

| | | THEORY | SESS | PRAC | T.W. | TOTAL | GRAD |
|------------|--------------------------------|-------------|-------------|-------------|-------------|-------------|------|
| 11MTPON008 | MEHTA HELI SANJAYBHAI | MT001 | | | | | |
| MT215 | DESIGN & ANALYSIS OF ALGORITHM | 60 30/30 41 | 40 20/20 20 | 25 13/13 17 | 25 13/13 17 | 150 075 095 | CC |
| | | | PASS | 150 95 | | | |
| 10CE10 | PATEL NAINESH VINODKUMAR | MT002 | | | | | |
| MT218 | DISTRIBUTED COMPUTING | 60 30/30 40 | 40 20/20 28 | --- | 25 13/13 18 | 125 063 086 | BC |
| | | | PASS | 125 86 | | | |
| 11MTPXS011 | POPAT MAYURI JAMANADAS | MT003 | | | | | |
| MT211 | SOFT COMPUTING | 60 30/30 33 | 40 20/20 22 | --- | 25 13/13 17 | 125 063 072 | CD |
| MT214 | DATA WAREHOUSING & DATA MINING | 60 30/30 35 | 40 20/20 21 | 25 13/13 18 | 25 13/13 17 | 150 075 091 | CC |
| MT215 | DESIGN & ANALYSIS OF ALGORITHM | 60 30/30 30 | 40 20/20 20 | 25 13/13 14 | 25 13/13 15 | 150 075 079 | DD |
| | | | PASS | 425 242 | | | |
| 11MTPHS015 | THAKOR BHOOMIKABEN DIVANJI | MT004 | | | | | |
| MT211 | SOFT COMPUTING | 60 30/30 36 | 40 20/20 20 | --- | 25 13/13 16 | 125 063 072 | CD |
| MT215 | DESIGN & ANALYSIS OF ALGORITHM | 60 30/30 36 | 40 20/20 20 | 25 13/13 14 | 25 13/13 16 | 150 075 086 | CD |
| | | | PASS | 275 158 | | | |

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|---|---|--|---|---|-------------------|---|----------------------------|
| 11MEPOS004 ME234 | GHADIYA HITESH RAGHAVBHAI ADVANCED MICROWAVE ENGINEERING | ME001 60 30/30 45 | 40 20/20 21 | 25 13/13 17 | --- | 125 063 083 | BC |
| | | | PASS | 125 83 | | | |
| 11MEPBS006 ME236 ME241 | KHANDHAR DIPESHKUMAR RAMESHCHANDRA MOBILE COMMUNICATIONS ADVANCED WIRELESS NETWORKS | ME002 60 30/30 38 60 30/30 44 | 40 20/20 22 40 20/20 21 | 25 13/13 18 25 13/13 14 | --- --- | 125 063 078 125 063 079 | CC CC |
| | | | PASS | 250 157 | | | |
| 11MEPTS009 ME234 ME240 ME242 | NITIN KODIYATAR ADVANCED MICROWAVE ENGINEERING ASIC DESIGN FIBER OPTICS COMMUNICATION & SENSOR SYSTEMS | ME003 60 30/30 36 60 30/30 30 60 30/30 31 | 40 20/20 25 40 20/20 24 40 20/20 29 | 25 13/13 15 25 13/13 13 25 13/13 17 | --- --- --- | 125 063 076 125 063 067 125 063 077 | CC DD CC |
| | | | PASS | 375 220 | | | |
| 11MEPTS011 ME234 ME236 ME240 ME241 ME242 | PATEL VIPULKUMAR ARVINDBHAI ADVANCED MICROWAVE ENGINEERING MOBILE COMMUNICATIONS ASIC DESIGN ADVANCED WIRELESS NETWORKS FIBER OPTICS COMMUNICATION & SENSOR SYSTEMS | ME004 60 30/30 31 60 30/30 32 60 30/30 30 60 30/30 39 60 30/30 30 | 40 20/20 20 40 20/20 20 40 20/20 16 * | 25 13/13 14 25 13/13 13 25 13/13 13 | --- --- --- | 125 063 065 125 063 065 125 063 059 125 063 079 125 063 063 | DD DD FF CC DD |
| | | | FAIL | 625 331 | | | |
| 11MEPOS012 ME234 ME236 ME240 ME241 ME242 | SHAH JIGNESHKUMAR RAJESHKUMAR ADVANCED MICROWAVE ENGINEERING MOBILE COMMUNICATIONS ASIC DESIGN ADVANCED WIRELESS NETWORKS FIBER OPTICS COMMUNICATION & SENSOR SYSTEMS | ME005 60 30/30 35 60 30/30 26 * 60 30/30 30 60 30/30 34 60 30/30 30 | 40 20/20 25 40 20/20 20 40 20/20 21 40 20/20 21 40 20/20 21 | 25 13/13 16 25 13/13 16 25 13/13 13 | --- --- --- | 125 063 076 125 063 062 125 063 064 125 063 069 125 063 070 | CC FF DD DD CD |
| | | | FAIL | 625 341 | | | |

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| 10IC04 | SHWETA GAUR | MI001 | | | | | |
| MI215 | NEURAL NETWORKS & FUZZY LOGIC CONTROLS | 60 30/30 30 | 40 20/20 15 * | 25 13/13 16 | 25 13/13 16 | 150 075 077 | FF |
| | | | FAIL | 150 | 77 | | |
| 11MIPOS001 | ACHARYA PARI SUDHAKAR | MI002 | | | | | |
| MI215 | NEURAL NETWORKS & FUZZY LOGIC CONTROLS | 60 30/30 36 | 40 20/20 20 | 25 13/13 14 | 25 13/13 16 | 150 075 086 | CD |
| | | | PASS | 150 | 86 | | |
| 11MIPBS003 | DALWADI BHAVANKUMAR GAUTAMKUMAR | MI003 | | | | | |
| MI215 | NEURAL NETWORKS & FUZZY LOGIC CONTROLS | 60 30/30 19 * | 40 20/20 20 | 25 13/13 13 | 25 13/13 16 | 150 075 068 | FF |
| | | | FAIL | 150 | 68 | | |
| 11MIPOS004 | DOSHI NIYATI PARESH | MI004 | | | | | |
| MI215 | NEURAL NETWORKS & FUZZY LOGIC CONTROLS | 60 30/30 30 | 40 20/20 23 | 25 13/13 16 | 25 13/13 16 | 150 075 085 | CD |
| | | | PASS | 150 | 85 | | |
| 11MIPBS005 | GAJJAR DARSHANKUMAR KANTILAL | MI005 | | | | | |
| MI215 | NEURAL NETWORKS & FUZZY LOGIC CONTROLS | 60 30/30 19 * | 40 20/20 20 | 25 13/13 14 | 25 13/13 15 | 150 075 068 | FF |
| | | | FAIL | 150 | 68 | | |
| 11MIPBS006 | GAJJAR PALAKBEN HARSHADBHAI | MI006 | | | | | |
| MI213 | ADV. PROCESS INSTRUMENTATION | 60 30/30 44 | 40 20/20 24 | 25 13/13 15 | 25 13/13 17 | 150 075 100 | BC |
| MI215 | NEURAL NETWORKS & FUZZY LOGIC CONTROLS | 60 30/30 16 * | 40 20/20 17 * | 25 13/13 13 | 25 13/13 16 | 150 075 062 | FF |
| | | | FAIL | 300 | 162 | | |
| 11MIPBS007 | NANDANIYA MAHESH GOVINDBHAI | MI007 | | | | | |
| MI215 | NEURAL NETWORKS & FUZZY LOGIC CONTROLS | 60 30/30 21 * | 40 20/20 20 | 25 13/13 13 | 25 13/13 17 | 150 075 071 | FF |
| | | | FAIL | 150 | 71 | | |
| 11MIPOS008 | PALADIYA DHARMESHKUMAR SHAMJIBHAI | MI008 | | | | | |
| MI215 | NEURAL NETWORKS & FUZZY LOGIC CONTROLS | 60 30/30 20 * | 40 20/20 20 | 25 13/13 13 | 25 13/13 16 | 150 075 069 | FF |
| | | | FAIL | 150 | 69 | | |
| 11MIPSS010 | PARMAR JAYESHKUMAR DUDHABHAI | MI009 | | | | | |
| MI213 | ADV. PROCESS INSTRUMENTATION | 60 30/30 36 | 40 20/20 25 | 25 13/13 16 | 25 13/13 17 | 150 075 094 | CC |
| MI214 | POWER ELECTRONICS SYSTEM DESIGN | 60 30/30 24 * | 40 20/20 20 | 25 13/13 20 | 25 13/13 19 | 150 075 083 | FF |
| MI215 | NEURAL NETWORKS & FUZZY LOGIC CONTROLS | 60 30/30 9 * | 40 20/20 17 * | 25 13/13 15 | 25 13/13 15 | 150 075 056 | FF |
| | | | FAIL | 450 | 233 | | |
| 11MIPBS011 | PATEL ANKIT NARESHBHAI | MI010 | | | | | |
| MI214 | POWER ELECTRONICS SYSTEM DESIGN | 60 30/30 34 | 40 20/20 23 | 25 13/13 17 | 25 13/13 18 | 150 075 092 | CC |
| MI215 | NEURAL NETWORKS & FUZZY LOGIC CONTROLS | 60 30/30 26 * | 40 20/20 20 | 25 13/13 13 | 25 13/13 16 | 150 075 075 | FF |
| | | | FAIL | 300 | 167 | | |
| 11MIPOS018 | RAVAL DHYEEY DURGESH | MI012 | | | | | |
| MI215 | NEURAL NETWORKS & FUZZY LOGIC CONTROLS | 60 30/30 16 * | 40 20/20 15 * | 25 13/13 13 | 25 13/13 16 | 150 075 060 | FF |
| | | | FAIL | 150 | 60 | | |
| 11MIPOS013 | RAVAL HIRAL RAJENDRAKUMAR | MI013 | | | | | |
| MI215 | NEURAL NETWORKS & FUZZY LOGIC CONTROLS | 60 30/30 15 * | 40 20/20 15 * | 25 13/13 14 | 25 13/13 16 | 150 075 060 | FF |
| | | | FAIL | 150 | 60 | | |
| 11MIPOS014 | SALUNKE UDIT RASHMIKANT | MI014 | | | | | |
| MI215 | NEURAL NETWORKS & FUZZY LOGIC CONTROLS | 60 30/30 14 * | 40 20/20 17 * | 25 13/13 14 | 25 13/13 15 | 150 075 060 | FF |
| | | | FAIL | 150 | 60 | | |

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| 11MIPOS015 | SHASTRI HARSH KAMLESHKUMAR | MI015 | | | | | |
| MI215 | NEURAL NETWORKS & FUZZY LOGIC CONTROLS | 60 30/30 30 | 40 20/20 15 * | 25 13/13 14 | 25 13/13 15 | 150 075 074 | FF |
| | | | FAIL | 150 74 | | | |
| 11MIPOS016 | YADAV RAGHVENDRA SATYANARAYAN | MI016 | | | | | |
| MI215 | NEURAL NETWORKS & FUZZY LOGIC CONTROLS | 60 30/30 20 * | 40 20/20 14 * | 25 13/13 14 | 25 13/13 18 | 150 075 066 | FF |
| | | | FAIL | 150 66 | | | |
| 11MIPOS017 | YADAV SATYENDRA SATYANARAYAN | MI017 | | | | | |
| MI215 | NEURAL NETWORKS & FUZZY LOGIC CONTROLS | 60 30/30 23 * | 40 20/20 17 * | 25 13/13 14 | 25 13/13 18 | 150 075 072 | FF |
| | | | FAIL | 150 72 | | | |

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| 11MFPXS014 | MAHIDA DIGVIJAYSINH BHIKHUSINH | MF001 | | | | | |
| MF201 | ARTIFICIAL INTEL. AND MACHINE LEARNING | 60 30/30 40 | 40 20/20 27 | --- | 50 25/25 27 | 150 075 094 | CC |
| MF204 | SERVICE ORIENTED COMPUTING | 60 30/30 36 | 40 20/20 25 | 25 13/13 15 | 25 13/13 14 | 150 075 090 | CD |
| | | | PASS | 300 184 | | | |
| 11MFPOS010 | SHAH MANANKUMAR DHANESHKUMAR | MF002 | | | | | |
| MF205 | INFORMATION AND NETWORK SECURITY | 60 30/30 34 | 40 20/20 23 | 25 13/13 15 | 25 13/13 14 | 150 075 086 | CD |
| | | | PASS | 150 86 | | | |