROJECT | 53 | 131 | 9 |
| 14X41A05A9 | RT42043E | CLOUD COMPUTING | 26 | 46 | 3 |
| 14X41A05A9 | RT42051 | DISTRIBUTED SYSTEMS | 25 | 44 | 3 |
| 14X41A05A9 | RT42052 | MANAGEMENT SCIENCE | 26 | 40 | 3 |
| 14X41A05A9 | RT42053A | HUMAN COMPUTER INTERACTION | 28 | 41 | 3 |
| 14X41A05A9 | RT42055 | PROJECT PROJECT | 56 | 137 | 9 |
| 14X41A05B0 | RT42043E | CLOUD COMPUTING PRINCIPAL | 24 | 43 | 3 |
| 14X41A05B0 | RT42043E | DISTRIBUTED SYSTEMS S.R.K. INSTITUTE OF TECHNOL | 357A | 37 | 3 |
| 14X41A05B0 | RT42051 | MANAGEMENT SCIENCE ENIKEPADU, | 25 | 50 | 3 |
| 1474 IMUDDU | 11142002 | VIJAYAWADA-521 108 | 20 | 30 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|-------------|-----------|--|----------|----------|---------|
| 14X41A05B0 | RT42053A | HUMAN COMPUTER INTERACTION | 25 | 32 | 3 |
| 14X41A05B0 | RT42055 | PROJECT | 53 | 133 | 9 |
| 14X41A05B1 | RT42043E | CLOUD COMPUTING | 0 | -1 | 0 |
| 14X41A05B1 | RT42051 | DISTRIBUTED SYSTEMS | 0 | -1 | 0 |
| 14X41A05B1 | RT42052 | MANAGEMENT SCIENCE | 5 | -1 | 0 |
| 14X41A05B1 | RT42053A | HUMAN COMPUTER INTERACTION | 2 | -1 | 0 |
| 14X41A05B1 | RT42055 | PROJECT | 35 | -1 | 0 |
| 14X41A05B2 | RT42043E | CLOUD COMPUTING | 17 | -1 | 0 |
| 14X41A05B2 | RT42051 | DISTRIBUTED SYSTEMS | 0 | 0 | 0 |
| 14X41A05B2 | RT42052 | MANAGEMENT SCIENCE | 5 | -1 | 0 |
| 14X41A05B2 | RT42053A | HUMAN COMPUTER INTERACTION | 3 | 0 | 0 |
| 14X41A05B2 | RT42055 | PROJECT | 45 | 125 | 9 |
| 14X41A05B3 | RT42043E | CLOUD COMPUTING | 21 | 49 | 3 |
| 14X41A05B3 | RT42051 | DISTRIBUTED SYSTEMS | 24 | 31 | 3 |
| 14X41A05B3 | RT42052 | MANAGEMENT SCIENCE | 22 | 42 | 3 |
| 14X41A05B3 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 38 | 3 |
| 14X41A05B3 | RT42055 | PROJECT | 53 | 133 | 9 |
| 14X41A05B5 | RT42043E | CLOUD COMPUTING | 28 | 47 | 3 |
| 14X41A05B5 | RT42051 | DISTRIBUTED SYSTEMS | 26 | 37 | 3 |
| 14X41A05B5 | RT42052 | MANAGEMENT SCIENCE | 22 | 49 | 3 |
| 14X41A05B5 | RT42053A | HUMAN COMPUTER INTERACTION | 27 | 31 | 3 |
| 14X41A05B5 | RT42055 | PROJECT | 52 | 134 | 9 |
| 14X41A05B7 | RT42043E | CLOUD COMPUTING | 26 | 37 | 3 |
| 14X41A05B7 | RT42051 | DISTRIBUTED SYSTEMS | 25 | 32 | 3 |
| 14X41A05B7 | RT42052 | MANAGEMENT SCIENCE | 24 | 37 | 3 |
| 14X41A05B7 | RT42053A | HUMAN COMPUTER INTERACTION | 19 | 37 | 3 |
| 14X41A05B7 | RT42055 | PROJECT | 50 | 130 | 9 |
| 14X41A05B8 | RT42043E | CLOUD COMPUTING | 23 | 24 | 3 |
| 14X41A05B8 | | DISTRIBUTED SYSTEMS | 19 | 31 | 3 |
| 14X41A05B8 | RT42052 | MANAGEMENT SCIENCE | 21 | 35 | 3 |
| 14X41A05B8 | RT42053A | HUMAN COMPUTER INTERACTION | 21 | 34 | 3 |
| 14X41A05B8 | RT42055 | PROJECT | 53 | 132 | 9 |
| 14X41A05B9 | RT42043E | CLOUD COMPUTING | 27 | 34 | 3 |
| 14X41A05B9 | RT42051 | DISTRIBUTED SYSTEMS | 22 | 26 | 3 |
| 14X41A05B9 | RT42052 | MANAGEMENT SCIENCE | 23 | 35 | 3 |
| 14X41A05B9 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 32 | 3 |
| 14X41A05B9 | RT42055 | PROJECT | 53 | 133 | 9 |
| 14X41A1201 | RT42051 | DISTRIBUTED SYSTEMS | 25 | 33 | 3 |
| 14X41A1201 | RT42052 | MANAGEMENT SCIENCE | 23 | 37 | 3 |
| 14X41A1201 | RT42053A | HUMAN COMPUTER INTERACTION | 25 | 35 | 3 |
| 14X41A1201 | RT42121 | MATHEMATICAL OPIMIZATION | 26 | 37 | 3 |
| 14X41A1201 | RT42122 | PROJECT | 55 | 137 | 9 |
| 14X41A1202 | RT42051 | DISTRIBUTED SYSTEMS | 24 | 36 | 3 |
| 14X41A1202 | RT42052 | MANAGEMENT SCIENCE | 22 | 44 | 3 |
| 14X41A1202 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 37 | 3 |
| 14X41A1202 | RT42121 | MATHEMATICAL OPIMIZATION | 27 | 33 | 3 |
| 14X41A1202 | RT42122 | PROJECT | 58 | 133 | 9 |
| 14X41A1203 | RT42051 | DISTRIBUTED SYSTEMS S.R.K. INDEPUTE OF TECHNOL | | 35 | 3 |
| 14X41A1203 | RT42052 | MANAGEMENT SCIENCE ENIKEPADU, | 19 | 45 | 3 |
| 14X41A1203 | RT42053A | HUMAN COMPUTER INTERACTION AYAWADA-521 108. | 23 | 40 | 3 |
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| Htno | Subcode | Subname | Internal | External | Credits |
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| 14X41A1203 | RT42121 | MATHEMATICAL OPIMIZATION | 23 | 26 | 3 |
| 14X41A1203 | RT42122 | PROJECT | 53 | 127 | 9 |
| 14X41A1204 | RT42051 | DISTRIBUTED SYSTEMS | 24 | 36 | 3 |
| 14X41A1204 | RT42052 | MANAGEMENT SCIENCE | 24 | 44 | 3 |
| 14X41A1204 | RT42053A | HUMAN COMPUTER INTERACTION | 25 | 46 | 3 |
| 14X41A1204 | RT42121 | MATHEMATICAL OPIMIZATION | 27 | 36 | 3 |
| 14X41A1204 | RT42122 | PROJECT | 58 | 136 | 9 |
| 14X41A1206 | RT42051 | DISTRIBUTED SYSTEMS | 19 | 28 | 3 |
| 14X41A1206 | RT42052 | MANAGEMENT SCIENCE | 18 | 35 | 3 |
| 14X41A1206 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 26 | 3 |
| 14X41A1206 | RT42121 | MATHEMATICAL OPIMIZATION | 21 | 7 | 0 |
| 14X41A1206 | RT42122 | PROJECT | 50 | 121 | 9 |
| 14X41A1207 | RT42051 | DISTRIBUTED SYSTEMS | 13 | 15 | 0 |
| 14X41A1207 | RT42052 | MANAGEMENT SCIENCE | 12 | 30 | 3 |
| 14X41A1207 | RT42053A | HUMAN COMPUTER INTERACTION | 16 | 19 | 0 |
| 14X41A1207 | RT42121 | MATHEMATICAL OPIMIZATION | 21 | 26 | 3 |
| 14X41A1207 | RT42122 | PROJECT | 50 | 120 | 9 |
| 14X41A1210 | RT42051 | DISTRIBUTED SYSTEMS | 22 | 33 | 3 |
| 14X41A1210 | RT42052 | MANAGEMENT SCIENCE | 20 | 47 | 3 |
| 14X41A1210 | RT42053A | HUMAN COMPUTER INTERACTION | 21 | 34 | 3 |
| 14X41A1210 | RT42121 | MATHEMATICAL OPIMIZATION | 24 | 26 | 3 |
| 14X41A1210 | RT42122 | PROJECT | 55 | 131 | 9 |
| 14X41A1211 | RT42051 | DISTRIBUTED SYSTEMS | 26 | 44 | 3 |
| 14X41A1211 | RT42052 | MANAGEMENT SCIENCE | 21 | 36 | 3 |
| 14X41A1211 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 44 | 3 |
| 14X41A1211 | RT42121 | MATHEMATICAL OPIMIZATION | 22 | 24 | 3 |
| 14X41A1211 | RT42122 | PROJECT | 48 | 128 | 9 |
| 14X41A1212 | RT42051 | DISTRIBUTED SYSTEMS | 25 | 30 | 3 |
| 14X41A1212 | RT42052 | MANAGEMENT SCIENCE | 21 | 41 | 3 |
| 14X41A1212 | RT42053A | HUMAN COMPUTER INTERACTION | 25 | 28 | 3 |
| 14X41A1212 | RT42121 | MATHEMATICAL OPIMIZATION | 21 | 30 | 3 |
| 14X41A1212 | RT42121 | PROJECT | 55 | 130 | 9 |
| 14X41A1212 | RT42122 | DISTRIBUTED SYSTEMS | 24 | 3000 | 3 |
| 14X41A1213 | RT42051 | | | 41 | |
| 14X41A1213 | RT42052 | MANAGEMENT SCIENCE HUMAN COMPUTER INTERACTION | 21 | 40 | 3 |
| 14X41A1213 | | | 23 | 41 | 3 |
| | RT42121 | MATHEMATICAL OPIMIZATION | 26 | 31 | 3 |
| 14X41A1213 | RT42122 | PROJECT | 55 | 131 | 9 |
| 14X41A1214 | RT42051 | DISTRIBUTED SYSTEMS | 20 | 33 | 3 |
| 14X41A1214 | RT42052 | MANAGEMENT SCIENCE | 19 | 40 | 3 |
| 14X41A1214 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 29 | 3 |
| 14X41A1214 | RT42121 | MATHEMATICAL OPIMIZATION | 21 | 1 | 0 |
| 14X41A1214 | RT42122 | PROJECT | 48 | 123 | 9 |
| 14X41A1215 | RT42051 | DISTRIBUTED SYSTEMS | 25 | 33 | 3 |
| 14X41A1215 | RT42052 | MANAGEMENT SCIENCE | 19 | 32 | 3 |
| 14X41A1215 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 28 | 3 |
| 14X41A1215 | RT42121 | MATHEMATICAL OPIMIZATION | 24 | 36 | 3 |
| 14X41A1215 | RT42122 | PROJECT Plant I have | 58 | 133 | 9 |
| 14X41A1216 | RT42051 | DISTRIBUTED SYSTEMS / / WEAR HICKPALL | 24 | 43 | 3 |
| 14X41A1216 | RT42052 | MANAGEMENT SCIENCE S.R.K. INSTITUTE OF TECHNO | 1380 | 37 | 3 |
| 14X41A1216 | RT42053A | HUMAN COMPUTER INTERACTION ENIKEPADU, VIJAYAWADA-521 108 | 21 | 50 | 3 |

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| Htno | Subcode | Subname | Internal | External | Credits |
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| 14X41A1227 | RT42121 | MATHEMATICAL OPIMIZATION | 27 | 24 | 3 |
| 14X41A1227 | RT42122 | PROJECT | 57 | 135 | 9 |
| 14X41A1228 | RT42051 | DISTRIBUTED SYSTEMS | 26 | 34 | 3 |
| 14X41A1228 | RT42052 | MANAGEMENT SCIENCE | 24 | 35 | 3 |
| 14X41A1228 | RT42053A | HUMAN COMPUTER INTERACTION | 27 | 34 | 3 |
| 14X41A1228 | RT42121 | MATHEMATICAL OPIMIZATION | 25 | 27 | 3 |
| 14X41A1228 | RT42122 | PROJECT | 60 | 140 | 9 |
| 14X41A1229 | RT42051 | DISTRIBUTED SYSTEMS | 23 | 28 | 3 |
| 14X41A1229 | RT42052 | MANAGEMENT SCIENCE | 18 | 34 | 3 |
| 14X41A1229 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 37 | 3 |
| 14X41A1229 | RT42121 | MATHEMATICAL OPIMIZATION | 27 | 30 | 3 |
| 14X41A1229 | RT42122 | PROJECT | 52 | 129 | 9 |
| 14X41A1230 | RT42051 | DISTRIBUTED SYSTEMS | 21 | 16 | 0 |
| 14X41A1230 | RT42052 | MANAGEMENT SCIENCE | 17 | 30 | 3 |
| 14X41A1230 | RT42053A | HUMAN COMPUTER INTERACTION | 20 | 15 | 0 |
| 14X41A1230 | RT42121 | MATHEMATICAL OPIMIZATION | 25 | 14 | 0 |
| 14X41A1230 | RT42122 | PROJECT | 52 | 124 | 9 |
| 14X41A1231 | RT42051 | DISTRIBUTED SYSTEMS | 9 | 3 | 0 |
| 14X41A1231 | RT42052 | MANAGEMENT SCIENCE | 8 | 7 | 0 |
| 14X41A1231 | RT42053A | HUMAN COMPUTER INTERACTION | 5 | 2 | 0 |
| 14X41A1231 | RT42121 | MATHEMATICAL OPIMIZATION | 5 | 0 | 0 |
| 14X41A1231 | RT42122 | PROJECT | 50 | 115 | 9 |
| 14X41A1232 | RT42051 | DISTRIBUTED SYSTEMS | 23 | 44 | 3 |
| 14X41A1232 | RT42052 | MANAGEMENT SCIENCE | 18 | 34 | 3 |
| 14X41A1232 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 41 | 3 |
| 14X41A1232 | RT42121 | MATHEMATICAL OPIMIZATION | 26 | 28 | 3 |
| 14X41A1232 | RT42122 | PROJECT | 55 | 131 | 9 |
| 14X41A1233 | RT42051 | DISTRIBUTED SYSTEMS | 24 | 35 | 3 |
| 14X41A1233 | RT42052 | MANAGEMENT SCIENCE | 19 | 39 | 3 |
| 14X41A1233 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 31 | 3 |
| 14X41A1233 | RT42121 | MATHEMATICAL OPIMIZATION | 26 | 30 | 3 |
| 14X41A1233 | RT42122 | PROJECT | 59 | 138 | 9 |
| 14X41A1234 | RT42051 | DISTRIBUTED SYSTEMS | 20 | 28 | 3 |
| 14X41A1234 | RT42052 | MANAGEMENT SCIENCE | 19 | 35 | 3 |
| 14X41A1234 | RT42053A | HUMAN COMPUTER INTERACTION | 21 | 32 | 3 |
| 14X41A1234 | RT42121 | MATHEMATICAL OPIMIZATION | 24 | 24 | 3 |
| 14X41A1234 | RT42122 | PROJECT | 52 | 128 | 9 |
| 14X41A1236 | RT42051 | DISTRIBUTED SYSTEMS | 23 | 28 | 3 |
| 14X41A1236 | RT42052 | MANAGEMENT SCIENCE | 24 | 50 | 3 |
| 14X41A1236 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 38 | 3 |
| 14X41A1236 | RT42121 | MATHEMATICAL OPIMIZATION | 25 | 24 | 3 |
| 14X41A1236 | RT42122 | PROJECT | 52 | 127 | 9 |
| 14X41A1237 | RT42051 | DISTRIBUTED SYSTEMS | 23 | 35 | 3 |
| 14X41A1237 | RT42052 | MANAGEMENT SCIENCE | 21 | 24 | 3 |
| 14X41A1237 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 42 | 3 |
| 14X41A1237 | RT42121 | MATHEMATICAL OPIMIZATION A | 25 | 13 | 0 |
| 14X41A1237 | RT42122 | PROJECT /0/[LIDINILIBAT | 53 | 128 | 9 |
| 14X41A1238 | RT42051 | DISTRIBUTED SYSTEMS S.R.K. INSTITUTE OF TECHNO | 28GY | 30 | 3 |
| 14X41A1238 | RT42052 | MANAGEMENT SCIENCE ENIKEPADU, | 21 | 39 | 3 |
| 14X41A1238 | RT42053A | HUMAN COMPUTER INTERACTION JAYAWADA-521 10 | B23 | 26 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
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| 14X41A1238 | RT42121 | MATHEMATICAL OPIMIZATION | 26 | 24 | 3 |
| 14X41A1238 | RT42122 | PROJECT | 52 | 127 | 9 |
| 14X41A1240 | RT42051 | DISTRIBUTED SYSTEMS | 26 | 30 | 3 |
| 14X41A1240 | RT42052 | MANAGEMENT SCIENCE | 23 | 39 | 3 |
| 14X41A1240 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 36 | 3 |
| 14X41A1240 | RT42121 | MATHEMATICAL OPIMIZATION | 25 | 26 | 3 |
| 14X41A1240 | RT42122 | PROJECT | 56 | 129 | 9 |
| 14X41A1241 | RT42051 | DISTRIBUTED SYSTEMS | 19 | 24 | 3 |
| 14X41A1241 | RT42052 | MANAGEMENT SCIENCE | 22 | 38 | 3 |
| 14X41A1241 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 31 | 3 |
| 14X41A1241 | RT42121 | MATHEMATICAL OPIMIZATION | 23 | 24 | 3 |
| 14X41A1241 | RT42122 | PROJECT | 50 | 125 | 9 |
| 14X41A1242 | RT42051 | DISTRIBUTED SYSTEMS | 16 | 26 | 3 |
| 14X41A1242 | RT42052 | MANAGEMENT SCIENCE | 20 | 31 | 3 |
| 14X41A1242 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 41 | 3 |
| 14X41A1242 | RT42121 | MATHEMATICAL OPIMIZATION | 24 | 24 | 3 |
| 14X41A1242 | RT42122 | PROJECT | 50 | 124 | 9 |
| 14X41A1243 | RT42051 | DISTRIBUTED SYSTEMS | 23 | 26 | 3 |
| 14X41A1243 | RT42052 | MANAGEMENT SCIENCE | 17 | 34 | 3 |
| 14X41A1243 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 36 | 3 |
| 14X41A1243 | RT42121 | MATHEMATICAL OPIMIZATION | 23 | 24 | 3 |
| 14X41A1243 | RT42122 | PROJECT | 49 | 124 | 9 |
| 14X41A1244 | RT42051 | DISTRIBUTED SYSTEMS | 22 | 29 | 3 |
| 14X41A1244 | RT42052 | MANAGEMENT SCIENCE | 19 | 42 | 3 |
| 14X41A1244 | RT42053A | HUMAN COMPUTER INTERACTION | 21 | 32 | 3 |
| 14X41A1244 | RT42121 | MATHEMATICAL OPIMIZATION | 23 | 12 | 0 |
| 14X41A1244 | RT42122 | PROJECT | 48 | 125 | 9 |
| 14X41A1245 | RT42051 | DISTRIBUTED SYSTEMS | 23 | 37 | 3 |
| 14X41A1245 | RT42052 | MANAGEMENT SCIENCE | 22 | 52 | 3 |
| 14X41A1245 | RT42053A | HUMAN COMPUTER INTERACTION | 23 | 37 | 3 |
| 14X41A1245 | RT42033A | MATHEMATICAL OPIMIZATION | 24 | 37 | 3 |
| 14X41A1245 | RT42121 | PROJECT | 56 | 129 | 9 |
| | | DISTRIBUTED SYSTEMS | 17 | 9 | 0 |
| 14X41A1250 | RT42051 RT42052 | MANAGEMENT SCIENCE | | 26 | 3 |
| 14X41A1250 | | | 18 21 | 30 | 3 |
| 14X41A1250 | RT42053A | HUMAN COMPUTER INTERACTION | | 0.00 | 0 |
| 14X41A1250 | RT42121 | MATHEMATICAL OPIMIZATION | 22 | 0 | 107 |
| 14X41A1250 | RT42122 | PROJECT | 50 | 115 | 9 |
| 14X45A0209 | RT42024A | OOPS THROUGH JAVA | 20 | 38 | 3 |
| 14X45A0213 | RT42021 | DIGITAL CONTROL SYSTEMS | 14 | 37 | 3 |
| 14X45A0213 | RT42024A | OOPS THROUGH JAVA | 19 | 25 | 3 |
| 14X45A0316 | RT42031 | PRODUCTION PLANNING AND CONTROL | 22 | 20 | 0 |
| 14X45A0316 | RT42033D | POWER PLANT ENGINEERING | 16 | -1 | 0 |
| 14X45A0316 | RT42034A | NON DESTRUCTIVE EVALUATION | 9 | 15 | 0 |
| 14X45A0318 | RT42031 | PRODUCTION PLANNING AND CONTROL | 15 | 11 | 0 |
| 14X45A0319 | RT42031 | PRODUCTION PLANNING AND CONTROL | 20 | 24 | 3 |
| 14X45A0319 | RT42033D | POWER PLANT ENGINEERING | 21 | 24 | 3 |
| 14X45A0319 | RT42034A | NON DESTRUCTIVE EVALUATION | 21 | 29 | 3 |
| 14X45A0323 | RT42033D | POWER PLANT ENGINEERING | 18 | -1 | 0 |
| 14X45A0404 | RT42041 | CELLULAR MOBILE COMMUNICATION STITUTE OF TECHNO | L16gy | 41 | 3 |
| 14X45A0404 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 17 | 37 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
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| 14X45A0404 | RT42043C | EMBEDDED SYSTEMS | 21 | 30 | 3 |
| 14X45A0404 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 5 | 58 | 3 |
| 14X45A0404 | RT42045 | PROJECT & SEMINAR | 48 | 120 | 9 |
| 14X45A0405 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 16 | 17 | 0 |
| 14X45A0405 | RT42043A | SATELLITE COMMUNICATION | 11 | 33 | 3 |
| 14X45A0407 | RT42041 | CELLULAR MOBILE COMMUNICATION | 16 | 29 | 3 |
| 14X45A0407 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 18 | 20 | 0 |
| 14X45A0407 | RT42044A | WIRELESS SENSORS AND NETWORKS | 16 | 44 | 3 |
| 14X45A0412 | RT42041 | CELLULAR MOBILE COMMUNICATION | 23 | 27 | 3 |
| 14X45A0412 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 22 | 30 | 3 |
| 14X45A0412 | RT42043C | EMBEDDED SYSTEMS | 16 | 39 | 3 |
| 14X45A0412 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 21 | 37 | 3 |
| 14X45A0412 | RT42045 | PROJECT & SEMINAR | 49 | 110 | 9 |
| 14X45A0503 | RT42051 | DISTRIBUTED SYSTEMS | 16 | 30 | 3 |
| 157K5A0102 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 26 | 62 | 3 |
| 157K5A0102 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 20 | 34 | 3 |
| 157K5A0102 | RT42012D | WATER SHED MANAGEMENT | 24 | 40 | 3 |
| 157K5A0102 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 27 | 35 | 3 |
| 157K5A0102 | RT42015 | PROJECT WORK | 59 | 130 | 9 |
| 15VV5A0263 | RT42015 | DIGITAL CONTROL SYSTEMS | 23 | 70 | 3 |
| 15VV5A0263 | | | | | |
| | RT42022A | ADVANCED CONTROL SYSTEMS | 26 | 25 | 3 |
| 15VV5A0263 | RT42023A | ELECTRIC POWER QUALITY | 24 | 49 | 3 |
| 15VV5A0263 | RT42024A | OOPS THROUGH JAVA | 24 | 40 | 3 |
| 15VV5A0263 | RT42025 | PROJECT | 54 | 134 | 9 |
| 15X45A0101 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 25 | 41 | 3 |
| 15X45A0101 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 20 | 40 | 3 |
| 15X45A0101 | RT42013D | WATER SHED MANAGEMENT | 24 | 41 | 3 |
| 15X45A0101 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 26 | 25 | 3 |
| 15X45A0101 | RT42015 | PROJECT WORK | 54 | 135 | 9 |
| 15X45A0102 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 24 | 32 | 3 |
| 15X45A0102 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 21 | 35 | 3 |
| 15X45A0102 | RT42013D | WATER SHED MANAGEMENT | 26 | 35 | 3 |
| 15X45A0102 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 27 | 40 | 3 |
| 15X45A0102 | RT42015 | PROJECT WORK | 58 | 137 | 9 |
| 15X45A0103 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 26 | 35 | 3 |
| 15X45A0103 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 19 | 43 | 3 |
| 15X45A0103 | RT42013D | WATER SHED MANAGEMENT | 22 | 47 | 3 |
| 15X45A0103 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 23 | 43 | 3 |
| 15X45A0103 | RT42015 | PROJECT WORK | 52 | 133 | 9 |
| 15X45A0104 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 22 | 41 | 3 |
| 15X45A0104 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 22 | 47 | 3 |
| 15X45A0104 | RT42013D | WATER SHED MANAGEMENT | 28 | 39 | 3 |
| 15X45A0104 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 26 | 37 | 3 |
| 15X45A0104 | RT42015 | PROJECT WORK | 60 | 137 | 9 |
| 15X45A0105 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 26 | 49 | 3 |
| 15X45A0105 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 24 | 60 | 3 |
| 15X45A0105 | RT42013D | WATER SHED MANAGEMENT | 25 | 55 | 3 |
| 15X45A0105 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 25 | 36 | 3 |
| 15X45A0105 | RT42015 | PROJECT WORK | 60 | 137 | 9 |
| | 111 12010 | ESTIMATING SPECIFICATIONS & CONTRACTS TE OF TECH | | | |

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| 15X45A0106 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 21 | 40 | 3 |
| 15X45A0106 | RT42013D | WATER SHED MANAGEMENT | 25 | 53 | 3 |
| 15X45A0106 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 25 | 43 | 3 |
| 15X45A0106 | RT42015 | PROJECT WORK | 60 | 136 | 9 |
| 15X45A0107 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 21 | 45 | 3 |
| 15X45A0107 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 22 | 38 | 3 |
| 15X45A0107 | RT42013D | WATER SHED MANAGEMENT | 25 | 39 | 3 |
| 15X45A0107 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 29 | 35 | 3 |
| 15X45A0107 | RT42015 | PROJECT WORK | 57 | 132 | 9 |
| 15X45A0108 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 25 | 45 | 3 |
| 15X45A0108 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 25 | 51 | 3 |
| 15X45A0108 | RT42013D | WATER SHED MANAGEMENT | 25 | 43 | 3 |
| 15X45A0108 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 29 | 46 | 3 |
| 15X45A0108 | RT42015 | PROJECT WORK | 56 | 135 | 9 |
| 15X45A0109 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 22 | 46 | 3 |
| 15X45A0109 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 20 | 46 | 3 |
| 15X45A0109 | RT42013D | WATER SHED MANAGEMENT | 23 | 51 | 3 |
| 15X45A0109 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 29 | 29 | 3 |
| 15X45A0109 | RT42015 | PROJECT WORK | 58 | 135 | 9 |
| 15X45A0110 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 22 | 46 | 3 |
| 15X45A0110 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 19 | 44 | 3 |
| 15X45A0110 | RT42013D | WATER SHED MANAGEMENT | 23 | 49 | 3 |
| 15X45A0110 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 29 | 49 | 3 |
| 15X45A0110 | RT42015 | PROJECT WORK | 60 | 135 | 9 |
| 15X45A0111 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 25 | 57 | 3 |
| 15X45A0111 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 23 | 34 | 3 |
| 15X45A0111 | RT42012D | WATER SHED MANAGEMENT | 22 | 57 | 3 |
| 15X45A0111 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 28 | 43 | 3 |
| 15X45A0111 | RT42015 | PROJECT WORK | 54 | 135 | 9 |
| 15X45A0112 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 26 | 48 | 3 |
| 15X45A0112 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 21 | 39 | 3 |
| 15X45A0112 | RT42013D | WATER SHED MANAGEMENT | 24 | 44 | 3 |
| 15X45A0112 | RT42013D | REPAIR AND REHABILITATION OF STRUCTURES | 28 | 39 | 3 |
| 15X45A0112 | RT42015 | PROJECT WORK | 53 | 135 | 9 |
| 15X45A0113 | RT42013 | ESTIMATING SPECIFICATIONS & CONTRACTS | 24 | 41 | 3 |
| 15X45A0113 | RT42011D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 20 | 50 | 3 |
| 15X45A0113 | RT42012D | WATER SHED MANAGEMENT | 23 | 48 | 3 |
| 15X45A0113 | RT42013D | REPAIR AND REHABILITATION OF STRUCTURES | 26 | 33 | 3 |
| 15X45A0113 | RT42014C | PROJECT WORK | 60 | 135 | 9 |
| 15X45A0113 | | | 23 | 35 | 3 |
| 15X45A0114 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 23 | 36 | 3 |
| | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 27 | | 3 |
| 15X45A0114 | RT42013D | WATER SHED MANAGEMENT | | 43 | |
| 15X45A0114 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 24 | 45 | 3 |
| 15X45A0114 | RT42015 | PROJECT WORK | 52 | 135 | 9 |
| 15X45A0115 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 18 | 41 | 3 |
| 15X45A0115 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 18 | 27 | 3 |
| 15X45A0115 | RT42013D | WATER SHED MANAGEMENT | 23 | 38 | 3 |
| 15X45A0115 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 26 | 29 | 3 |
| 15X45A0115 | RT42015 | PROJECT WORK S.R.K. INSTITUTE OF TECHN ESTIMATING SPECIFICATIONS & CONTRACTS PADU | 57 0 00 V | 135 | 9 |
| 15X45A0116 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS PADU | 240 | 40 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|--|----------|-----------|---------|
| 15X45A0116 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 23 | 37 | 3 |
| 15X45A0116 | RT42013D | WATER SHED MANAGEMENT | 20 | 43 | 3 |
| 15X45A0116 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 20 | 36 | 3 |
| 15X45A0116 | RT42015 | PROJECT WORK | 57 | 135 | 9 |
| 15X45A0117 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 21 | 48 | 3 |
| 15X45A0117 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 21 | 33 | 3 |
| 15X45A0117 | RT42013D | WATER SHED MANAGEMENT | 21 | 45 | 3 |
| 15X45A0117 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 18 | 30 | 3 |
| 15X45A0117 | RT42015 | PROJECT WORK | 58 | 135 | 9 |
| 15X45A0118 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 28 | 45 | 3 |
| 15X45A0118 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 20 | 38 | 3 |
| 15X45A0118 | RT42013D | WATER SHED MANAGEMENT | 23 | 35 | 3 |
| 15X45A0118 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 20 | 48 | 3 |
| 15X45A0118 | RT42015 | PROJECT WORK | 57 | 134 | 9 |
| 15X45A0119 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 23 | 57 | 3 |
| 15X45A0119 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 21 | 37 | 3 |
| 15X45A0119 | RT42013D | WATER SHED MANAGEMENT | 23 | 47 | 3 |
| 15X45A0119 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 22 | 57 | 3 |
| 15X45A0119 | RT42015 | PROJECT WORK | 59 | 136 | 9 |
| 15X45A0120 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 23 | 38 | 3 |
| 15X45A0120 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 20 | 45 | 3 |
| 15X45A0120 | RT42013D | WATER SHED MANAGEMENT | 25 | 42 | 3 |
| 15X45A0120 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 19 | 43 | 3 |
| 15X45A0120 | RT42015 | PROJECT WORK | 58 | 135 | 9 |
| 15X45A0121 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 19 | 41 | 3 |
| 15X45A0121 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 18 | 34 | 3 |
| 15X45A0121 | RT42012D | WATER SHED MANAGEMENT | 22 | 48 | 3 |
| 15X45A0121 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 23 | 29 | 3 |
| 15X45A0121 | RT42014C | PROJECT WORK | | 4.5. | _ |
| 15X45A0121 | RT42013 | ESTIMATING SPECIFICATIONS & CONTRACTS | 59 24 | 137 40 | 9 |
| 15X45A0122 | RT42011D | GROUND WATER DEVELOPMENT AND MANAGEMENT | | 43 | 3 |
| 15X45A0122 | RT42012D | WATER SHED MANAGEMENT | 21 | | 3 |
| 15X45A0122 | RT42013D | | 21 | 45 | 3 |
| | | REPAIR AND REHABILITATION OF STRUCTURES | 24 | 54 | 3 |
| 15X45A0122 | RT42015 | PROJECT WORK | 56 | 125 | 9 |
| 15X45A0123 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 24 | 51 | 3 |
| 15X45A0123 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 23 | 36 | 3 |
| 15X45A0123 | RT42013D | WATER SHED MANAGEMENT | 24 | 67 | 3 |
| 15X45A0123 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 22 | 37 | 3 |
| 15X45A0123 | RT42015 | PROJECT WORK | 59 | 137 | 9 |
| 15X45A0124 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 17 | 37 | 3 |
| 15X45A0124 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 9 | 25 | 0 |
| 15X45A0124 | RT42013D | WATER SHED MANAGEMENT | 22 | 33 | 3 |
| 15X45A0124 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 11 | 22 | 0 |
| 15X45A0124 | RT42015 | PROJECT WORK | 54 | 128 | 9 |
| 15X45A0125 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 25 | 42 | 3 |
| 15X45A0125 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 17 | 42 | 3 |
| 15X45A0125 | RT42013D | WATER SHED MANAGEMENT | 20 | 54 | 3 |
| 15X45A0125 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 23 | 33 | 3 |
| 15X45A0125 | RT42015 | PROJECT WORK | 60 | 137 | 9 |
| 15X45A0126 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS TE OF TECH | MOLOGY | 32 | 3 |

| Htno | Subcode | Subname | Internal | External | Credit |
|------------|----------|--|----------|----------|--------|
| 15X45A0126 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 20 | 31 | 3 |
| 15X45A0126 | RT42013D | WATER SHED MANAGEMENT | 18 | 38 | 3 |
| 15X45A0126 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 20 | 34 | 3 |
| 5X45A0126 | RT42015 | PROJECT WORK | 54 | 130 | 9 |
| I5X45A0127 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 25 | 49 | 3 |
| 15X45A0127 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 20 | 41 | 3 |
| I5X45A0127 | RT42013D | WATER SHED MANAGEMENT | 23 | 58 | 3 |
| 15X45A0127 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 27 | 39 | 3 |
| I5X45A0127 | RT42015 | PROJECT WORK | 60 | 136 | 9 |
| 15X45A0128 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 24 | 44 | 3 |
| I5X45A0128 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 19 | 38 | 3 |
| I5X45A0128 | RT42013D | WATER SHED MANAGEMENT | 27 | 39 | 3 |
| 15X45A0128 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 23 | 26 | 3 |
| 5X45A0128 | RT42015 | PROJECT WORK | 59 | 135 | 9 |
| 5X45A0129 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 23 | 46 | 3 |
| 5X45A0129 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 20 | 43 | 3 |
| 5X45A0129 | RT42013D | WATER SHED MANAGEMENT | 20 | 44 | 3 |
| I5X45A0129 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 21 | 34 | 3 |
| 15X45A0129 | RT42015 | PROJECT WORK | 58 | 135 | 9 |
| 15X45A0130 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 22 | 39 | 3 |
| 15X45A0130 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 19 | 35 | 3 |
| 5X45A0130 | RT42012D | WATER SHED MANAGEMENT | 21 | 43 | 3 |
| 15X45A0130 | RT42010B | REPAIR AND REHABILITATION OF STRUCTURES | 25 | 49 | 3 |
| 5X45A0130 | RT42015 | PROJECT WORK | 57 | 136 | 9 |
| I5X45A0201 | RT42013 | DIGITAL CONTROL SYSTEMS | 28 | 39 | 3 |
| 15X45A0201 | RT42021 | ADVANCED CONTROL SYSTEMS | 23 | 26 | 3 |
| 15X45A0201 | RT42022A | ELECTRIC POWER QUALITY | 24 | 38 | 3 |
| 15X45A0201 | RT42023A | OOPS THROUGH JAVA | 24 | 41 | 3 |
| | | | | | 100 |
| 15X45A0201 | RT42025 | PROJECT | 59 | 130 | 9 |
| 15X45A0202 | RT42021 | DIGITAL CONTROL SYSTEMS | 28 | 46 | 3 |
| 15X45A0202 | RT42022A | ADVANCED CONTROL SYSTEMS | 26 | 24 | 3 |
| 15X45A0202 | RT42023A | ELECTRIC POWER QUALITY | 24 | 53 | 3 |
| 15X45A0202 | RT42024A | | 28 | 51 | 3 |
| 15X45A0202 | RT42025 | PROJECT | 59 | 137 | 9 |
| 15X45A0203 | RT42021 | DIGITAL CONTROL SYSTEMS | 24 | 35 | 3 |
| 15X45A0203 | RT42022A | ADVANCED CONTROL SYSTEMS | 24 | 24 | 3 |
| 15X45A0203 | RT42023A | ELECTRIC POWER QUALITY | 21 | 35 | 3 |
| 15X45A0203 | RT42024A | OOPS THROUGH JAVA | 24 | 24 | 3 |
| 15X45A0203 | RT42025 | PROJECT | 57 | 123 | 9 |
| 15X45A0204 | RT42021 | DIGITAL CONTROL SYSTEMS | 25 | 44 | 3 |
| 15X45A0204 | RT42022A | | 26 | 34 | 3 |
| 15X45A0204 | RT42023A | ELECTRIC POWER QUALITY | 25 | 55 | 3 |
| 15X45A0204 | RT42024A | OOPS THROUGH JAVA | 24 | 54 | 3 |
| 15X45A0204 | RT42025 | PROJECT | 60 | 137 | 9 |
| 15X45A0205 | RT42021 | DIGITAL CONTROL SYSTEMS | 21 | 42 | 3 |
| 15X45A0205 | RT42022A | ADVANCED CONTROL SYSTEMS | 23 | 31 | 3 |
| 15X45A0205 | RT42023A | ELECTRIC POWER QUALITY | 16 | 28 | 3 |
| 15X45A0205 | RT42024A | PROJECT S.R.K. INSTITUTE OF TECHNOLO | 20 | 29 | 3 |
| 15X45A0205 | RT42025 | | 58 | 135 | 9 |
| 15X45A0206 | RT42021 | DIGITAL CONTROL SYSTEMS VIJAYAWADA-521 108 | 27 | 42 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|--------------------------|----------|---|----------|-----------|---------|
| 15X45A0206 | RT42022A | ADVANCED CONTROL SYSTEMS | 27 | 35 | 3 |
| 15X45A0206 | RT42023A | ELECTRIC POWER QUALITY | 27 | 50 | 3 |
| 15X45A0206 | RT42024A | OOPS THROUGH JAVA | 28 | 38 | 3 |
| 15X45A0206 | RT42025 | PROJECT | 58 | 135 | 9 |
| 15X45A0207 | RT42021 | DIGITAL CONTROL SYSTEMS | 26 | 70 | 3 |
| 15X45A0207 | RT42022A | ADVANCED CONTROL SYSTEMS | 24 | 24 | 3 |
| 15X45A0207 | RT42023A | ELECTRIC POWER QUALITY | 26 | 42 | 3 |
| 15X45A0207 | RT42024A | OOPS THROUGH JAVA | 23 | 36 | 3 |
| 15X45A0207 | RT42025 | PROJECT | 53 | 135 | 9 |
| 15X45A0208 | RT42021 | DIGITAL CONTROL SYSTEMS | 25 | 12 | 0 |
| 15X45A0208 | RT42022A | ADVANCED CONTROL SYSTEMS | 25 | 24 | 3 |
| 15X45A0208 | RT42023A | ELECTRIC POWER QUALITY | 22 | 39 | 3 |
| 15X45A0208 | RT42024A | OOPS THROUGH JAVA | 25 | 44 | 3 |
| 15X45A0208 | RT42025 | PROJECT | 59 | 135 | 9 |
| 15X45A0209 | RT42021 | DIGITAL CONTROL SYSTEMS | 18 | 35 | 3 |
| 15X45A0209 | RT42022A | ADVANCED CONTROL SYSTEMS | 19 | 19 | 0 |
| 15X45A0209 | RT42023A | ELECTRIC POWER QUALITY | 23 | 40 | 3 |
| 15X45A0209 | RT42024A | OOPS THROUGH JAVA | 28 | 30 | 3 |
| 15X45A0209 | RT42025 | PROJECT | 55 | 132 | 9 |
| 15X45A0210 | RT42021 | DIGITAL CONTROL SYSTEMS | 21 | 34 | 3 |
| 15X45A0210 | RT42022A | ADVANCED CONTROL SYSTEMS | 23 | 14 | 0 |
| 15X45A0210 | RT42023A | ELECTRIC POWER QUALITY | 18 | 24 | 3 |
| 15X45A0210 | RT42024A | OOPS THROUGH JAVA | 19 | 24 | 3 |
| 15X45A0210 | RT42025 | PROJECT | 54 | 129 | 9 |
| 15X45A0211 | RT42021 | DIGITAL CONTROL SYSTEMS | 18 | 2 | 0 |
| 15X45A0211 | RT42022A | ADVANCED CONTROL SYSTEMS | 19 | 17 | 0 |
| 15X45A0211 | RT42023A | ELECTRIC POWER QUALITY | 17 | 34 | 3 |
| 15X45A0211 | RT42024A | OOPS THROUGH JAVA | 26 | 24 | 3 |
| 15X45A0211 | RT42025 | PROJECT | 49 | 133 | 9 |
| 15X45A0212 | RT42021 | DIGITAL CONTROL SYSTEMS | 18 | 41 | 3 |
| 15X45A0212 | RT42022A | ADVANCED CONTROL SYSTEMS | 23 | 24 | 3 |
| 15X45A0212 | RT42023A | ELECTRIC POWER QUALITY | 20 | 41 | 3 |
| 15X45A0212 | RT42024A | OOPS THROUGH JAVA | 18 | 33 | 3 |
| 15X45A0212 | RT42025 | PROJECT | 50 | 134 | 9 |
| 15X45A0213 | RT42021 | DIGITAL CONTROL SYSTEMS | 26 | 32 | 3 |
| 15X45A0213 | RT42022A | | 28 | 24 | 3 |
| 15X45A0213 | RT42023A | | 21 | 35 | 3 |
| 15X45A0213 | RT42024A | OOPS THROUGH JAVA | 29 | 34 | 3 |
| 15X45A0213 | RT42025 | PROJECT | 59 | 135 | 9 |
| 15X45A0214 | RT42021 | DIGITAL CONTROL SYSTEMS | 27 | 36 | 3 |
| 15X45A0214 | RT42022A | | 24 | 17 | 0 |
| 15X45A0214 | RT42023A | ELECTRIC POWER QUALITY | 17 | 36 | 3 |
| 15X45A0214 | RT42023A | | 24 | 39 | 3 |
| 15X45A0214 | RT42024A | | | | |
| 15X45A0214 15X45A0215 | RT42025 | PROJECT DIGITAL CONTROL SYSTEMS | 57 | 130 37 | 9 |
| | | ADVANCED CONTROL SYSTEMS | 19 | | |
| 15X45A0215 | RT42022A | | 20 | 24 | 3 |
| 15X45A0215 | RT42023A | | 19 | 36 | 3 |
| 15X45A0215 | RT42024A | OOPS THROUGH JAVA | 20 | 30 | 3 |
| 15X45A0215 | RT42025 | PROJECT S.R.K. INSTITUTE OF TECHNO | | 125 | 9 |
| 15X45A0216 | RT42021 | DIGITAL CONTROL SYSTEMS ENIKEPADU, VIJAYAWADA-521 108 | 20 | 35 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|---|----------|----------|---------|
| 15X45A0216 | RT42022A | ADVANCED CONTROL SYSTEMS | 29 | 26 | 3 |
| 15X45A0216 | RT42023A | ELECTRIC POWER QUALITY | 24 | 47 | 3 |
| 15X45A0216 | RT42024A | OOPS THROUGH JAVA | 29 | 34 | 3 |
| 15X45A0216 | RT42025 | PROJECT | 30 | 135 | 9 |
| 15X45A0217 | RT42021 | DIGITAL CONTROL SYSTEMS | 28 | 50 | 3 |
| 15X45A0217 | RT42022A | ADVANCED CONTROL SYSTEMS | 23 | 26 | 3 |
| 15X45A0217 | RT42023A | ELECTRIC POWER QUALITY | 21 | 44 | 3 |
| 15X45A0217 | RT42024A | OOPS THROUGH JAVA | 24 | 32 | 3 |
| 15X45A0217 | RT42025 | PROJECT | 59 | 137 | 9 |
| 15X45A0219 | RT42021 | DIGITAL CONTROL SYSTEMS | 23 | 31 | 3 |
| 15X45A0219 | RT42022A | ADVANCED CONTROL SYSTEMS | 20 | 24 | 3 |
| 15X45A0219 | RT42023A | ELECTRIC POWER QUALITY | 21 | 26 | 3 |
| 15X45A0219 | RT42024A | OOPS THROUGH JAVA | 21 | 40 | 3 |
| 15X45A0219 | RT42025 | PROJECT | 46 | 120 | 9 |
| 15X45A0220 | RT42021 | DIGITAL CONTROL SYSTEMS | 22 | 37 | 3 |
| 15X45A0220 | RT42022A | ADVANCED CONTROL SYSTEMS | 27 | 29 | 3 |
| 15X45A0220 | RT42023A | ELECTRIC POWER QUALITY | 16 | -1 | 0 |
| 15X45A0220 | RT42024A | OOPS THROUGH JAVA | 19 | 27 | 3 |
| 15X45A0220 | RT42025 | PROJECT | 56 | 131 | 9 |
| 15X45A0221 | RT42021 | DIGITAL CONTROL SYSTEMS | 16 | 16 | 0 |
| 15X45A0221 | RT42022A | ADVANCED CONTROL SYSTEMS | 15 | 18 | 0 |
| 15X45A0221 | RT42023A | ELECTRIC POWER QUALITY | 18 | 43 | 3 |
| 15X45A0221 | RT42024A | OOPS THROUGH JAVA | 16 | 34 | 3 |
| 15X45A0221 | RT42025 | PROJECT | 53 | 131 | 9 |
| 15X45A0222 | RT42021 | DIGITAL CONTROL SYSTEMS | 23 | 16 | 0 |
| 15X45A0222 | RT42022A | ADVANCED CONTROL SYSTEMS | 29 | 24 | 3 |
| 15X45A0222 | RT42023A | ELECTRIC POWER QUALITY | 20 | 38 | 3 |
| 15X45A0222 | RT42024A | OOPS THROUGH JAVA | 28 | 31 | 3 |
| 15X45A0222 | RT42025 | PROJECT | 24 | 110 | 9 |
| 15X45A0223 | RT42021 | DIGITAL CONTROL SYSTEMS | 28 | 42 | 3 |
| 15X45A0223 | RT42022A | ADVANCED CONTROL SYSTEMS | 25 | 36 | 3 |
| 15X45A0223 | RT42023A | ELECTRIC POWER QUALITY | 27 | 70 | 3 |
| 15X45A0223 | RT42024A | OOPS THROUGH JAVA | 24 | 70 | 3 |
| 15X45A0223 | RT42025 | PROJECT | 59 | 136 | 9 |
| 15X45A0224 | RT42023 | DIGITAL CONTROL SYSTEMS | 25 | 37 | 3 |
| 15X45A0224 | RT42022A | ADVANCED CONTROL SYSTEMS | 28 | 24 | 3 |
| 15X45A0224 | RT42022A | ELECTRIC POWER QUALITY | 20 | 48 | (MA) |
| 15X45A0224 | RT42023A | | | | 3 |
| 15X45A0224 | | OOPS THROUGH JAVA | 23 | 26 | 3 |
| | RT42025 | PROJECT | 54 | 127 | 9 |
| 15X45A0225 | RT42021 | DIGITAL CONTROL SYSTEMS | 26 | 34 | 3 |
| 15X45A0225 | RT42022A | ADVANCED CONTROL SYSTEMS | 27 | 24 | 3 |
| 15X45A0225 | RT42023A | ELECTRIC POWER QUALITY | 21 | 45 | 3 |
| 15X45A0225 | RT42024A | OOPS THROUGH JAVA | 27 | 34 | 3 |
| 15X45A0225 | RT42025 | PROJECT | 53 | 130 | 9 |
| 15X45A0226 | RT42021 | DIGITAL CONTROL SYSTEMS | 18 | 32 | 3 |
| 15X45A0226 | RT42022A | ADVANCED CONTROL SYSTEMS | 28 | 15 | 0 |
| 15X45A0226 | RT42023A | ELECTRIC POWER QUALITY | 21 | 37 | 3 |
| 15X45A0226 | RT42024A | OOPS THROUGH JAVA S.R.K WESTERINCIPAL | 19 | 34 | 3 |
| 15X45A0226 | RT42025 | OOPS THROUGH JAVA S.R.K. INSTITUTE OF TECHNOLOG | 57 | 125 | 9 |
| 15X45A0227 | RT42021 | DIGITAL CONTROL SYSTEMS I JAYAWADA-521 108. | 19 | 32 | 3 |

| Htno | Subcode | Subname | | Internal | External | Credits |
|------------|----------|--|---------------------------------|----------|--------------|---------|
| 15X45A0227 | RT42022A | ADVANCED CONTROL SYSTEMS | | 22 | 12 | 0 |
| 15X45A0227 | RT42023A | ELECTRIC POWER QUALITY | | 23 | 50 | 3 |
| 15X45A0227 | RT42024A | OOPS THROUGH JAVA | | 24 | 39 | 3 |
| 15X45A0227 | RT42025 | PROJECT | | 54 | 120 | 9 |
| 15X45A0228 | RT42021 | DIGITAL CONTROL SYSTEMS | | 20 | 18 | 0 |
| 15X45A0228 | RT42022A | ADVANCED CONTROL SYSTEMS | | 20 | 24 | 3 |
| 15X45A0228 | RT42023A | ELECTRIC POWER QUALITY | | 21 | 28 | 3 |
| 15X45A0228 | RT42024A | OOPS THROUGH JAVA | | 28 | 28 | 3 |
| 15X45A0228 | RT42025 | PROJECT | | 46 | 128 | 9 |
| 15X45A0229 | RT42021 | DIGITAL CONTROL SYSTEMS | | 25 | 39 | 3 |
| 15X45A0229 | RT42022A | ADVANCED CONTROL SYSTEMS | | 23 | 31 | 3 |
| 15X45A0229 | RT42023A | ELECTRIC POWER QUALITY | | 18 | 47 | 3 |
| 15X45A0229 | RT42024A | OOPS THROUGH JAVA | | 21 | 42 | 3 |
| 15X45A0229 | RT42025 | PROJECT | | 57 | 135 | 9 |
| 15X45A0230 | RT42021 | DIGITAL CONTROL SYSTEMS | | 18 | 42 | 3 |
| 15X45A0230 | RT42022A | ADVANCED CONTROL SYSTEMS | T | 24 | 17 | 0 |
| 15X45A0230 | RT42023A | ELECTRIC POWER QUALITY | | 15 | 38 | 3 |
| 15X45A0230 | RT42024A | OOPS THROUGH JAVA | | 22 | 30 | 3 |
| 15X45A0230 | RT42025 | PROJECT | | 45 | 131 | 9 |
| 15X45A0231 | RT42021 | DIGITAL CONTROL SYSTEMS | | 19 | 43 | 3 |
| 15X45A0231 | RT42022A | ADVANCED CONTROL SYSTEMS | | 24 | 13 | 0 |
| 15X45A0231 | RT42023A | ELECTRIC POWER QUALITY | | 23 | 42 | 3 |
| 15X45A0231 | RT42024A | OOPS THROUGH JAVA | | 28 | 24 | 3 |
| 15X45A0231 | RT42024A | PROJECT | | 51 | 122 | 9 |
| 15X45A0231 | RT42023 | DIGITAL CONTROL SYSTEMS | | 22 | 18 | 0 |
| 15X45A0232 | RT42021 | ADVANCED CONTROL SYSTEMS | | | 1000 | 3 |
| 15X45A0232 | RT42022A | ELECTRIC POWER QUALITY | | 28 26 | 26 21 | 0 |
| 15X45A0232 | RT42023A | OOPS THROUGH JAVA | | 24 | 14 | 72.00 |
| 15X45A0232 | | PROJECT | | 58 | 133 | 9 |
| 15X45A0232 | RT42025 | DIGITAL CONTROL SYSTEMS | | 17 | 16 | 0 |
| 15X45A0233 | RT42021 | ADVANCED CONTROL SYSTEMS | | 19 | 24 | 3 |
| | | ELECTRIC POWER QUALITY | | | DE CONTRACTO | |
| 15X45A0233 | RT42023A | | | 22 | 45 | 3 |
| 15X45A0233 | RT42024A | OOPS THROUGH JAVA | | 24 | 34 | 3 |
| 15X45A0233 | RT42025 | PROJECT | | 58 | 135 | 9 |
| 15X45A0234 | RT42021 | DIGITAL CONTROL SYSTEMS | | 17 | 33 | 3 |
| 15X45A0234 | RT42022A | ADVANCED CONTROL SYSTEMS | | 30 | 24 | 3 |
| 15X45A0234 | RT42023A | ELECTRIC POWER QUALITY | | 25 | 34 | 3 |
| 15X45A0234 | RT42024A | OOPS THROUGH JAVA | | 30 | 32 | 3 |
| 15X45A0234 | RT42025 | PROJECT | | 55 | 130 | 9 |
| 15X45A0235 | RT42021 | DIGITAL CONTROL SYSTEMS | | 17 | 28 | 3 |
| 15X45A0235 | RT42022A | | | 21 | 17 | 0 |
| 15X45A0235 | RT42023A | ELECTRIC POWER QUALITY | | 22 | 48 | 3 |
| 15X45A0235 | RT42024A | OOPS THROUGH JAVA | | 27 | 41 | 3 |
| 15X45A0235 | RT42025 | PROJECT | | 48 | 131 | 9 |
| 15X45A0236 | RT42021 | DIGITAL CONTROL SYSTEMS | 1 | 18 | 15 | 0 |
| 15X45A0236 | RT42022A | ADVANCED CONTROL SYSTEMS | De nonch | 21 | 10 | 0 |
| 15X45A0236 | RT42023A | ELECTRIC POWER QUALITY | Chililles | 19 | 3 | 0 |
| 15X45A0236 | RT42024A | The state of the s | WRINCIPAL | 22 | 24 | 3 |
| 15X45A0236 | RT42025 | PROJECT S.R.: | K. INSTITUTE OF TECHN | O LOGY | 129 | 9 |
| 15X45A0237 | RT42021 | DIGITAL CONTROL SYSTEMS | ENIKEPADU, VIJAYAWADA-521 10 | 20 | 35 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|---|-------------|----------|---------|
| 15X45A0237 | RT42022A | ADVANCED CONTROL SYSTEMS | 27 | 24 | 3 |
| 15X45A0237 | RT42023A | ELECTRIC POWER QUALITY | 23 | 41 | 3 |
| 15X45A0237 | RT42024A | OOPS THROUGH JAVA | 30 | 52 | 3 |
| 15X45A0237 | RT42025 | PROJECT | 45 | 115 | 9 |
| 15X45A0238 | RT42021 | DIGITAL CONTROL SYSTEMS | 19 | 58 | 3 |
| 15X45A0238 | RT42022A | ADVANCED CONTROL SYSTEMS | 23 | 32 | 3 |
| 15X45A0238 | RT42023A | ELECTRIC POWER QUALITY | 21 | 37 | 3 |
| 15X45A0238 | RT42024A | OOPS THROUGH JAVA | 24 | 33 | 3 |
| 15X45A0238 | RT42025 | PROJECT | 60 | 130 | 9 |
| 15X45A0239 | RT42021 | DIGITAL CONTROL SYSTEMS | 17 | 24 | 3 |
| 15X45A0239 | RT42022A | ADVANCED CONTROL SYSTEMS | 28 | 24 | 3 |
| 15X45A0239 | RT42023A | ELECTRIC POWER QUALITY | 26 | 35 | 3 |
| 15X45A0239 | RT42024A | OOPS THROUGH JAVA | 28 | 30 | 3 |
| 15X45A0239 | RT42025 | PROJECT | 50 | 125 | 9 |
| 15X45A0240 | RT42021 | DIGITAL CONTROL SYSTEMS | 20 | 35 | 3 |
| 15X45A0240 | RT42022A | ADVANCED CONTROL SYSTEMS | 28 | 10 | 0 |
| 15X45A0240 | RT42023A | ELECTRIC POWER QUALITY | 18 | 37 | 3 |
| 15X45A0240 | RT42024A | OOPS THROUGH JAVA | 22 | 19 | 0 |
| 15X45A0240 | RT42025 | PROJECT | 50 | 130 | 9 |
| 15X45A0241 | RT42021 | DIGITAL CONTROL SYSTEMS | 14 | 33 | 3 |
| 15X45A0241 | RT42022A | ADVANCED CONTROL SYSTEMS | 29 | 24 | 3 |
| 15X45A0241 | RT42023A | ELECTRIC POWER QUALITY | 23 | 49 | 3 |
| 15X45A0241 | RT42024A | OOPS THROUGH JAVA | 29 | 33 | 3 |
| 15X45A0241 | RT42025 | PROJECT | 24 | 120 | 9 |
| 15X45A0242 | RT42021 | DIGITAL CONTROL SYSTEMS | 17 | 32 | 3 |
| 15X45A0242 | RT42022A | ADVANCED CONTROL SYSTEMS | 22 | 19 | 0 |
| 15X45A0242 | RT42023A | ELECTRIC POWER QUALITY | 27 | 35 | 3 |
| 15X45A0242 | RT42024A | OOPS THROUGH JAVA | 23 | 34 | 3 |
| 15X45A0242 | RT42025 | PROJECT | 55 | 121 | 9 |
| 15X45A0244 | RT42021 | DIGITAL CONTROL SYSTEMS | 18 | 48 | 3 |
| 15X45A0244 | RT42022A | ADVANCED CONTROL SYSTEMS | 23 | 24 | 3 |
| 15X45A0244 | RT42023A | ELECTRIC POWER QUALITY | 21 | 26 | 3 |
| 15X45A0244 | RT42024A | OOPS THROUGH JAVA | 22 | 40 | 3 |
| 15X45A0244 | RT42025 | PROJECT | 53 | 130 | 9 |
| 15X45A0301 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 29 | 3 |
| 15X45A0301 | RT42032 | GREEN ENGINEERING SYSTEMS | 24 | 42 | 3 |
| 15X45A0301 | RT42033D | POWER PLANT ENGINEERING | 19 | 30 | 3 |
| 15X45A0301 | RT42034A | NON DESTRUCTIVE EVALUATION | 22 | 30 | 3 |
| 15X45A0301 | RT42035 | PROJECT WORK | 60 | 137 | 9 |
| 15X45A0302 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | 50 | 3 |
| 15X45A0302 | RT42032 | GREEN ENGINEERING SYSTEMS | 24 | 43 | 3 |
| 15X45A0302 | RT42033D | POWER PLANT ENGINEERING | 21 | 48 | 3 |
| 15X45A0302 | RT42034A | NON DESTRUCTIVE EVALUATION | 21 | 37 | 3 |
| 15X45A0302 | RT42035 | PROJECT WORK | 60 | 139 | 9 |
| 15X45A0303 | RT42031 | PRODUCTION PLANNING AND CONTROL | 25 | 30 | 3 |
| 15X45A0303 | RT42032 | GREEN ENGINEERING SYSTEMS POWER PLANT ENGINEERING | 21 | 29 | 3 |
| 15X45A0303 | RT42033D | | 22 | 26 | 3 |
| 15X45A0303 | RT42034A | NON DESTRUCTIVE EVALUATION (LEGING OF TECHNO | £6GY | 40 | 3 |
| 15X45A0303 | RT42035 | ENIKEPADU, | 56 | 132 | 9 |
| 15X45A0304 | RT42031 | PRODUCTION PLANNING AND CONTROLAWADA-521 10 | 52 6 | 34 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|--|----------|-----------|---------|
| 15X45A0304 | RT42032 | GREEN ENGINEERING SYSTEMS | 25 | 30 | 3 |
| 15X45A0304 | RT42033D | POWER PLANT ENGINEERING | 23 | 41 | 3 |
| 15X45A0304 | RT42034A | NON DESTRUCTIVE EVALUATION | 22 | 52 | 3 |
| 15X45A0304 | RT42035 | PROJECT WORK | 55 | 138 | 9 |
| 15X45A0305 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | 44 | 3 |
| 15X45A0305 | RT42032 | GREEN ENGINEERING SYSTEMS | 28 | 40 | 3 |
| 15X45A0305 | RT42033D | POWER PLANT ENGINEERING | 26 | 26 | 3 |
| 15X45A0305 | RT42034A | NON DESTRUCTIVE EVALUATION | 21 | 34 | 3 |
| 15X45A0305 | RT42035 | PROJECT WORK | 59 | 138 | 9 |
| 15X45A0306 | RT42031 | PRODUCTION PLANNING AND CONTROL | 17 | 33 | 3 |
| 15X45A0306 | RT42032 | GREEN ENGINEERING SYSTEMS | 22 | 24 | 3 |
| 15X45A0306 | RT42033D | POWER PLANT ENGINEERING | 18 | -1 | 0 |
| 15X45A0306 | RT42034A | NON DESTRUCTIVE EVALUATION | 15 | -1 | 0 |
| 15X45A0306 | RT42035 | PROJECT WORK | 40 | 100 | 9 |
| 15X45A0307 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 26 | 3 |
| 15X45A0307 | RT42032 | GREEN ENGINEERING SYSTEMS | 24 | 27 | 3 |
| 15X45A0307 | RT42033D | POWER PLANT ENGINEERING | 23 | 35 | 3 |
| 15X45A0307 | RT42034A | NON DESTRUCTIVE EVALUATION | 17 | 29 | 3 |
| 15X45A0307 | RT42035 | PROJECT WORK | 50 | 128 | 9 |
| 15X45A0308 | RT42031 | PRODUCTION PLANNING AND CONTROL | 18 | 26 | 3 |
| 15X45A0308 | RT42032 | GREEN ENGINEERING SYSTEMS | 22 | 26 | 3 |
| 15X45A0308 | RT42033D | POWER PLANT ENGINEERING | 22 | 27 | 3 |
| 15X45A0308 | RT42034A | NON DESTRUCTIVE EVALUATION | 15 | 42 | 3 |
| 15X45A0308 | RT42035 | PROJECT WORK | 57 | 130 | 9 |
| 15X45A0309 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 34 | 3 |
| 15X45A0309 | RT42032 | GREEN ENGINEERING SYSTEMS | 23 | 37 | 3 |
| 15X45A0309 | RT42033D | POWER PLANT ENGINEERING | 25 | 28 | 3 |
| 15X45A0309 | RT42034A | NON DESTRUCTIVE EVALUATION | 23 | 32 | 3 |
| 15X45A0309 | RT42035 | PROJECT WORK | 60 | 139 | 9 |
| 15X45A0310 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 51 | 3 |
| 15X45A0310 | RT42032 | GREEN ENGINEERING SYSTEMS | 25 | 41 | 3 |
| 15X45A0310 | RT42033D | POWER PLANT ENGINEERING | 27 | 32 | 3 |
| 15X45A0310 | RT42034A | NON DESTRUCTIVE EVALUATION | 23 | 30 | 3 |
| 15X45A0310 | RT42035 | PROJECT WORK | 58 | 137 | 9 |
| 15X45A0311 | RT42031 | PRODUCTION PLANNING AND CONTROL | 25 | 30 | 3 |
| 15X45A0311 | RT42032 | GREEN ENGINEERING SYSTEMS | 23 | 26 | 3 |
| 15X45A0311 | RT42033D | POWER PLANT ENGINEERING | 22 | 31 | 3 |
| 15X45A0311 | RT42034A | NON DESTRUCTIVE EVALUATION | 22 | 36 | 3 |
| 15X45A0311 | RT42035 | PROJECT WORK | 55 | 136 | 9 |
| 15X45A0312 | RT42031 | PRODUCTION PLANNING AND CONTROL | 25 | 34 | 3 |
| 15X45A0312 | RT42032 | GREEN ENGINEERING SYSTEMS | 20 | 30 | 3 |
| 15X45A0312 | RT42033D | POWER PLANT ENGINEERING | 25 | 37 | 3 |
| 15X45A0312 | RT42034A | NON DESTRUCTIVE EVALUATION | 22 | | 3 |
| 15X45A0312 | RT42034A | PROJECT WORK | 58 | 33 137 | 9 |
| 15X45A0312 | RT42035 | | | | |
| | | PRODUCTION PLANNING AND CONTROL | 25 | 40 | 3 |
| 15X45A0313 | RT42032 | GREEN ENGINEERING SYSTEMS | 26 | 35 | 3 |
| 15X45A0313 | RT42033D | POWER PLANT ENGINEERING | 22 | 27 | 3 |
| 15X45A0313 | RT42034A | NON DESTRUCTIVE EVALUATION PRINCIPAL | 18 | 33 | 3 |
| 15X45A0313 | RT42035 | PROJECT WORK S.R.K. INSTITUTE OF TECHN PRODUCTION PLANNING AND CONTROL NIKE PADU | DLOGY 52 | 135 | 9 |
| 15X45A0314 | RT42031 | PRODUCTION PLANNING AND CONTROLNIKE PADU | 25 | 57 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|---|------------------|----------|---------|
| 15X45A0314 | RT42032 | GREEN ENGINEERING SYSTEMS | 28 | 38 | 3 |
| 15X45A0314 | RT42033D | POWER PLANT ENGINEERING | 23 | 51 | 3 |
| 15X45A0314 | RT42034A | NON DESTRUCTIVE EVALUATION | 21 | 33 | 3 |
| 15X45A0314 | RT42035 | PROJECT WORK | 60 | 140 | 9 |
| 15X45A0315 | RT42031 | PRODUCTION PLANNING AND CONTROL | 17 | 26 | 3 |
| 15X45A0315 | RT42032 | GREEN ENGINEERING SYSTEMS | 18 | 25 | 3 |
| 15X45A0315 | RT42033D | POWER PLANT ENGINEERING | 19 | 24 | 3 |
| 15X45A0315 | RT42034A | NON DESTRUCTIVE EVALUATION | 18 | 27 | 3 |
| 15X45A0315 | RT42035 | PROJECT WORK | 45 | 100 | 9 |
| 15X45A0317 | RT42031 | PRODUCTION PLANNING AND CONTROL | 26 | 37 | 3 |
| 15X45A0317 | RT42032 | GREEN ENGINEERING SYSTEMS | 22 | 36 | 3 |
| 15X45A0317 | RT42033D | POWER PLANT ENGINEERING | 23 | 62 | 3 |
| 15X45A0317 | RT42034A | NON DESTRUCTIVE EVALUATION | 21 | 58 | 3 |
| 15X45A0317 | RT42035 | PROJECT WORK | 54 | 137 | 9 |
| 15X45A0318 | RT42031 | PRODUCTION PLANNING AND CONTROL | 18 | 37 | 3 |
| 15X45A0318 | RT42032 | GREEN ENGINEERING SYSTEMS | 22 | 28 | 3 |
| 15X45A0318 | RT42033D | POWER PLANT ENGINEERING | 24 | 24 | 3 |
| 15X45A0318 | RT42034A | NON DESTRUCTIVE EVALUATION | 21 | 27 | 3 |
| 15X45A0318 | RT42035 | PROJECT WORK | 59 | 138 | 9 |
| 15X45A0319 | RT42031 | PRODUCTION PLANNING AND CONTROL | 21 | 42 | 3 |
| 15X45A0319 | RT42032 | GREEN ENGINEERING SYSTEMS | 21 | 38 | 3 |
| 15X45A0319 | RT42033D | POWER PLANT ENGINEERING | 23 | 28 | 3 |
| 15X45A0319 | RT42034A | NON DESTRUCTIVE EVALUATION | 17 | 15 | 0 |
| 15X45A0319 | RT42035 | PROJECT WORK | 58 | 137 | 9 |
| 15X45A0320 | RT42031 | PRODUCTION PLANNING AND CONTROL | 25 | 29 | 3 |
| 15X45A0320 | RT42032 | GREEN ENGINEERING SYSTEMS | 26 | 31 | 3 |
| 15X45A0320 | RT42033D | POWER PLANT ENGINEERING | 27 | 28 | 3 |
| 15X45A0320 | RT42034A | NON DESTRUCTIVE EVALUATION | 18 | 27 | 3 |
| 15X45A0320 | | PROJECT WORK | 49 | 130 | 9 |
| 15X45A0321 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | 24 | 3 |
| 15X45A0321 | RT42032 | GREEN ENGINEERING SYSTEMS | 24 | 32 | 3 |
| 15X45A0321 | RT42033D | POWER PLANT ENGINEERING | 27 | 39 | 3 |
| 15X45A0321 | RT42034A | NON DESTRUCTIVE EVALUATION | 19 | 41 | 3 |
| 15X45A0321 | RT42035 | PROJECT WORK | 49 | 129 | 9 |
| 15X45A0322 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | 34 | 3 |
| 15X45A0322 | RT42032 | GREEN ENGINEERING SYSTEMS | 23 | 33 | 3 |
| 15X45A0322 | RT42033D | POWER PLANT ENGINEERING | 27 | 24 | 3 |
| 15X45A0322 | RT42034A | NON DESTRUCTIVE EVALUATION | 18 | 30 | 3 |
| 15X45A0322 | RT42035 | PROJECT WORK | 49 | 135 | 9 |
| 15X45A0323 | RT42031 | PRODUCTION PLANNING AND CONTROL | 26 | 52 | 3 |
| 15X45A0323 | RT42032 | GREEN ENGINEERING SYSTEMS | 24 | 52 | 3 |
| 15X45A0323 | RT42032D | POWER PLANT ENGINEERING | 23 | 35 | 3 |
| 15X45A0323 | RT42034A | NON DESTRUCTIVE EVALUATION | 23 | 38 | 3 |
| 15X45A0323 | RT42034A | PROJECT WORK | 57 | 135 | 9 |
| 15X45A0324 | | PRODUCTION PLANNING AND CONTROL | 23 | 28 | 3 |
| | RT42031 | 0 | 25 | | |
| 15X45A0324 | RT42032 | GREEN ENGINEERING SYSTEMS | | 30 | 3 |
| 15X45A0324 | RT42033D | POWER PLANT ENGINEERING | 28 G Y | 33 | 3 |
| 15X45A0324 | RT42034A | NON DESTRUCTIVE EVALUATIONS THUTE OF TECHNOLO PROJECT WORK ENIKEPADU, | | 36 | 3 |
| 15X45A0324 | RT42035 | PROJECT WORK ENTREPASO, | 58 | 130 | 9 |
| 15X45A0325 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | 39 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|--------------------------|----------------------|--|----------|----------|---------|
| 15X45A0325 | RT42032 | GREEN ENGINEERING SYSTEMS | 23 | 39 | 3 |
| 15X45A0325 | RT42033D | POWER PLANT ENGINEERING | 27 | 41 | 3 |
| 15X45A0325 | RT42034A | NON DESTRUCTIVE EVALUATION | 19 | 47 | 3 |
| 15X45A0325 | RT42035 | PROJECT WORK | 55 | 138 | 9 |
| 15X45A0326 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 43 | 3 |
| 15X45A0326 | RT42032 | GREEN ENGINEERING SYSTEMS | 24 | 39 | 3 |
| 15X45A0326 | RT42033D | POWER PLANT ENGINEERING | 29 | 41 | 3 |
| 15X45A0326 | RT42034A | NON DESTRUCTIVE EVALUATION | 23 | 31 | 3 |
| 15X45A0326 | RT42035 | PROJECT WORK | 58 | 135 | 9 |
| 15X45A0327 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | 26 | 3 |
| 15X45A0327 | RT42032 | GREEN ENGINEERING SYSTEMS | 24 | 37 | 3 |
| 15X45A0327 | RT42033D | POWER PLANT ENGINEERING | 24 | 34 | 3 |
| 15X45A0327 | RT42034A | NON DESTRUCTIVE EVALUATION | 22 | 30 | 3 |
| 15X45A0327 | RT42035 | PROJECT WORK | 56 | 139 | 9 |
| 15X45A0328 | RT42031 | PRODUCTION PLANNING AND CONTROL | 18 | 38 | 3 |
| 15X45A0328 | RT42032 | GREEN ENGINEERING SYSTEMS | 17 | 33 | 3 |
| 15X45A0328 | RT42033D | POWER PLANT ENGINEERING | 18 | 30 | 3 |
| 15X45A0328 | RT42034A | NON DESTRUCTIVE EVALUATION | 18 | 30 | 3 |
| 15X45A0328 | RT42035 | PROJECT WORK | 36 | 110 | 9 |
| 15X45A0329 | RT42031 | PRODUCTION PLANNING AND CONTROL | 25 | 36 | 3 |
| 15X45A0329 | RT42032 | GREEN ENGINEERING SYSTEMS | 22 | 32 | 3 |
| 15X45A0329 | RT42033D | POWER PLANT ENGINEERING | 22 | 29 | 3 |
| 15X45A0329 | RT42034A | NON DESTRUCTIVE EVALUATION | 22 | 36 | 3 |
| 15X45A0329 | RT42035 | PROJECT WORK | 57 | 138 | 9 |
| 15X45A0330 | RT42031 | PRODUCTION PLANNING AND CONTROL | 26 | 36 | 3 |
| 15X45A0330 | RT42032 | GREEN ENGINEERING SYSTEMS | 23 | 38 | 3 |
| 15X45A0330 | RT42033D | POWER PLANT ENGINEERING | 27 | 39 | 3 |
| 15X45A0330 | RT42034A | NON DESTRUCTIVE EVALUATION | 18 | 33 | 3 |
| 15X45A0330 | RT42035 | PROJECT WORK | 59 | 139 | 9 |
| 15X45A0331 | RT42031 | PRODUCTION PLANNING AND CONTROL | 26 | 37 | 3 |
| 15X45A0331 | RT42032 | GREEN ENGINEERING SYSTEMS | 20 | 45 | 3 |
| 15X45A0331 | RT42033D | POWER PLANT ENGINEERING | 25 | 32 | 3 |
| 15X45A0331 | RT42034A | NON DESTRUCTIVE EVALUATION | 24 | 34 | 3 |
| 15X45A0331 | RT42035 | PROJECT WORK | 60 | 139 | 9 |
| 15X45A0332 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 36 | 3 |
| 15X45A0332 | RT42032 | GREEN ENGINEERING SYSTEMS | 23 | 33 | 3 |
| 15X45A0332 | RT42033D | POWER PLANT ENGINEERING | 28 | 35 | 3 |
| 15X45A0332 | RT42034A | NON DESTRUCTIVE EVALUATION | 20 | 42 | 3 |
| 15X45A0332 | RT42035 | PROJECT WORK | 58 | 137 | 9 |
| 15X45A0333 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | 24 | 3 |
| 15X45A0333 | RT42032 | GREEN ENGINEERING SYSTEMS | 24 | 24 | 3 |
| 15X45A0333 | RT42032 | POWER PLANT ENGINEERING | 24 | 27 | 3 |
| 15X45A0333 | RT42033D | NON DESTRUCTIVE EVALUATION | 23 | 24 | 3 |
| 15X45A0333 | RT42034A | PROJECT WORK | 49 | 127 | 9 |
| 15X45A0334 | | | | | 14-54 |
| | RT42031 | PRODUCTION PLANNING AND CONTROL | 22 | 34 | 3 |
| 15X45A0334 | RT42032 | GREEN ENGINEERING SYSTEMS | 26 | 33 | 3 |
| 15X45A0334 | RT42033D RT42034A | POWER PLANT ENGINEERING | 26 | 27 | 3 |
| 1EVAEADOD4 | PC 1417113414 | NON DESTRUCTIVE EVALUATION | 18 | 33 | 3 |
| 15X45A0334 15X45A0334 | RT42035 | PROJECT WORK S.R.K. INSTITUTE OF TECHN | | 120 | 9 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|--|-------------|----------|---------|
| 15X45A0401 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 26 | 17 | 0 |
| 15X45A0401 | RT42043C | EMBEDDED SYSTEMS | 24 | 44 | 3 |
| 15X45A0401 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 26 | 46 | 3 |
| 15X45A0401 | RT42045 | PROJECT & SEMINAR | 60 | 134 | 9 |
| 15X45A0402 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 | 3 | 0 |
| 15X45A0402 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 16 | 0 |
| 15X45A0402 | RT42043C | EMBEDDED SYSTEMS | 24 | 0 | 0 |
| 15X45A0402 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 18 | 28 | 3 |
| 15X45A0402 | RT42045 | PROJECT & SEMINAR | 59 | 135 | 9 |
| 15X45A0403 | RT42041 | CELLULAR MOBILE COMMUNICATION | 19 | 29 | 3 |
| 15X45A0403 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 22 | 43 | 3 |
| 15X45A0403 | RT42043C | EMBEDDED SYSTEMS | 22 | 18 | 0 |
| 15X45A0403 | RT42044A | WIRELESS SENSORS AND NETWORKS | 22 | 12 | 0 |
| 15X45A0403 | RT42045 | PROJECT & SEMINAR | 57 | 130 | 9 |
| 15X45A0404 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 | 33 | 3 |
| 15X45A0404 | RT42041 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 23 | 37 | 3 |
| 15X45A0404 | RT42042 | EMBEDDED SYSTEMS | 23 | 14 | 0 |
| 15X45A0404 | RT42043C | WIRELESS SENSORS AND NETWORKS | 22 | 39 | 3 |
| 15X45A0404 | RT42044A | PROJECT & SEMINAR | 60 | 136 | 9 |
| 15X45A0405 | RT42043 | CELLULAR MOBILE COMMUNICATION | 14 | 39 | 3 |
| 15X45A0405 | RT42041 | | | | |
| | | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 23 | 17 | 0 |
| 15X45A0405 | RT42043C | EMBEDDED SYSTEMS | 22 | 33 | 3 |
| 15X45A0405 | RT42044A | WIRELESS SENSORS AND NETWORKS | 20 | 37 | 3 |
| 15X45A0405 | RT42045 | PROJECT & SEMINAR | 59 | 127 | 9 |
| 15X45A0406 | RT42041 | CELLULAR MOBILE COMMUNICATION | 23 | 28 | 3 |
| 15X45A0406 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 28 | 28 | 3 |
| 15X45A0406 | RT42043C | EMBEDDED SYSTEMS | 19 | 8 | 0 |
| 15X45A0406 | RT42044A | WIRELESS SENSORS AND NETWORKS | 22 | 24 | 3 |
| 15X45A0406 | | PROJECT & SEMINAR | 56 | 130 | 9 |
| 15X45A0407 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 | 38 | 3 |
| 15X45A0407 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 26 | 33 | 3 |
| 15X45A0407 | RT42043C | EMBEDDED SYSTEMS | 22 | 16 | 0 |
| 15X45A0407 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 16 | 41 | 3 |
| 15X45A0407 | RT42045 | PROJECT & SEMINAR | 45 | 130 | 9 |
| 15X45A0408 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 | 29 | 3 |
| 15X45A0408 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 20 | 10 | 0 |
| 15X45A0408 | RT42043C | EMBEDDED SYSTEMS | 16 | 29 | 3 |
| 15X45A0408 | RT42044A | WIRELESS SENSORS AND NETWORKS | 20 | 13 | 0 |
| 15X45A0408 | RT42045 | PROJECT & SEMINAR | 53 | 110 | 9 |
| 15X45A0409 | RT42041 | CELLULAR MOBILE COMMUNICATION | 21 | 43 | 3 |
| 15X45A0409 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 24 | 28 | 3 |
| 15X45A0409 | RT42043C | EMBEDDED SYSTEMS | 23 | 26 | 3 |
| 15X45A0409 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 20 | 34 | 3 |
| 15X45A0409 | RT42045 | PROJECT & SEMINAR | 60 | 125 | 9 |
| 15X45A0410 | RT42041 | CELLULAR MOBILE COMMUNICATION | 16 | 7 | 0 |
| 15X45A0410 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 17 | 24 | 3 |
| 15X45A0410 | RT42043C | EMBEDDED SYSTEMS | 19 | 26 | 3 |
| 15X45A0410 | RT42044A | WIRELESS SENSORS AND NETWORKS PROMINE | 19 | 33 | 3 |
| 15X45A0410 | RT42045 | PROJECT & SEMINAR S.R.K INSTITUTE OF TECHNO | 30 | 110 | 9 |
| 15X45A0411 | RT42041 | CELLULAR MOBILE COMMUNICATION AVAMADA-521 10 | 3 20 | 32 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|---|----------|----------|---------|
| 15X45A0411 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 24 | 35 | 3 |
| 15X45A0411 | RT42043C | EMBEDDED SYSTEMS | 24 | 17 | 0 |
| 15X45A0411 | RT42044A | WIRELESS SENSORS AND NETWORKS | 23 | 35 | 3 |
| 15X45A0411 | RT42045 | PROJECT & SEMINAR | 60 | 135 | 9 |
| 15X45A0412 | RT42041 | CELLULAR MOBILE COMMUNICATION | 19 | 39 | 3 |
| 15X45A0412 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 23 | 37 | 3 |
| 15X45A0412 | RT42043C | EMBEDDED SYSTEMS | 20 | 29 | 3 |
| 15X45A0412 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 21 | 49 | 3 |
| 15X45A0412 | RT42045 | PROJECT & SEMINAR | 60 | 135 | 9 |
| 15X45A0413 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 | 38 | 3 |
| 15X45A0413 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 18 | 0 |
| 15X45A0413 | RT42043C | EMBEDDED SYSTEMS | 20 | 7 | 0 |
| 15X45A0413 | RT42044A | WIRELESS SENSORS AND NETWORKS | 19 | 40 | 3 |
| 15X45A0413 | RT42045 | PROJECT & SEMINAR | 50 | 110 | 9 |
| 15X45A0414 | RT42041 | CELLULAR MOBILE COMMUNICATION | 23 | 37 | 3 |
| 15X45A0414 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 26 | 30 | 3 |
| 15X45A0414 | RT42043C | EMBEDDED SYSTEMS | 19 | 36 | 3 |
| 15X45A0414 | RT42044A | WIRELESS SENSORS AND NETWORKS | 22 | 31 | 3 |
| 15X45A0414 | RT42045 | PROJECT & SEMINAR | 59 | 137 | 9 |
| 15X45A0415 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 | 24 | 3 |
| 15X45A0415 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 20 | 13 | 0 |
| 15X45A0415 | RT42043C | EMBEDDED SYSTEMS | 17 | 8 | 0 |
| 15X45A0415 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 22 | 14 | 0 |
| 15X45A0415 | RT42045 | PROJECT & SEMINAR | 45 | 105 | 9 |
| 15X45A0416 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 | 31 | 3 |
| 15X45A0416 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 22 | 30 | 3 |
| 15X45A0416 | RT42043C | EMBEDDED SYSTEMS | 16 | 28 | 3 |
| 15X45A0416 | RT42044A | WIRELESS SENSORS AND NETWORKS | 20 | 29 | 3 |
| 15X45A0416 | RT42045 | PROJECT & SEMINAR | 56 | 120 | 9 |
| 15X45A0417 | RT42041 | CELLULAR MOBILE COMMUNICATION | 24 | 40 | 3 |
| 15X45A0417 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 27 | 28 | 3 |
| 15X45A0417 | RT42043C | EMBEDDED SYSTEMS | 25 | 35 | 3 |
| 15X45A0417 | RT42044A | WIRELESS SENSORS AND NETWORKS | 26 | 43 | 3 |
| 15X45A0417 | RT42045 | PROJECT & SEMINAR | 60 | 130 | 9 |
| 15X45A0418 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 | 28 | 3 |
| 15X45A0418 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 22 | 24 | 3 |
| 15X45A0418 | RT42043C | EMBEDDED SYSTEMS | 23 | 10 | 0 |
| 15X45A0418 | RT42044A | WIRELESS SENSORS AND NETWORKS | 19 | -1 | 0 |
| 15X45A0418 | RT42045 | PROJECT & SEMINAR | 49 | 125 | 9 |
| 15X45A0419 | RT42041 | CELLULAR MOBILE COMMUNICATION | 24 | 48 | 3 |
| 15X45A0419 | RT42041 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 24 | 29 | 3 |
| 15X45A0419 | RT42043C | EMBEDDED SYSTEMS | 23 | 33 | 3 |
| 15X45A0419 | RT42043C | BIO-MEDICAL INSTRUMENTATION | 26 | 57 | 3 |
| | | | | | 8 |
| 15X45A0419 | RT42045 | PROJECT & SEMINAR | 60 | 132 | 9 |
| 15X45A0420 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 | 41 | 3 |
| 15X45A0420 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 20 | 30 | 3 |
| 15X45A0420 | RT42043C | EMBEDDED SYSTEMS | 19 | 33 | 3 |
| 15X45A0420 | RT42044A | WIRELESS SENSORS AND NETWORKS | 22 | 31 | 3 |
| 15X45A0420 | RT42045 | PROJECT & SEMINAR RELACIPAL | 57 | 110 | 9 |
| 15X45A0421 | RT42041 | CELLULAR MOBILE COMMUNICATIONSTITUTE OF TECHNO ENTREPADU. | TOGA | 40 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|---|-------------------|----------|---------|
| 15X45A0421 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 18 | 28 | 3 |
| 15X45A0421 | RT42043C | EMBEDDED SYSTEMS | 22 | 35 | 3 |
| 15X45A0421 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 21 | 37 | 3 |
| 15X45A0421 | RT42045 | PROJECT & SEMINAR | 56 | 120 | 9 |
| 15X45A0422 | RT42041 | CELLULAR MOBILE COMMUNICATION | 15 | 30 | 3 |
| 15X45A0422 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 32 | 3 |
| 15X45A0422 | RT42043C | EMBEDDED SYSTEMS | 17 | 4 | 0 |
| 15X45A0422 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 21 | 43 | 3 |
| 15X45A0422 | RT42045 | PROJECT & SEMINAR | 42 | 118 | 9 |
| 15X45A0423 | RT42041 | CELLULAR MOBILE COMMUNICATION | 16 | 31 | 3 |
| 15X45A0423 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 11 | 32 | 3 |
| 15X45A0423 | RT42043C | EMBEDDED SYSTEMS | 20 | 14 | 0 |
| 15X45A0423 | RT42044A | WIRELESS SENSORS AND NETWORKS | 16 | 35 | 3 |
| 15X45A0423 | RT42045 | PROJECT & SEMINAR | 50 | 120 | 9 |
| 15X45A0424 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 | 31 | 3 |
| 15X45A0424 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 31 | 3 |
| 15X45A0424 | RT42043C | EMBEDDED SYSTEMS | 17 | 37 | 3 |
| 15X45A0424 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 17 | 36 | 3 |
| 15X45A0424 | RT42045 | PROJECT & SEMINAR | 59 | 115 | 9 |
| 15X45A0425 | RT42041 | CELLULAR MOBILE COMMUNICATION | 19 | 42 | 3 |
| 15X45A0425 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 26 | 30 | 3 |
| 15X45A0425 | RT42043C | EMBEDDED SYSTEMS | 23 | 33 | 3 |
| 15X45A0425 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 25 | 59 | 3 |
| 15X45A0425 | RT42045 | PROJECT & SEMINAR | 57 | 120 | 9 |
| 15X45A0426 | RT42041 | CELLULAR MOBILE COMMUNICATION | 18 | 40 | 3 |
| 15X45A0426 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 23 | 24 | 3 |
| 15X45A0426 | RT42043C | EMBEDDED SYSTEMS | 19 | 26 | 3 |
| 15X45A0426 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 18 | 39 | 3 |
| 15X45A0426 | RT42045 | PROJECT & SEMINAR | 55 | 125 | 9 |
| 15X45A0427 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 | 29 | 3 |
| 15X45A0427 | RT42041 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 25 | 31 | 3 |
| 15X45A0427 | RT42043C | EMBEDDED SYSTEMS | 21 | 24 | 3 |
| 15X45A0427 | RT42044A | WIRELESS SENSORS AND NETWORKS | 21 | 33 | 3 |
| 15X45A0427 | RT42045 | PROJECT & SEMINAR | 57 | 110 | 9 |
| 15X45A0501 | RT42043E | CLOUD COMPUTING | 20 | 35 | 3 |
| 15X45A0501 | RT42043L | DISTRIBUTED SYSTEMS | 21 | 26 | 3 |
| 15X45A0501 | RT42051 | MANAGEMENT SCIENCE | 20 | 43 | 3 |
| 15X45A0501 | RT42053A | HUMAN COMPUTER INTERACTION | 21 | 25 | 3 |
| 15X45A0501 | RT42055 | PROJECT | 57 | 137 | 9 |
| 15X45A0501 | RT42033 | CLOUD COMPUTING | 23 | 43 | 3 |
| 15X45A0503 | RT42043E | DISTRIBUTED SYSTEMS | 18 | 34 | 3 |
| | | | | 1 | 3 |
| 15X45A0503 | RT42052 | MANAGEMENT SCIENCE | 21 | 30 | |
| 15X45A0503 | RT42053A | HUMAN COMPUTER INTERACTION | 21 | 31 | 3 |
| 15X45A0503 | RT42055 | PROJECT | 57 | 137 | 9 |
| 15X45A0504 | RT42043E | CLOUD COMPUTING | 18 | 31 | 3 |
| 15X45A0504 | RT42051 | DISTRIBUTED SYSTEMS | 18 | 16 | 0 |
| 15X45A0504 | RT42052 | MANAGEMENT SCIENCE | 17 | 32 | 3 |
| 15X45A0504 | RT42053A | PROJECT S.R.K. INSTITUTE OF TECH | NOLOGY | 24 | 3 |
| 15X45A0504 | RT42055 | ENIKEDANII | 50 | 135 | 9 |
| 15X45A0505 | RT42043E | CLOUD COMPUTING VIJAYAWADA-521 | 128 3. | 31 | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|----------------------------|----------|----------|---------|
| 15X45A0505 | RT42051 | DISTRIBUTED SYSTEMS | 20 | 33 | 3 |
| 15X45A0505 | RT42052 | MANAGEMENT SCIENCE | 21 | 40 | 3 |
| 15X45A0505 | RT42053A | HUMAN COMPUTER INTERACTION | 19 | 29 | 3 |
| 15X45A0505 | RT42055 | PROJECT | 51 | 130 | 9 |
| 15X45A0506 | RT42043E | CLOUD COMPUTING | 22 | 25 | 3 |
| 15X45A0506 | RT42051 | DISTRIBUTED SYSTEMS | 19 | 34 | 3 |
| 15X45A0506 | RT42052 | MANAGEMENT SCIENCE | 21 | 39 | 3 |
| 15X45A0506 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 33 | 3 |
| 15X45A0506 | RT42055 | PROJECT | 53 | 132 | 9 |
| 15X45A0507 | RT42043E | CLOUD COMPUTING | 22 | 38 | 3 |
| 15X45A0507 | RT42051 | DISTRIBUTED SYSTEMS | 19 | 37 | 3 |
| 15X45A0507 | RT42052 | MANAGEMENT SCIENCE | 17 | 31 | 3 |
| 15X45A0507 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 40 | 3 |
| 15X45A0507 | RT42055 | PROJECT | 50 | 130 | 9 |
| 15X45A0508 | RT42043E | CLOUD COMPUTING | 17 | 41 | 3 |
| 15X45A0508 | RT42051 | DISTRIBUTED SYSTEMS | 17 | 27 | 3 |
| 15X45A0508 | RT42052 | MANAGEMENT SCIENCE | 17 | 39 | 3 |
| 15X45A0508 | RT42053A | HUMAN COMPUTER INTERACTION | 19 | 27 | 3 |
| 15X45A0508 | RT42055 | PROJECT | 52 | 130 | 9 |
| 15X45A0509 | RT42043E | CLOUD COMPUTING | 20 | 35 | 3 |
| 15X45A0509 | RT42051 | DISTRIBUTED SYSTEMS | 20 | 32 | 3 |
| 15X45A0509 | RT42052 | MANAGEMENT SCIENCE | 18 | 45 | 3 |
| 15X45A0509 | RT42053A | HUMAN COMPUTER INTERACTION | 21 | 32 | 3 |
| 15X45A0509 | RT42055 | PROJECT | 51 | 130 | 9 |
| 15X45A0510 | RT42043E | CLOUD COMPUTING | 20 | 27 | 3 |
| 15X45A0510 | RT42051 | DISTRIBUTED SYSTEMS | 19 | 38 | 3 |
| 15X45A0510 | RT42052 | MANAGEMENT SCIENCE | 16 | 44 | 3 |
| 15X45A0510 | RT42053A | HUMAN COMPUTER INTERACTION | 19 | 32 | 3 |
| 15X45A0510 | RT42055 | PROJECT | 57 | 136 | 9 |

^{**}NOTE:1 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 28-05-2018]

** Note:**

- * -1 in the filed of externals indicates student absent for the respective subject.
- * -2 in the filed of externals indicates student Withheld for the respective subject.
- * -3 in the filed of externals indicates student Malpractice for the respective subject.

Date:19-05-2018

N. Hoham Koo Controller of Examinations

S.R.K. INSTITUTE OF TECHNOLOGY ENIKEPADU,

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





JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
on/Recounting Results for IV B.Tech II Semester [R13/R10] Regular/Supplementary Examinations April-2018
College: S R K INST. OF TECHNOLOGY, ENIKEPADU, VIJAYAWADA:X4

| White all a | | College: S R K INST. OF TECHNOLÖGY, ENIKEPADŪ, VIJAYAWAI | DA:X4 | | |
|-------------|----------|--|-----------|-----------|---------|
| Htno | Subcode | Subname | INTERNAL | EXTERNAL | credits |
| 10X41A0452 | R4204A | TV ENGINEERING | | No Change | |
| 14X41A0114 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | | No Change | |
| 14X41A0165 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | | No Change | |
| 14X41A0186 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | | No Change | |
| 14X41A0212 | RT42022A | ADVANCED CONTROL SYSTEMS | | No Change | |
| 14X41A0309 | RT42031 | PRODUCTION PLANNING AND CONTROL | | No Change | |
| 14X41A0309 | RT42034A | NON DESTRUCTIVE EVALUATION | | No Change | |
| 14X41A0310 | RT42033D | POWER PLANT ENGINEERING | | No Change | 222 |
| 14X41A0312 | RT42031 | PRODUCTION PLANNING AND CONTROL | | No Change | |
| 14X41A0329 | RT42033D | POWER PLANT ENGINEERING | 24 | 34 | 3 |
| 14X41A0338 | RT42031 | PRODUCTION PLANNING AND CONTROL | 18 | 26 | 3 |
| 14X41A0355 | RT42033D | POWER PLANT ENGINEERING | 27 | 32 | 3 |
| 14X41A0355 | RT42034A | NON DESTRUCTIVE EVALUATION | | No Change | |
| 14X41A0368 | RT42031 | PRODUCTION PLANNING AND CONTROL | | No Change | Table 1 |
| 14X41A0369 | RT42031 | PRODUCTION PLANNING AND CONTROL | | No Change | |
| 14X41A0401 | RT42043C | EMBEDDED SYSTEMS | | No Change | |
| 14X41A0405 | RT42043C | EMBEDDED SYSTEMS | | No Change | |
| 14X41A0416 | RT42043 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | | No Change | |
| 14X41A0425 | RT42043C | EMBEDDED SYSTEMS | | No Change | |
| 14X41A0430 | RT42043C | EMBEDDED SYSTEMS | *** | No Change | |
| 14X41A0439 | RT420430 | CELLULAR MOBILE COMMUNICATION | | No Change | |
| 14X41A0439 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | | No Change | |
| 14X41A0448 | RT42043C | EMBEDDED SYSTEMS | | No Change | 5227 |
| 14X41A0452 | RT42043C | EMBEDDED SYSTEMS | | No Change | |
| 14X41A0487 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 26 | 30 | 3 |
| 14X41A0487 | RT42043C | EMBEDDED SYSTEMS | 22 | 24 | 3 |
| 14X41A0490 | | | | No Change | |
| 14X41A0494 | RT42043C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | | No Change | |
| 14X41A0515 | RT42042 | DISTRIBUTED SYSTEMS | 19 | 26 | 3 |
| 14X41A0513 | RT42043E | CLOUD COMPUTING | | No Change | |
| 14X41A0547 | RT42043E | DISTRIBUTED SYSTEMS | *** | No Change | |
| | | HUMAN COMPUTER INTERACTION | | | lance: |
| 14X41A0547 | RT42053A | DISTRIBUTED SYSTEMS | | No Change | |
| 14X41A0553 | RT42051 | | | No Change | |
| 14X41A0575 | RT42052 | MANAGEMENT SCIENCE | - Allin | No Change | |
| 14X41A1237 | RT42121 | MATHEMATICAL OPINIZATION | | No Change | |
| 14X41A1244 | RT42121 | MATHEMATICAL OPIMIZATION | | No Change | |
| 14X45A0405 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | | No Change | |
| 14X45A0407 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | | No Change | |
| 14X45A0503 | RT42051 | DISTRIBUTED SYSTEMS | | No Change | |
| 15X45A0208 | RT42021 | DIGITAL CONTROL SYSTEMS | 10 | No Change | |
| 15X45A0209 | RT42022A | ADVANCED CONTROL SYSTEMS | 19 | 29 | 3 |
| 15X45A0210 | RT42022A | ADVANCED CONTROL SYSTEMS | | No Change | |
| 15X45A0211 | RT42022A | ADVANCED CONTROL SYSTEMS | 2 | No Change | |
| 15X45A0214 | RT42022A | ADVANCED CONTROL SYSTEMS | 24 | 27 | 3 |
| 15X45A0222 | RT42021 | DIGITAL CONTROL SYSTEMS.K. INSTITUTE OF TECHN | PLOBY | No Change | |
| 15X45A0228 | RT42021 | DIGITAL CONTROL SYSTEMS ENIKEPADU. | *** | No Change | *** |

W.JAYA : ADA-521 108.

| Htno | Subcode | Subname | INTERNAL | EXTERNAL | credits |
|------------|----------|--|---------------|-----------|---------|
| 15X45A0230 | RT42022A | ADVANCED CONTROL SYSTEMS | 24 | 25 | 3 |
| 15X45A0232 | RT42021 | DIGITAL CONTROL SYSTEMS | 22 | 37 | 3 |
| 15X45A0232 | RT42024A | OOPS THROUGH JAVA | | No Change | |
| 15X45A0233 | RT42021 | DIGITAL CONTROL SYSTEMS | 17 | 35 | 3 |
| 15X45A0240 | RT42023A | ELECTRIC POWER QUALITY | | No Change | |
| 15X45A0240 | RT42024A | OOPS THROUGH JAVA | 22 | 24 | 3 |
| 15X45A0242 | RT42022A | ADVANCED CONTROL SYSTEMS | 22 | 29 | 3 |
| 15X45A0319 | RT42034A | NON DESTRUCTIVE EVALUATION | | No Change | |
| 15X45A0401 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | wall her tale | No Change | |
| 15X45A0404 | RT42043C | EMBEDDED SYSTEMS | 110 | No Change | |
| 15X45A0405 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 23 | 44 | 3 |
| 15X45A0407 | RT42043C | EMBEDDED SYSTEMS | 200 | No Change | |
| 15X45A0408 | RT42044A | WIRELESS SENSORS AND NETWORKS | 20 | 26 | 3 |
| 15X45A0411 | RT42043C | EMBEDDED SYSTEMS | | No Change | |
| 15X45A0413 | RT42043C | EMBEDDED SYSTEMS | | No Change | |

Date:19-06-2018

N. Hoham Ros Controller of Examinations

S.R.K. INSTITUTE OF TECHNOLOGY ENIKEPADU,



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
Results for IV B.Tech II Semester Adv.Supplementary [R13/R10] Examinations July-2018
College: S R K INST. OF TECHNOLOGY, ENIKEPADU, VIJAYAWADA:X4

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|---|----------|----------|---------|
| 10X41A0452 | R4204A | TV ENGINEERING | 19 | 33 | 4 |
| 118H1A0408 | R42049 | REAL TIME OPERATING SYSTEMS (COMMON TO ECE | 16 | 20 | 0 |
| 11X41A0304 | R42039 | POWER PLANT ENGINEERING | 20 | 7 | 0 |
| 11X41A0442 | R42041 | CELLULAR AND MOBILE COMMUNICATIONS | 5 | 12 | 0 |
| 12X41A0460 | R42041 | CELLULAR AND MOBILE COMMUNICATIONS | 17 | 22 | 0 |
| 12X41A0564 | RT42043E | CLOUD COMPUTING | 25 | 18 | 0 |
| 12X41A0564 | RT42051 | DISTRIBUTED SYSTEMS | 24 | -1 | 0 |
| 12X41A0582 | R4205B | MULTIMEDIA & APPLICATION DEVELOPMENT (COMMO | 14 | 7 | 0 |
| 13X41A0301 | RT42033D | POWER PLANT ENGINEERING | 24 | 11 | 0 |
| 13X41A0444 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 23 | 12 | 0 |
| 13X41A0463 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 16 | 7 | 0 |
| 13X41A0465 | RT42041 | CELLULAR MOBILE COMMUNICATION | 12 | 18 | 0 |
| 13X41A0465 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 16 | 0 | 0 |
| 13X41A0465 | RT42043C | EMBEDDED SYSTEMS | 15 | 11 | 0 |
| 13X41A0486 | RT42041 | CELLULAR MOBILE COMMUNICATION | 13 | 30 | 3 |
| 13X41A0571 | RT42043E | CLOUD COMPUTING | 24 | -1 | 0 |
| 13X41A0591 | RT42043E | CLOUD COMPUTING | 22 | 14 | 0 |
| 13X41A0591 | RT42051 | DISTRIBUTED SYSTEMS | 16 | 7 | 0 |
| 13X41A0591 | RT42053A | HUMAN COMPUTER INTERACTION | 16 | 6 | 0 |
| 13X45A0202 | R42025 | NON CONVENTIONAL SOURCES OF ENERGY | 21 | -1 | 0 |
| 13X45A0202 | R42028 | OOPS THROUGH JAVA | 14 | -1 | 0 |
| 13X45A0206 | R42028 | OOPS THROUGH JAVA | 8 | -1 | 0 |
| 13X45A0414 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 | 25 | 3 |
| 13X45A0414 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 16 | 19 | 0 |
| 13X45A0414 | RT42043A | SATELLITE COMMUNICATION | 14 | 26 | 3 |
| 14X41A0111 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 21 | 34 | 3 |
| 14X41A0114 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 18 | 13 | 0 |
| 14X41A0165 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 22 | 25 | 3 |
| 14X41A0168 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 20 | 30 | 3 |
| 14X41A0186 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 20 | 24 | 3 |
| 14X41A0187 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 9 | 14 | 0 |
| 14X41A0187 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 10 | 7 | 0 |
| 14X41A0187 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 15 | 3 | 0 |
| 14X41A0188 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 19 | 30 | 3 |
| 14X41A0207 | RT42021 | DIGITAL CONTROL SYSTEMS | 17 | 20 | 0 |
| 14X41A0210 | RT42022A | ADVANCED CONTROL SYSTEMS | 20 | 6 | 0 |
| 14X41A0211 | RT42021 | DIGITAL CONTROL SYSTEMS | 21 | 7 | 0 |
| 14X41A0211 | RT42022A | ADVANCED CONTROL SYSTEMS | 25 | 6 | 0 |
| 14X41A0211 | RT42024A | OOPS THROUGH JAVA | 26 | 8 | 0 |
| 14X41A0212 | RT42022A | ADVANCED CONTROL SYSTEMS | 18 | 31 | 3 |
| 14X41A0305 | RT42031 | PRODUCTION PLANNING AND CONTROL | 25 | 14 | 0 |
| 14X41A0305 | RT42033D | POWER PLANT ENGINEERING | 18 | 16 | 0 |
| 14X41A0305 | RT42034A | 1 / Luw | 119 | 0 | 0 |
| 14X41A0309 | RT42031 | | ENHOL | - | 3 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------------------|---|----------|----------|---------|
| 14X41A0311 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 8 | 0 |
| 14X41A0311 | RT42032 | GREEN ENGINEERING SYSTEMS | 21 | 18 | 0 |
| 14X41A0312 | RT42031 | PRODUCTION PLANNING AND CONTROL | 24 | 28 | 3 |
| 14X41A0315 | RT42033D | POWER PLANT ENGINEERING | 21 | 29 | 3 |
| 14X41A0316 | RT42033D | POWER PLANT ENGINEERING | 19 | 32 | 3 |
| 14X41A0318 | RT42033D | POWER PLANT ENGINEERING | 24 | 42 | 3 |
| 14X41A0326 | RT42031 | PRODUCTION PLANNING AND CONTROL | 23 | -1 | 0 |
| 14X41A0326 | RT42033D | POWER PLANT ENGINEERING | 24 | -1 | 0 |
| 14X41A0326 | RT42034A | NON DESTRUCTIVE EVALUATION | 24 | -1 | 0 |
| 14X41A0334 | RT42033D | POWER PLANT ENGINEERING | 28 | 30 | 3 |
| 14X41A0339 | RT42031 | PRODUCTION PLANNING AND CONTROL | 19 | -1 | 0 |
| 14X41A0339 | RT42033D | POWER PLANT ENGINEERING | 20 | -1 | 0 |
| 14X41A0339 | RT42034A | NON DESTRUCTIVE EVALUATION | 17 | -1 | 0 |
| 14X41A0345 | RT42033D | POWER PLANT ENGINEERING | 29 | 37 | 3 |
| 14X41A0345 | RT42034A | NON DESTRUCTIVE EVALUATION | 24 | 33 | 3 |
| 14X41A0346 | RT42031 | PRODUCTION PLANNING AND CONTROL | 19 | 9 | 0 |
| 14X41A0346 | RT42032 | GREEN ENGINEERING SYSTEMS | 23 | 5 | 0 |
| 14X41A0346 | RT42033D | POWER PLANT ENGINEERING | 5 | 29 | 0 |
| 14X41A0346 | RT42034A | NON DESTRUCTIVE EVALUATION | 19 | 28 | 3 |
| 14X41A0355 | RT42034A | GREEN ENGINEERING SYSTEMS | 27 | 16 | 0 |
| 14X41A0355 | RT42034A | NON DESTRUCTIVE EVALUATION | 19 | 26 | 3 |
| 14X41A0357 | RT42034A | PRODUCTION PLANNING AND CONTROL | 16 | 5 | 0 |
| 14X41A0357 | RT42031 | GREEN ENGINEERING SYSTEMS | 23 | 1 | 0 |
| 14X41A0357 | | | 21 | 29 | |
| | RT42033D | POWER PLANT ENGINEERING NON DESTRUCTIVE EVALUATION | 15 | 29 | 0 |
| 14X41A0357 | RT42034A | | | 27 | 3 |
| 14X41A0371 | RT42034A | NON DESTRUCTIVE EVALUATION | 7 | 18 | 0 |
| 14X41A0376 | RT42031 | PRODUCTION PLANNING AND CONTROL GREEN ENGINEERING SYSTEMS | | 9 | - |
| 14X41A0376 | RT42032 | | 19 12 | 29 | 3 |
| 14X41A0376 | RT42033D RT42034A | POWER PLANT ENGINEERING | | 15 | 0 |
| 14X41A0376 | | NON DESTRUCTIVE EVALUATION ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 18 | 23 | 0 |
| 14X41A0416 | RT42042 | | | | |
| 14X41A0425 | RT42043C | EMBEDDED SYSTEMS | 24 | 22 | 0 |
| 14X41A0430 | RT42043C | EMBEDDED SYSTEMS | 22 | 15 | 0 |
| 14X41A0431 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 18 | 29 | 3 |
| 14X41A0431 | RT42043C | EMBEDDED SYSTEMS | 16 | 24 | 3 |
| 14X41A0431 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 26 | 11 | 0 |
| 14X41A0434 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 12 | 0 |
| 14X41A0438 | RT42041 | CELLULAR MOBILE COMMUNICATION | 2 | 2 | 0 |
| 14X41A0438 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 5 | 0 | 0 |
| 14X41A0438 | RT42043C | EMBEDDED SYSTEMS | 0 | 24 | 0 |
| 14X41A0438 | RT42044D | BIO-MEDICAL INSTRUMENTATION | 5 | -1 | 0 |
| 14X41A0439 | RT42041 | CELLULAR MOBILE COMMUNICATION | 22 | 28 | 3 |
| 14X41A0439 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 17 | 0 |
| 14X41A0452 | RT42043C | EMBEDDED SYSTEMS | 24 | 35 | 3 |
| 14X41A0461 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 23 | 0 |
| 14X41A0461 | RT42043C | EMBEDDED SYSTEMS | 22 | 23 | 0 |
| 14X41A0463 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 18 | 8 | 0 |
| 14X41A0466 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 18 | 15 | 0 |
| 14X41A0467 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 120GY | 6 | 0 |
| 14X41A0471 | RT42041 | CELLULAR MOBILE COMMUNICATION | 18 | -1 | 0 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|--------------------|--|----------------|----------|---------|
| 14X41A0471 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 8 | 7 | 0 |
| 14X41A0471 | RT42043C | EMBEDDED SYSTEMS | 18 | -1 | 0 |
| 14X41A0471 | RT42044A | WIRELESS SENSORS AND NETWORKS | 20 | -1 | 0 |
| 14X41A0475 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 22 | 17 | 0 |
| 14X41A0475 | RT42043C | EMBEDDED SYSTEMS | 20 | 28 | 3 |
| 14X41A0481 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 25 | 28 | 3 |
| 14X41A0482 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 20 | 31 | 3 |
| 14X41A0482 | RT42044A | WIRELESS SENSORS AND NETWORKS | 12 | 32 | 3 |
| 14X41A0488 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 | -1 | 0 |
| 14X41A0488 | RT42043C | EMBEDDED SYSTEMS | 21 | 11 | 0 |
| 14X41A0489 | RT42041 | CELLULAR MOBILE COMMUNICATION | 15 | -1 | 0 |
| 14X41A0489 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 19 | 0 | 0 |
| 14X41A0489 | RT42044A | WIRELESS SENSORS AND NETWORKS | 16 | 13 | 0 |
| 14X41A0494 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 28 | 15 | 0 |
| 14X41A0510 | RT42043E | CLOUD COMPUTING | 18 | 0 | 0 |
| 14X41A0510 | RT42051 | DISTRIBUTED SYSTEMS | 19 | 10 | 0 |
| 14X41A0510 | RT42052 | MANAGEMENT SCIENCE | 23 | 19 | 0 |
| 14X41A0510 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 7 | 0 |
| 14X41A0518 | RT42053A | HUMAN COMPUTER INTERACTION | 17 | 10 | 0 |
| 14X41A0544 | RT42052 | MANAGEMENT SCIENCE | 20 | -1 | 0 |
| 14X41A0544 | RT42053A | HUMAN COMPUTER INTERACTION | 19 | 0 | 0 |
| 14X41A0548 | RT42043E | CLOUD COMPUTING | 17 | 14 | 0 |
| 14X41A0548 | RT42051 | DISTRIBUTED SYSTEMS | 18 | 6 | 0 |
| 14X41A0548 | RT42052 | MANAGEMENT SCIENCE | 21 | 12 | 0 |
| 14X41A0548 | RT42053A | HUMAN COMPUTER INTERACTION | 18 | 7 | 0 |
| 14X41A0553 | RT42053A | DISTRIBUTED SYSTEMS | 23 | 24 | 3 |
| 14X41A0575 | RT42051 | MANAGEMENT SCIENCE | 23 | 22 | 0 |
| 14X41A0590 | RT42043E | CLOUD COMPUTING | 12 | 1 | 0 |
| 14X41A0590 | RT42051 | DISTRIBUTED SYSTEMS | 16 | 8 | 0 |
| 14X41A05A7 | RT42051 | DISTRIBUTED SYSTEMS | 24 | 25 | 3 |
| 14X41A1206 | RT42031 | MATHEMATICAL OPIMIZATION | 21 | 0 | 0 |
| 14X41A1222 | RT42121 | MATHEMATICAL OPIMIZATION | 21 | 15 | 0 |
| 14X41A1223 | RT42121 | MATHEMATICAL OPIMIZATION | 18 | 7 | 0 |
| 14X41A1224 | RT42121 | MATHEMATICAL OPIMIZATION | 26 | 12 | 0 |
| 14X41A1237 | | MATHEMATICAL OPIMIZATION | 25 | 32 | 3 |
| 14X41A1237 | RT42121 RT42121 | MATHEMATICAL OPIMIZATION MATHEMATICAL OPIMIZATION | 23 | 11 | 0 |
| 14X45A0316 | RT42121 | PRODUCTION PLANNING AND CONTROL | 22 | 30 | 3 |
| | | POWER PLANT ENGINEERING | 16 | 33 | 3 |
| 14X45A0316 | RT42033D | | 9 | 31 | 3 |
| 14X45A0316 | RT42034A | NON DESTRUCTIVE EVALUATION | 18 | | 0 |
| 14X45A0323 | RT42033D | POWER PLANT ENGINEERING | 16 | 7 | 0 |
| 14X45A0405 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 1 | 4 | |
| 14X45A0407 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 18 | 7 | 0 |
| 15X45A0124 | RT42012D | GROUND WATER DEVELOPMENT AND MANAGEMENT | 9 | 19 | 0 |
| 15X45A0124 | RT42014C | | 11 | 11 | 0 |
| 15X45A0208 | RT42021 | DIGITAL CONTROL SYSTEMS | 25 | 29 | 3 |
| 15X45A0210 | RT42022A | | 23 | 27 | 3 |
| 15X45A0211 | RT42021 | DIGITAL CONTROL SYSTEMS | 18 | 18 | 0 |
| 15X45A0211 | RT42022A | 4 15 6 194 6 197 6 1 / 1 | 19 | 16 | 0 |
| 15X45A0220 | RT42023A | ELECTRIC POWER QUALITY S.R.K. INSTITUTE OF TECHN | φ <u>l</u> θgγ | 29 | 3 |
| 15X45A0221 | RT42021 | DIGITAL CONTROL SYSTEMS ENIKEPADU. | 16 | -1 | 0 |

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|---|----------|----------|---------|
| 15X45A0221 | RT42022A | ADVANCED CONTROL SYSTEMS | 15 | -1 | 0 |
| 15X45A0222 | RT42021 | DIGITAL CONTROL SYSTEMS | 23 | 31 | 3 |
| 15X45A0226 | RT42022A | ADVANCED CONTROL SYSTEMS | 28 | 24 | 3 |
| 15X45A0227 | RT42022A | ADVANCED CONTROL SYSTEMS | 22 | 29 | 3 |
| 15X45A0228 | RT42021 | DIGITAL CONTROL SYSTEMS | 20 | 32 | 3 |
| 15X45A0231 | RT42022A | ADVANCED CONTROL SYSTEMS | 24 | 26 | 3 |
| 15X45A0232 | RT42023A | ELECTRIC POWER QUALITY | 26 | 29 | 3 |
| 15X45A0232 | RT42024A | OOPS THROUGH JAVA | 24 | 11 | 0 |
| 15X45A0235 | RT42022A | ADVANCED CONTROL SYSTEMS | 21 | 30 | 3 |
| 15X45A0236 | RT42021 | DIGITAL CONTROL SYSTEMS | 18 | 29 | 3 |
| 15X45A0236 | RT42022A | ADVANCED CONTROL SYSTEMS | 21 | 6 | 0 |
| 15X45A0236 | RT42023A | ELECTRIC POWER QUALITY | 19 | 25 | 3 |
| 15X45A0240 | RT42022A | ADVANCED CONTROL SYSTEMS | 28 | 11 | 0 |
| 15X45A0319 | RT42034A | NON DESTRUCTIVE EVALUATION | 17 | 34 | 3 |
| 15X45A0401 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 26 | 30 | 3 |
| 15X45A0402 | RT42041 | CELLULAR MOBILE COMMUNICATION | 17 | 26 | 3 |
| 15X45A0402 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 28 | 3 |
| 15X45A0402 | RT42043C | EMBEDDED SYSTEMS | 24 | 17 | 0 |
| 15X45A0403 | RT42043C | EMBEDDED SYSTEMS | 22 | 37 | 3 |
| 15X45A0403 | RT42044A | WIRELESS SENSORS AND NETWORKS | 22 | 34 | 3 |
| 15X45A0404 | RT42043C | EMBEDDED SYSTEMS | 23 | 28 | 3 |
| 15X45A0406 | RT42043C | EMBEDDED SYSTEMS | 19 | 20 | 0 |
| 15X45A0407 | RT42043C | EMBEDDED SYSTEMS | 22 | 18 | 0 |
| 15X45A0408 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 20 | 28 | 3 |
| 15X45A0410 | RT42041 | CELLULAR MOBILE COMMUNICATION | 16 | -1 | 0 |
| 15X45A0411 | RT42043C | EMBEDDED SYSTEMS | 24 | 33 | 3 |
| 15X45A0413 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 21 | 18 | 0 |
| 15X45A0413 | RT42043C | EMBEDDED SYSTEMS | 20 | 24 | 3 |
| 15X45A0418 | RT42043C | EMBEDDED SYSTEMS | 23 | 29 | 3 |
| 15X45A0418 | RT42044A | WIRELESS SENSORS AND NETWORKS | 19 | 33 | 3 |
| 15X45A0422 | RT42043C | EMBEDDED SYSTEMS | 17 | 39 | 3 |
| 15X45A0423 | RT42043C | EMBEDDED SYSTEMS | 20 | 16 | 0 |
| 15X45A0504 | RT42051 | DISTRIBUTED SYSTEMS | 18 | -1 | 0 |

**NOTE:1 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 13-08-2018]

- * -1 in the filed of externals indicates student absent for the respective subject.
- * -2 in the filed of externals indicates student Withheld for the respective subject.
- * -3 in the filed of externals indicates student Malpractice for the respective subject.

Date:03-08-2018

N. Hoham Roo Controller of Examinations

ENIKEPADU, VIJAYAWADA-521 108.

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

^{**} Note:**

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA luation/Recounting Results for IV B.Tech II Semester Advanced Supplementary Examinations July-2018 College: S R K INST. OF TECHNOLOGY, ENIKEPADU, VIJAYAWADA:X4

| Htno | Subcode | Subname | INTERNAL | EXTERNAL | credits |
|------------|----------|--|----------|-----------|---------|
| 12X41A0582 | R4205B | MULTIMEDIA & APPLICATION DEVELOPMENT (CO | | No Change | |
| 14X41A0114 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 18 | 30 | 3 |
| 14X41A0207 | RT42021 | DIGITAL CONTROL SYSTEMS | | No Change | |
| 14X41A0416 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | | No Change | 222 |
| 14X41A0430 | RT42043C | EMBEDDED SYSTEMS | | No Change | |
| 14X41A0439 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | -4-2 | No Change | |
| 14X41A0461 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | | No Change | |
| 14X41A0461 | RT42043C | EMBEDDED SYSTEMS | *** | No Change | |
| 14X41A0466 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | | No Change | |
| 14X41A0510 | RT42052 | MANAGEMENT SCIENCE | | No Change | 707 |
| 14X41A1224 | RT42121 | MATHEMATICAL OPIMIZATION | 26 | 26 | 3 |
| 15X45A0232 | RT42024A | OOPS THROUGH JAVA | ## · | No Change | |
| 15X45A0240 | RT42022A | ADVANCED CONTROL SYSTEMS | | No Change | |
| 15X45A0413 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | - | No Change | |
| 15X45A0423 | RT42043C | EMBEDDED SYSTEMS | | No Change | |

Date:04-09-2018

N. Hohan Ros Controller of Examinations

S.R.K. INSTITUTE OF TECHNOLOGY ENIKEPADU.

VIJAYAWADA-321 108





JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA Results for M.Tech II SEMESTER(R13/R16) Regular/Supplementary Examinations, MAY-2017. College: S R K INST. OF TECHNOLOGY, ENIKEPADU, VIJAYAWADA:X4

Discrepancy pertaining to these results are to be submitted on or before 20-12-2017 with following documents at CE(PG) Office, JNTUK, Kakinada

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|--|----------|----------|---------|
| 14X41D5801 | J2503 | CYBER SECURITY | 34 | 28 | 1 |
| 14X41D5801 | J2510 | CLOUD COMPUTING ELECTIVE II | 28 | 24 | 1 |
| 14X41D5801 | J4001 | ADVANCED UNIX PROGRAMMING | 29 | 24 | 1 |
| 14X41D5801 | J4002 | BIG DATA ANALYTICS | 26 | 16 | 0 |
| 14X41D5801 | J5801 | COMPUTER NETWORKS | 32 | 16 | 0 |
| 14X41D5801 | J5803 | CSE LAB 2 | 36 | 55 | 1 |
| 14X41D5801 | RAI0504 | ADVANCED OPERATING SYSTEMS | 35 | 53 | 1 |
| 14X41D5801 | RAI0505 | DATA WAREHOUSING AND DATA MINING | 35 | 28 | 1 |
| 14X41D7004 | H6805 | DIGITAL SIGNAL PROCESSORS & ARCHITECTURE | 26 | 7 | 0 |
| 15X41D5803 | H0501 | DATA WAREHOUSING AND DATA MINING | 39 | 18 | 0 |
| 15X41D5803 | H4002 | INFORMATION SECURITY | 32 | 31 | 1 |
| 16X41D5801 | J0502 | SOFTWARE ENGINEERING ELECTIVE I | 27 | 24 | 1 |
| 16X41D5801 | J2503 | BER SECURITY 37 | | 27 | 1 |
| 16X41D5801 | J2510 | CLOUD COMPUTING ELECTIVE II 30 | | 12 | 0 |
| 16X41D5801 | J4001 | J4001 ADVANCED UNIX PROGRAMMING 39 | | 12 | 0 |
| 16X41D5801 | J4002 | BIG DATA ANALYTICS | 31 | 24 | 1 |
| 16X41D5801 | J5801 | COMPUTER NETWORKS | 37 | 30 | 1 |
| 16X41D5801 | J5803 | CSE LAB 2 | 39 | 57 | 1 |
| 16X41D5802 | J0502 | SOFTWARE ENGINEERING ELECTIVE I | 27 | 26 | 1 |
| 16X41D5802 | J2503 | CYBER SECURITY | 36 | 26 | 1 |
| 16X41D5802 | J2510 | CLOUD COMPUTING ELECTIVE II | 31 | 24 | 1 |
| 16X41D5802 | J4001 | ADVANCED UNIX PROGRAMMING | 31 | 24 | 1 |
| 16X41D5802 | J4002 | BIG DATA ANALYTICS | 27 | 25 | 1 |
| 16X41D5802 | J5801 | COMPUTER NETWORKS | 35 | 12 | 0 |
| 16X41D5802 | J5803 | CSE LAB 2 | 38 | 56 | 1 |
| 16X41D5803 | J0502 | SOFTWARE ENGINEERING ELECTIVE I | 27 | 26 | 1 |
| 16X41D5803 | J2503 | CYBER SECURITY | 38 | 28 | 1 |
| 16X41D5803 | J2510 | CLOUD COMPUTING ELECTIVE II | 32 | 24 | 1 |
| 16X41D5803 | J4001 | ADVANCED UNIX PROGRAMMING | 33 | 25 | 1 |
| 16X41D5803 | J4002 | BIG DATA ANALYTICS | 29 | 29 | 1 |
| 16X41D5803 | J5801 | COMPUTER NETWORKS | 34 | 14 | 0 |
| 16X41D5803 | J5803 | CSE LAB 2 | 38 | 56 | 1 |
| 16X41D5804 | J0502 | SOFTWARE ENGINEERING ELECTIVE I | 36 | 27 | 1 |
| 16X41D5804 | J2503 | CYBER SECURITY | 39 | 27 | 1 |
| 16X41D5804 | J2510 | CLOUD COMPUTING ELECTIVE II | 35 | 24 | 1 |
| 16X41D5804 | J4001 | ADVANCED UNIX PROGRAMMING | 40 | 28 | 1 |
| 16X41D5804 | J4002 | BIG DATA ANALYTICS | 39 | 30 | 1 |
| 16X41D5804 | J5801 | COMPUTER NETWORKS | 38 | 28 | 1 |
| 16X41D5804 | J5803 | CSE LAB 2 S.R.K. INSTRUMENTAL | 40 | 60 | 1 |
| 16X41D5805 | J0502 | THE THE PARTY OF T | HEROLOG | | 1 |
| 16X41D5805 | J2503 | CYBER SECURITY VIJAYAWADA 521 | 39 | 31 | 1 |
| . 3, | 1 22000 | MATAWA 134 521 | 708, | | |

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|--|----------|----------|---------|
| 16X41D5805 | J2510 | CLOUD COMPUTING ELECTIVE II | 38 | 35 | 1 |
| 16X41D5805 | J4001 | ADVANCED UNIX PROGRAMMING | 40 | 26 | 1 |
| 16X41D5805 | J4002 | BIG DATA ANALYTICS | 40 | 38 | 1 |
| 16X41D5805 | J5801 | COMPUTER NETWORKS | 39 | 33 | 1 |
| 16X41D5805 | J5803 | CSE LAB 2 | 40 | 60 | 1 |
| 16X41D7001 | J0601 | CMOS ANALOG AND DIGITAL IC DESIGN ELECTI | 37 | 27 | 1 |
| 16X41D7001 | J3801 | CODING THEORY AND APPLICATIONS | 39 | 46 | 1 |
| 16X41D7001 | J3804 | ADVANCED COMMUNICATIONS LABORATORY | 38 | 59 | 1 |
| 16X41D7001 | J4502 | IMAGE AND VIDEO PROCESSING | 34 | 42 | 1 |
| 16X41D7001 | J4508 | WIRELESS COMMUNICATIONS AND NETWORKS ELE | 33 | 35 | 1 |
| 16X41D7001 | J6801 | EMBEDDED SYSTEM DESIGN ELECTIVEIII | 37 | 43 | 1 |
| 16X41D7001 | J6805 | DSP PROCESSORS AND ARCHITECTURES | 38 | 57 | 1 |

^{**}Note:1)For Recounting/Revaluation/Challenge By Revaluation Apply through Online(www.jntukresults.edu.in))

**NOTE:

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

- -2 in the filed of externals indicates student result is withheld for the respective subject.
- -3 in the filed of externals indicates Malpractice for the respective subject.]

Date:06-12-2017

Controller of Examinations

S.R.K. INSTITUTE OF TECHNOLOGY ENIKEPADU, VIJAYAWADA-521 108.

^{**}NOTE:2 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 27-12-2017]

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

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA evaluation/Recounting results for M.TECH (R13/R16) REG/SUPPLE II SEMESTER EXAMINATIONS MAY-2017 College name: S R K INST. OF TECHNOLOGY, ENIKEPADU, VIJAYAWADA:X4

| Htno | Subcode | Subname | Internal | External | credits | Status |
|------------|---------|--------------------------------|----------|----------|---------|-----------|
| 14X41D5801 | J4002 | BIGDATAANALYTICS | 26 | 16 | 0 | No Change |
| 14X41D5801 | J5801 | COMPUTERNETWORKS | 32 | 16 | 0 | No Change |
| 14X41D7004 | H6805 | DIGITALSIGNALPROCESSORSANDARCH | 26 | 7 | 0 | No Change |
| 16X41D5801 | J2510 | CLOUDCOMPUTINGELECTIVEII | 30 | 12 | 0 | No Change |
| 16X41D5801 | J4001 | ADVANCEDUNIXPROGRAMMING | 39 | 12 | 0 | No Change |
| 16X41D5802 | J5801 | COMPUTERNETWORKS | 35 | 12 | 0 | No Change |
| 16X41D5803 | J5801 | COMPUTERNETWORKS | 34 | 14 | 0 | No Change |

Date:27-02-2018

Controller of Examinations

S.R.K. INSTITUTE OF TECHNOLOGY ENIKEPADU, VIJAYAWADA-521 108.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
Results for MCA V SEMESTER (R13 / R09) Regular/Supplementary Examinations, OCTOBER-2017
College: S R K INST. OF TECHNOLOGY, ENIKEPADU, VIJAYAWADA:X4

Discrepancy pertaining to these results are to be submitted on or before 20-12-2017 with following documents at CE(PG) Office, JNTUK, Kakinada

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|---|----------|----------|---------|
| 14X41F0006 | MC1356 | E-COMMERCE ELECTIVE-III | 38 | 19 | 0 |
| 14X41F0007 | MC1352 | NETWORK PROGRAMMING | 31 | 34 | 1 |
| 14X41F0007 | MC1356 | E-COMMERCE ELECTIVE-III | 35 | 21 | 0 |
| 14X41F0012 | MC1352 | NETWORK PROGRAMMING | 37 | 10 | 0 |
| 15X41F0001 | MC1351 | INFORMATION SECURITY | 37 | 28 | 1 |
| 15X41F0001 | MC1352 | NETWORK PROGRAMMING | 40 | 24 | 1 |
| 15X41F0001 | MC1353 | OBJECT ORIENTED ANALYSIS AND DESIGN (USI | 40 | 32 | 1 |
| 15X41F0001 | MC1356 | E-COMMERCE ELECTIVE-III | 40 | 31 | 1 |
| 15X41F0001 | MC1359 | SOFTWARE PROJECT MANAGEMENT ELECTIVE-IV | 39 | 34 | 1 |
| 15X41F0001 | MC135A | UML LAB | 40 | 60 | 1 |
| 15X41F0001 | MC135B | NETWORK PROGRAMMING LAB | 39 | 59 | 1 |
| 15X41F0002 | MC1351 | INFORMATION SECURITY | 37 | 27 | 1 |
| 15X41F0002 | MC1352 | NETWORK PROGRAMMING | 40 | 24 | 1 |
| 15X41F0002 | MC1353 | OBJECT ORIENTED ANALYSIS AND DESIGN (USI | 35 | 30 | 1 |
| 15X41F0002 | MC1356 | E-COMMERCE ELECTIVE-III | 37 | 34 | 1 |
| 15X41F0002 | MC1359 | SOFTWARE PROJECT MANAGEMENT ELECTIVE-IV | 39 | 45 | 1 |
| 15X41F0002 | MC135A | UML LAB | 38 | 59 | 1 |
| 15X41F0002 | MC135B | NETWORK PROGRAMMING LAB | 38 | 59 | 1 |
| 15X41F0003 | MC1351 | INFORMATION SECURITY | 20 | 0 | 0 |
| 15X41F0003 | MC1352 | NETWORK PROGRAMMING | 15 | 0 | 0 |
| 15X41F0003 | MC1353 | OBJECT ORIENTED ANALYSIS AND DESIGN (USI | 28 | 26 | 1 |
| 15X41F0003 | MC1356 | E-COMMERCE ELECTIVE-III | 26 | 19 | 0 |
| 15X41F0003 | MC1359 | SOFTWARE PROJECT MANAGEMENT ELECTIVE-IV | 29 | 24 | 1 |
| 15X41F0003 | MC135A | UML LAB | 26 | 45 | 1 - |
| 15X41F0003 | MC135B | NETWORK PROGRAMMING LAB | 30 | 48 | 1 |
| 15X41F0004 | MC1351 | INFORMATION SECURITY | 20 | 0 | 0 |
| 15X41F0004 | MC1352 | NETWORK PROGRAMMING | 17 | -1 | 0 |
| 15X41F0004 | MC1353 | OBJECT ORIENTED ANALYSIS AND DESIGN (USI | 26 | 24 | 1 |
| 15X41F0004 | MC1356 | E-COMMERCE ELECTIVE-III | 28 | 0 | 0 |
| 15X41F0004 | MC1359 | SOFTWARE PROJECT MANAGEMENT ELECTIVE-IV | 29 | 25 | 1 |
| 15X41F0004 | MC135A | UML LAB | 26 | 40 | 1 |
| 15X41F0004 | MC135B | NETWORK PROGRAMMING LAB | 32 | 48 | 1 |
| 15X41F0005 | MC1351 | INFORMATION SECURITY | 21 | 19 | 0 |
| 15X41F0005 | MC1352 | NETWORK PROGRAMMING | 22 | 33 | 1 |
| 15X41F0005 | MC1353 | OBJECT ORIENTED ANALYSIS AND DESIGN (USI | 28 | 31 | 1 |
| 15X41F0005 | MC1356 | E-COMMERCE ELECTIVE-III | 29 | 30 | 1 |
| 15X41F0005 | MC1359 | SOFTWARE PROJECT MANAGEMENT ELECTIVE-IV | 31 | 40 | 1 |
| 15X41F0005 | | UML LAB | 36 | 50 | 1 |
| 15X41F0005 | MC135B | NETWORK PROGRAMMING LAB | 32 | 49 | 1 |
| 15X41F0006 | | INFORMATION SECURITY NETWORK PROGRAMMING S.RK. INSTITUTE OF TE ENIKEPAD VILAYAMADA 52 | | GY6 | 0 |
| 15X41F0006 | | NETWORK PROGRAMMING VILAY AND A SE | 19 | 31 | 1 |

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|--|----------|----------|---------|
| 15X41F0006 | MC1353 | OBJECT ORIENTED ANALYSIS AND DESIGN (USI | 26 | 24 | 1 |
| 15X41F0006 | MC1356 | E-COMMERCE ELECTIVE-III | 25 | 27 | 1 |
| 15X41F0006 | MC1359 | SOFTWARE PROJECT MANAGEMENT ELECTIVE-IV | 31 | 24 | 1 |
| 15X41F0006 | MC135A | UML LAB | 27 | 53 | 1 |
| 15X41F0006 | MC135B | NETWORK PROGRAMMING LAB | 35 | 45 | 1 |
| 15X41F0008 | MC1351 | INFORMATION SECURITY | 20 | 14 | 0 |
| 15X41F0008 | MC1352 | NETWORK PROGRAMMING | 20 | 24 | 0 |
| 15X41F0008 | MC1353 | OBJECT ORIENTED ANALYSIS AND DESIGN (USI | 26 | 33 | 1 |
| 15X41F0008 | MC1356 | E-COMMERCE ELECTIVE-III | 28 | 25 | 1 |
| 15X41F0008 | MC1359 | SOFTWARE PROJECT MANAGEMENT ELECTIVE-IV | 30 | 24 | 1 |
| 15X41F0008 | MC135A | UML LAB | 26 | 43 | 1 |
| 15X41F0008 | MC135B | NETWORK PROGRAMMING LAB | 28 | 45 | 1 |

^{**}Note:1)For Recounting/Revaluation/Challenge By Revaluation Apply through Online(www.jntukresults.edu.in))

**NOTE:

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

- -2 in the filed of externals indicates student result is withheld for the respective subject.
- -3 in the filed of externals indicates Malpractice for the respective subject.]

Date:06-12-2017

Controller of Examinations

S.R.K. INSTITUTE OF TECHNOLOGY ENIKEPADU, VIJAYAWADA-521 108.

^{**}NOTE:2 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 27-12-2017]

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

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
Revaluation/Recounting results for MCA (R13/R09) REG/SUPPLE V SEMESTER EXAMINATIONS OCTOBER-2017
College name: S R K INST. OF TECHNOLOGY, ENIKEPADU, VIJAYAWADA:X4

| Htno | Subcode | Subname | Internal | External | credits | Status |
|------------|---------|----------------------|----------|----------|---------|-----------|
| 14X41F0006 | MC1356 | ECOMMERCEELECTIVEIII | 38 | 24 | 1 | Change |
| 14X41F0007 | MC1356 | ECOMMERCEELECTIVEIII | 35 | 24 | 1 | Change |
| 14X41F0012 | MC1352 | NETWORKPROGRAMMING | 37 | 10 | 0 | No Change |

Date:28-02-2018

Controller of Examinations

S.R.K. INSTITUTE OF TECHNOLOGY ENIKEPADU,

VIJAYAWADA-521 108.





JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA Results for MBA(R13/R16) IV SEMESTER Regular / Supplementary Examinations , APRIL- 2018 .

College: S R K INST. OF TECHNOLOGY, ENIKEPADU, VIJAYAWADA:X4

Discrepancy pertaining to these results are to be submitted on or before 29-06-2018 with following documents at CE(PG) Office, JNTUK, Kakinada

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|---|----------|----------|---------|
| 15X41E0025 | MB1342 | ENTREPRENEURSHIP DEVELOPMENT | 27 | -1 | 0 |
| 15X41E0025 | MB1344 | INTERNATIONAL FINANCIAL MANAGEMENT | 32 | -1 | 0 |
| 15X41E0025 | MB1348 | FINANCIAL RISK MANAGEMENT | 36 | -1 | 0 |
| 15X41E0032 | MB1342 | ENTREPRENEURSHIP DEVELOPMENT | 26 | 38 | 3 |
| 15X41E0042 | MB1347 | CONSUMER BEHAVIOR | 25 | 12 | 0 |
| 15X41E0042 | MB1349 | MANAGEMENT OF CHANGE AND DEVELOPMENT | 23 | 27 | 3 |
| 15X41E0054 | MB1349 | MANAGEMENT OF CHANGE AND DEVELOPMENT | 25 | 18 | 0 |
| 16X41E0001 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 39 | 29 | 3 |
| 16X41E0001 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 40 | 35 | 3 |
| 16X41E0001 | MB1643 | ORGANIZATIONAL DEVELOPMENT & CHANGE MANA | 40 | 32 | 3 |
| 16X41E0001 | MB1647 | GLOBAL HRM (HR) E-VI | 40 | 25 | 3 |
| 16X41E0001 | MB164B | LABOR WELFARE & LEGISLATION (HR) E-VII | 40 | 30 | 3 |
| 16X41E0001 | MB164F | MANAGEMENT OF INDUSTRIAL RELATIONS (HR) | 40 | 32 | 3 |
| 16X41E0002 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 33 | 24 | 3 |
| 16X41E0002 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 35 | 30 | 3 |
| 16X41E0002 | MB1643 | ORGANIZATIONAL DEVELOPMENT & CHANGE MANA | 35 | 29 | 3 |
| 16X41E0002 | MB1647 | GLOBAL HRM (HR) E-VI | 36 | 24 | 3 |
| 16X41E0002 | MB164B | LABOR WELFARE & LEGISLATION (HR) E-VII | 36 | 24 | 3 |
| 16X41E0002 | MB164F | MANAGEMENT OF INDUSTRIAL RELATIONS (HR) | 38 | 27 | 3 |
| 16X41E0003 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 33 | 27 | 3 |
| 16X41E0003 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 33 | 34 | 3 |
| 16X41E0003 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 37 | 32 | 3 |
| 16X41E0003 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 37 | 27 | 3 |
| 16X41E0003 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 37 | 29 | 3 |
| 16X41E0003 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 37 | 26 | 3 |
| 16X41E0004 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 36 | 32 | 3 |
| 16X41E0004 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 35 | 37 | 3 |
| 16X41E0004 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 38 | 39 | 3 |
| 16X41E0004 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 35 | 33 | 3 |
| 16X41E0004 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 37 | 29 | 3 |
| 16X41E0004 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 35 | 28 | 3 |
| 16X41E0005 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 38 | 24 | 3 |
| 16X41E0005 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 40 | 43 | 3 |
| 16X41E0005 | MB1643 | ORGANIZATIONAL DEVELOPMENT & CHANGE MANA | 40 | 30 | 3 |
| 16X41E0005 | MB1647 | GLOBAL HRM (HR) E-VI | 40 | 27 | 3 |
| 16X41E0005 | MB164B | LABOR WELFARE & LEGISLATION (HR) E-VII | 40 | 36 | 3 |
| 16X41E0005 | MB164F | MANAGEMENT OF INDUSTRIAL RELATIONS (HR) | 40 | 38 | 3 |
| 16X41E0006 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 38 | 29 | 3 |
| 16X41E0006 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT REINCIPAL | 39 | 37 | 3 |
| 16X41E0006 | MB1643 | U.II.A VALSEPITITE A. | | | 3 |
| 16X41E0006 | MB1647 | ORGANIZATIONAL DEVELOPMENT & CHANGE MANAGE PADU GLOBAL HRM (HR) E-VI VIJAYAWADA 521 | 39 | 27 | 3 |

| Htno | Subcode | Subname | Internal | External | credits |
|--------------------------|------------------|--|-----------|----------|---------|
| 16X41E0006 | MB164B | LABOR WELFARE & LEGISLATION (HR) E-VII | 39 | 30 | 3 |
| 16X41E0006 | MB164F | MANAGEMENT OF INDUSTRIAL RELATIONS (HR) | 39 | 32 | 3 |
| 16X41E0008 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 31 | 28 | 3 |
| 16X41E0008 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 34 | 31 | 3 |
| 16X41E0008 | MB1645 | SERVICES MARKETING (MARKETIN) E-V | 39 | 31 | 3 |
| 16X41E0008 | MB1649 | PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR | 34 | 28 | 3 |
| 16X41E0008 | MB164D | GLOBAL MARKETING MANAGEMENT (MARKETING) | 36 | 33 | 3 |
| 16X41E0008 | MB164H | SUPPLY CHAIN MANAGEMENT (MARKETING) E-VI | 37 | 29 | 3 |
| 16X41E0009 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 31 | 24 | 3 |
| 16X41E0009 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 33 | 31 | 3 |
| 16X41E0009 | MB1645 | SERVICES MARKETING (MARKETIN) E-V | 36 | 29 | 3 |
| 16X41E0009 | MB1649 | PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR | 32 | 27 | 3 |
| 16X41E0009 | MB164D | GLOBAL MARKETING MANAGEMENT (MARKETING) | 31 | 34 | 3 |
| 16X41E0009 | MB164H | SUPPLY CHAIN MANAGEMENT (MARKETING) E-VI | 38 | 29 | 3 |
| 16X41E0010 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 29 | 17 | 0 |
| 16X41E0010 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 25 | 25 | 3 |
| 16X41E0010 | MB1645 | SERVICES MARKETING (MARKETIN) E-V | 34 | 25 | 3 |
| 16X41E0010 | MB1649 | PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR | 30 | 11 | 0 |
| 16X41E0010 | MB164D | GLOBAL MARKETING MANAGEMENT (MARKETING) | 30 | 29 | 3 |
| 16X41E0010 | MB164H | SUPPLY CHAIN MANAGEMENT (MARKETING) E-VI | 34 | 24 | 3 |
| 16X41E0011 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 30 | 36 | 3 |
| 16X41E0011 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 37 | 40 | 3 |
| 16X41E0011 | MB1645 | SERVICES MARKETING (MARKETIN) E-V | 40 | 36 | 3 |
| 16X41E0011 | MB1649 | PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR | 39 | 33 | 3 |
| 16X41E0011 | MB164D | GLOBAL MARKETING MANAGEMENT (MARKETING) | 38 | 38 | 3 |
| 16X41E0011 | MB164H | SUPPLY CHAIN MANAGEMENT (MARKETING) E-VI | 40 | 46 | 3 |
| 16X41E0011 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 34 | 24 | 3 |
| 16X41E0012 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 33 | 34 | 3 |
| 16X41E0012 | | | 33 | 33 | 1552 |
| | | ORGANIZATIONAL DEVELOPMENT & CHANGE MANA | 35 | 24 | 3 |
| 16X41E0012 16X41E0012 | MB1647 MB164B | GLOBAL HRM (HR) E-VI LABOR WELFARE & LEGISLATION (HR) E-VII | 36 | 28 | 200 |
| 16X41E0012 | MB164F | MANAGEMENT OF INDUSTRIAL RELATIONS (HR) | 35 | 34 | 3 |
| 16X41E0012 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 33 | 26 | |
| | MB1642 | | 36 | 36 | 3 |
| 16X41E0013 | | ENTREPRENEURSHIP DEVELOPMENT | | | |
| 16X41E0013 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 37 | 38 | 3 |
| 16X41E0013 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 36 | 35 | 1000 |
| 16X41E0013 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 37 | 30 | 3 |
| 16X41E0013 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 36 | 36 | 3 |
| 16X41E0014 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 31 | 29 | 3 |
| 16X41E0014 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 30 | 30 | 3 |
| 16X41E0014 | MB1643 | ORGANIZATIONAL DEVELOPMENT & CHANGE MANA | 34 | 26 | 3 |
| 16X41E0014 | MB1647 | GLOBAL HRM (HR) E-VI | 33 | 26 | 3 |
| 16X41E0014 | MB164B | LABOR WELFARE & LEGISLATION (HR) E-VII | 36 | 30 | 3 |
| 16X41E0014 | MB164F | MANAGEMENT OF INDUSTRIAL RELATIONS (HR) | 36 | 34 | 3 |
| 16X41E0015 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 27 | -1 | 0 |
| 16X41E0015 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 28 | -1 | 0 |
| 16X41E0015 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 30 | -1 | 0 |
| 16X41E0015 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) | 28 | -1 | 0 |
| 16X41E0015 | MB164C | RISK MANAGEMENT (FINANCE) EVIL PRINCIPAL | 29 | -1 | 0 |
| 16X41E0015 | MB164G | TAX MANAGEMENT (FINANCE) E-WETTOTE OF TECH | | -1 | 0 |
| 16X41E0016 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT ADD. | 34 08. | 28 | 3 |

| Htno | Subcode | Subname | Internal | External | credits |
|------------|------------------|---|----------|----------|---------|
| 16X41E0016 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 39 | 40 | 3 |
| 16X41E0016 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 39 | 34 | 3 |
| 16X41E0016 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 35 | 35 | 3 |
| 16X41E0016 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 38 | 32 | 3 |
| 16X41E0016 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 36 | 32 | 3 |
| 16X41E0017 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 32 | 36 | 3 |
| 16X41E0017 | | ENTREPRENEURSHIP DEVELOPMENT | 38 | 36 | 3 |
| | MB1642 MB1644 | | 37 | 35 | 3 |
| 16X41E0017 | | FINANCIAL MARKETS AND SERVICES (FINANCE) | 37 | 38 | 3 |
| 16X41E0017 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | | 33 | 3 |
| 16X41E0017 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 38 37 | 47 | 3 |
| 16X41E0017 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | | | |
| 16X41E0018 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 36 | 34 | 3 |
| 16X41E0018 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 40 | 40 | 3 |
| 16X41E0018 | MB1643 | ORGANIZATIONAL DEVELOPMENT & CHANGE MANA | 38 | 36 | 3 |
| 16X41E0018 | MB1647 | GLOBAL HRM (HR) E-VI | 39 | 32 | 3 |
| 16X41E0018 | MB164B | LABOR WELFARE & LEGISLATION (HR) E-VII | 40 | 40 | 3 |
| 16X41E0018 | MB164F | MANAGEMENT OF INDUSTRIAL RELATIONS (HR) | 40 | 34 | 3 |
| 16X41E0019 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 29 | 24 | 3 |
| 16X41E0019 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 28 | 30 | 3 |
| 16X41E0019 | MB1645 | SERVICES MARKETING (MARKETIN) E-V | 33 | 30 | 3 |
| 16X41E0019 | MB1649 | PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR | 30 | 28 | 3 |
| 16X41E0019 | MB164D | GLOBAL MARKETING MANAGEMENT (MARKETING) | 29 | 30 | 3 |
| 16X41E0019 | MB164H | SUPPLY CHAIN MANAGEMENT (MARKETING) E-VI | 27 | 36 | 3 |
| 16X41E0020 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 33 | 32 | 3 |
| 16X41E0020 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 38 | 35 | 3 |
| 16X41E0020 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 38 | 40 | 3 |
| 16X41E0020 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 35 | 34 | 3 |
| 16X41E0020 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 36 | 33 | 3 |
| 16X41E0020 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 37 | 34 | 3 |
| 16X41E0021 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 32 | 26 | 3 |
| 16X41E0021 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 29 | 30 | 3 |
| 16X41E0021 | MB1645 | SERVICES MARKETING (MARKETIN) E-V | 35 | 24 | 3 |
| 16X41E0021 | MB1649 | PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR | 33 | 30 | 3 |
| 16X41E0021 | MB164D | GLOBAL MARKETING MANAGEMENT (MARKETING) | 32 | 28 | 3 |
| 16X41E0021 | MB164H | SUPPLY CHAIN MANAGEMENT (MARKETING) E-VI | 38 | 30 | 3 |
| 16X41E0022 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 37 | 30 | 3 |
| 16X41E0022 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 37 | 39 | 3 |
| 16X41E0022 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 38 | 33 | 3 |
| 16X41E0022 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 35 | 31 | 3 |
| 16X41E0022 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 38 | 32 | 3 |
| 16X41E0022 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 36 | 30 | 3 |
| 16X41E0023 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 37 | 30 | 3 |
| 16X41E0023 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 34 | 34 | 3 |
| 16X41E0023 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 38 | 38 | 3 |
| 16X41E0023 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 34 | 25 | 3 |
| 16X41E0023 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 39 | 29 | 3 |
| 16X41E0023 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 36 | 31 | 3 |
| 16X41E0024 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 31 | 26 | 3 |
| 16X41E0024 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT KENTER | 28 | 31 | 3 |
| 16X41E0024 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) TECH | NOLOGY | 30 | 3 |
| 16X41E0024 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCEPA DU, | 32 | 24 | 3 |

| Htno | Subcode | Subname | Internal | External | credit |
|------------|---------|--|----------|------------|--------|
| 16X41E0024 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 37 | 30 | 3 |
| 16X41E0024 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 34 | 28 | 3 |
| 16X41E0025 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 27 | 17 | 0 |
| 16X41E0025 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 25 | 24 | 0 |
| 16X41E0025 | MB1645 | SERVICES MARKETING (MARKETIN) E-V | 31 | 24 | 3 |
| 16X41E0025 | MB1649 | PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR | 30 | 12 | 0 |
| 16X41E0025 | MB164D | GLOBAL MARKETING MANAGEMENT (MARKETING) | 29 | 24 | 3 |
| 16X41E0025 | MB164H | SUPPLY CHAIN MANAGEMENT (MARKETING) E-VI | 33 | 20 | 0 |
| 16X41E0026 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 35 | 24 | 3 |
| 16X41E0026 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 34 | 36 | 3 |
| 16X41E0026 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 37 | 32 | 3 |
| 16X41E0026 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 36 | 33 | 3 |
| 16X41E0026 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 36 | 29 | 3 |
| 16X41E0026 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 36 | 26 | 3 |
| 16X41E0027 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 33 | 33 | 3 |
| 16X41E0027 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 26 | 36 | 3 |
| 16X41E0027 | MB1645 | SERVICES MARKETING (MARKETIN) E-V | 35 | 27 | 3 |
| 16X41E0027 | MB1649 | PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR | 34 | 14 | 0 |
| 16X41E0027 | MB164D | GLOBAL MARKETING MANAGEMENT (MARKETING) | 34 | 24 | 3 |
| 16X41E0027 | MB164H | SUPPLY CHAIN MANAGEMENT (MARKETING) E-VI | 37 | 17 | 0 |
| 16X41E0028 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 26 | 24 | 3 |
| 16X41E0028 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 26 | 28 | 3 |
| 16X41E0028 | MB1645 | SERVICES MARKETING (MARKETIN) E-V | 31 | 25 | 3 |
| 16X41E0028 | MB1649 | PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR | 31 | 16 | 0 |
| 16X41E0028 | MB164D | GLOBAL MARKETING MANAGEMENT (MARKETING) | 28 | 26 | 3 |
| 16X41E0028 | MB164H | SUPPLY CHAIN MANAGEMENT (MARKETING) E-VI | 35 | 25 | 3 |
| 16X41E0029 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 35 | 29 | 3 |
| | | ENTREPRENEURSHIP DEVELOPMENT | 37 | 37 | 3 |
| 16X41E0029 | MB1642 | | | | |
| 16X41E0029 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 37 | 32 | 3 |
| 16X41E0029 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 36 | 34 | 3 |
| 16X41E0029 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 37 | 31 | 3 |
| 16X41E0029 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 36 | 26 | 3 |
| 16X41E0031 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 36 | 27 | 3 |
| 16X41E0031 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 31 | 35 | 3 |
| 16X41E0031 | MB1645 | SERVICES MARKETING (MARKETIN) E-V | 37 | 31 | 3 |
| 16X41E0031 | MB1649 | PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR | 35 | 35 | 3 |
| 16X41E0031 | MB164D | GLOBAL MARKETING MANAGEMENT (MARKETING) | 37 | 34 | 3 |
| 16X41E0031 | MB164H | SUPPLY CHAIN MANAGEMENT (MARKETING) E-VI | 38 | 31 | 3 |
| 16X41E0032 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 39 | 24 | 3 |
| 16X41E0032 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 35 | 33 | 3 |
| 16X41E0032 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 38 | 33 | 3 |
| 16X41E0032 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 38 | 25 | 3 |
| 16X41E0032 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 38 | 30 | 3 |
| 16X41E0032 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 36 | 27 | 3 |
| 16X41E0033 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 28 | 24 | 3 |
| 16X41E0033 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 29 | 30 | 3 |
| 16X41E0033 | MB1645 | SERVICES MARKETING (MARKETIN) E-V | 31 | 24 | 3 |
| 16X41E0033 | MB1649 | PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR | 31 | 33 | 3 |
| 16X41E0033 | MB164D | GLOBAL MARKETING MANAGEMENT WHAT KEEP COL | 28 | 26 | 3 |
| 16X41E0033 | MB164H | SUPPLY CHAIN MANAGEMENT (MARKETING) EN DU | HAOLOG | ½ 4 | 3 |
| 16X41E0034 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENTDA-521 | | 25 | 3 |

| Htno | Subcode | Subname | Internal | External | credit |
|------------|---------|--|----------|----------|--------|
| 16X41E0034 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 32 | 31 | 3 |
| 16X41E0034 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 36 | 29 | 3 |
| 16X41E0034 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 34 | 25 | 3 |
| 16X41E0034 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 36 | 30 | 3 |
| 16X41E0034 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 35 | 24 | 3 |
| 16X41E0035 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 38 | 26 | 3 |
| 16X41E0035 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 37 | 36 | 3 |
| 16X41E0035 | MB1643 | ORGANIZATIONAL DEVELOPMENT & CHANGE MANA | 39 | 38 | 3 |
| 16X41E0035 | MB1647 | GLOBAL HRM (HR) E-VI | 38 | 26 | 3 |
| 16X41E0035 | MB164B | LABOR WELFARE & LEGISLATION (HR) E-VII | 40 | 34 | 3 |
| 16X41E0035 | MB164F | MANAGEMENT OF INDUSTRIAL RELATIONS (HR) | 39 | 33 | 3 |
| 16X41E0036 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 34 | 27 | 3 |
| 16X41E0036 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 35 | 32 | 3 |
| 16X41E0036 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 36 | 32 | 3 |
| 16X41E0036 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 34 | 29 | 3 |
| | | | 37 | 34 | 3 |
| 16X41E0036 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 35 | 33 | 3 |
| 16X41E0036 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 32 | 27 | 3 |
| 16X41E0037 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 37 | 40 | 3 |
| 16X41E0037 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | | | |
| 16X41E0037 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 34 | 36 | 3 |
| 16X41E0037 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 35 | 35 | 3 |
| 16X41E0037 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 36 | 30 | 3 |
| 16X41E0037 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 37 | 32 | 3 |
| 16X41E0038 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 35 | 28 | 3 |
| 16X41E0038 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 34 | 36 | 3 |
| 16X41E0038 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 39 | 31 | 3 |
| 16X41E0038 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 39 | 29 | 3 |
| 16X41E0038 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 37 | 33 | 3 |
| 16X41E0038 | MB164G | | 38 | 32 | 3 |
| 16X41E0039 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 30 | 30 | 3 |
| 16X41E0039 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 31 | 37 | 3 |
| 16X41E0039 | MB1643 | ORGANIZATIONAL DEVELOPMENT & CHANGE MANA | 36 | 30 | 3 |
| 16X41E0039 | MB1647 | GLOBAL HRM (HR) E-VI | 35 | 24 | 3 |
| 16X41E0039 | MB164B | LABOR WELFARE & LEGISLATION (HR) E-VII | 36 | 31 | 3 |
| 16X41E0039 | MB164F | MANAGEMENT OF INDUSTRIAL RELATIONS (HR) | 35 | 30 | 3 |
| 16X41E0040 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 30 | 29 | 3 |
| 16X41E0040 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 33 | 34 | 3 |
| 16X41E0040 | MB1645 | SERVICES MARKETING (MARKETIN) E-V | 33 | 31 | 3 |
| 16X41E0040 | MB1649 | PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR | 29 | 14 | 0 |
| 16X41E0040 | MB164D | GLOBAL MARKETING MANAGEMENT (MARKETING) | 28 | 24 | 3 |
| 16X41E0040 | MB164H | SUPPLY CHAIN MANAGEMENT (MARKETING) E-VI | 35 | 25 | 3 |
| 16X41E0042 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 32 | 24 | 3 |
| 16X41E0042 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 26 | 33 | 3 |
| 16X41E0042 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 36 | 30 | 3 |
| 16X41E0042 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 34 | 24 | 3 |
| 16X41E0042 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 33 | 32 | 3 |
| 16X41E0042 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 35 | 14 | 0 |
| 16X41E0044 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 29 | 26 | 3 |
| 16X41E0044 | | ENTREPRENEURSHIP DEVELOPMENT DUBLES | 32 | 36 | 3 |
| 16X41E0044 | MB1644 | FINANCIAL MARKETS AND SERVICES (THANCE) ECHI | | 35 | 3 |
| 16X41E0044 | MB1648 | GLOBAL FINANCIAL MANAGEMENT THANKE POU. | 35 | 33 | 3 |

| Htno | Subcode | Subname | Internal | External | credit |
|------------|---------|---|----------|----------|----------|
| 16X41E0044 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 37 | 34 | 3 |
| 16X41E0044 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 35 | 37 | 3 |
| 16X41E0045 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 29 | 33 | 3 |
| 16X41E0045 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 33 | 34 | 3 |
| 16X41E0045 | MB1645 | SERVICES MARKETING (MARKETIN) E-V | 31 | 30 | 3 |
| 16X41E0045 | MB1649 | PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR | 32 | 27 | 3 |
| 16X41E0045 | MB164D | GLOBAL MARKETING MANAGEMENT (MARKETING) | 28 | 26 | 3 |
| 16X41E0045 | MB164H | SUPPLY CHAIN MANAGEMENT (MARKETING) E-VI | 29 | 28 | 3 |
| 16X41E0046 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 28 | 17 | 0 |
| 16X41E0046 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 30 | 30 | 3 |
| 16X41E0046 | MB1645 | SERVICES MARKETING (MARKETIN) E-V | 29 | 24 | 3 |
| 16X41E0046 | MB1649 | PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR | 30 | 24 | 3 |
| 16X41E0046 | MB164D | GLOBAL MARKETING MANAGEMENT (MARKETING) | 31 | 24 | 3 |
| 16X41E0046 | MB164H | SUPPLY CHAIN MANAGEMENT (MARKETING) E-VI | 34 | 24 | 3 |
| 16X41E0047 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 38 | 36 | 3 |
| 16X41E0047 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 35 | 35 | 3 |
| 16X41E0047 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 39 | 30 | 3 |
| 16X41E0047 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 35 | 33 | 3 |
| 16X41E0047 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 38 | 31 | 3 |
| 16X41E0047 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 35 | 27 | 3 |
| 16X41E0048 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 34 | 29 | 3 |
| 16X41E0048 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 32 | 31 | 3 |
| 16X41E0048 | MB1643 | ORGANIZATIONAL DEVELOPMENT & CHANGE MANA | 36 | 35 | 3 |
| 16X41E0048 | MB1647 | GLOBAL HRM (HR) E-VI | 38 | 24 | 3 |
| 16X41E0048 | MB164B | LABOR WELFARE & LEGISLATION (HR) E-VII | 38 | 33 | 3 |
| 16X41E0048 | MB164F | MANAGEMENT OF INDUSTRIAL RELATIONS (HR) | 39 | 35 | 3 |
| 16X41E0049 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 31 | 26 | 3 |
| 16X41E0049 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 30 | 35 | 3 |
| 16X41E0049 | MB1643 | ORGANIZATIONAL DEVELOPMENT & CHANGE MANA | 35 | 40 | 3 |
| 16X41E0049 | MB1647 | GLOBAL HRM (HR) E-VI | 35 | 24 | 3 |
| 16X41E0049 | MB164B | LABOR WELFARE & LEGISLATION (HR) E-VII | 37 | 30 | 3 |
| 16X41E0049 | MB164F | MANAGEMENT OF INDUSTRIAL RELATIONS (HR) | 38 | 26 | 3 |
| 16X41E0051 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 34 | 25 | 3 |
| 16X41E0051 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 30 | 35 | 3 |
| 16X41E0051 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 36 | 24 | 3 |
| 16X41E0051 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 35 | 26 | 3 |
| 16X41E0051 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 37 | 27 | 3 |
| 16X41E0051 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 36 | 24 | 3 |
| 16X41E0054 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 29 | 25 | 3 |
| 16X41E0054 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 26 | 31 | 3 |
| 16X41E0054 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 34 | 27 | 3 |
| 16X41E0054 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 34 | 26 | 3 |
| 16X41E0054 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 35 | 28 | 3 |
| 16X41E0054 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 35 | 26 | 3 |
| 16X41E0055 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT | 34 | 27 | 3 |
| 16X41E0055 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 34 | 39 | 3 |
| 16X41E0055 | MB1643 | ORGANIZATIONAL DEVELOPMENT & CHANGE MANA | 40 | 38 | 3 |
| | | | | | J. N. S. |
| 16X41E0055 | MB1647 | GLOBAL HRM (HR) E-VI | 39 | 24 | 3 |
| 16X41E0055 | MB164B | LABOR WELFARE & LEGISLATION (HENTER) | | | 3 |
| 16X41E0055 | MB164F | MANAGEMENT OF INDUSTRIAL RELATIONS (FR) A D U | | 29 | 3 |
| 16X41E0056 | MB1641 | LOGISTIC AND SUPPLY CHAIN MANAGEMENT A-521 | 198. | 26 | 3 |

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|--|----------|----------|---------|
| 16X41E0056 | MB1642 | ENTREPRENEURSHIP DEVELOPMENT | 36 | 33 | 3 |
| 16X41E0056 | MB1644 | FINANCIAL MARKETS AND SERVICES (FINANCE) | 31 | 35 | 3 |
| 16X41E0056 | MB1648 | GLOBAL FINANCIAL MANAGEMENT (FINANCE) E- | 31 | 33 | 3 |
| 16X41E0056 | MB164C | RISK MANAGEMENT (FINANCE) E-VII | 33 | 30 | 3 |
| 16X41E0056 | MB164G | TAX MANAGEMENT (FINANCE) E-VIII | 32 | 26 | 3 |

^{**}Note:1)For Recounting/Revaluation/Challenge By Revaluation Apply through Online(www.jntukresults.edu.in))

**NOTE:

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

- -2 in the filed of externals indicates student result is withheld for the respective subject.
- -3 in the filed of externals indicates Malpractice for the respective subject.]

Date:22-06-2018

N. Hoham Ros Controller of Examinations

S.R.K. INSTITUTE OF TECHNOLOGY ENIKEPADU, VIJAYAWADA-521 108.

^{**}NOTE:2 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 06-07-2018]

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



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA Revelugtion/Recounting results for MBA IV SEMESTER(R16/R13) Regular/Supplementary Examinations, APRIL -2018

College name: S R K INST. OF TECHNOLOGY, ENIKEPADU, VIJAYAWADA:X4

| Htno | Subcode | Subname | Internal | External | credits | Status |
|------------|---------|--------------------------------|----------|----------|---------|-----------|
| 16X41E0010 | MB1641 | LOGISTICANDSUPPLYCHAINMANAGEME | 29 | 24 | 3 | Change |
| 16X41E0027 | MB164H | SUPPLYCHAINMANAGEMENTMARKETING | 37 | 25 | 3 | Change |
| 16X41E0042 | MB164G | TAXMANAGEMENTFINANCEEVIII | 35 | 24 | 3 | Change |
| 15X41E0042 | MB1347 | CONSUMERBEHAVIOR | 25 | 12 | 0 | No Change |
| 16X41E0010 | MB1649 | PROMOTIONALDISTRIBUTIONMANAGEM | 30 | 11 | 0 | No Change |
| 16X41E0027 | MB1649 | PROMOTIONALDISTRIBUTIONMANAGEM | 34 | 14 | 0 | No Change |
| 16X41E0028 | MB1649 | PROMOTIONALDISTRIBUTIONMANAGEM | 31 | 16 | 0 | No Change |
| 16X41E0040 | MB1649 | PROMOTIONALDISTRIBUTIONMANAGEM | 29 | 14 | 0 | No Change |
| 16X41E0046 | MB1641 | LOGISTICANDSUPPLYCHAINMANAGEME | 28 | 17 | 0 | No Change |

Date:06-08-2018

N. Hoham Ros Controller of Examinations

S.R.K. INSTITUTE OF TECHNOLOGY

ENIKEPADU, VIJAYAWADA-521 108.

