2.5.3.1 Number of applications for revaluation leading to change in marks year wise during the last five years

| Year | 2017-18 | 2016-17 | 2015-16 | 2014-15 | 2013-14 |
|---|---|---|---|---|---|
| Number of Applications | 126 | 142 | 131 | 174 | 253 |

# Supporting Documents

# SUMMARY

| Year wise / Semester wise details | Number of applications received for revaluation | Number of revaluation cases where marks changed |
|---|---|---|
| 2017-18 | 377 | 126 |
| 2016-17 | 356 | 142 |
| 2015-16 | 326 | 131 |
| 2014-15 | 457 | 174 |
| 2013-14 | 487 | 253 |

# aitam
### An Autonomous Institution

DITYA INSTITUTE OF
ECHNOLOGY AND MANAGEMENT

Approved by AICTE, New Delhi
Affilated to JNTUK
Accredited by NBA, AICTE
Recognised by UGC under sections 2(f) & 12(B)
Recognised by Scientific & industrial Research Organisations (SII

## OFFICE OF THE CONTROLLER OF EXAMINATIONS
## YEAR WISE REPORT ON REVALUATION LEADING TO CHANGE IN MARKS
## DURING THE LAST FIVE YEARS
### Academic Year 2013-14

| S.No | Regd.No | SUB.CODE | SUB.NAME | OLD GRADE | NEW GRADE |
|------|---------|----------|----------|-----------|-----------|
| 1 | 13A51A0526 | 13BS1001 | ENGINEERING MATHEMATICS-I | F | D |
| 2 | 13A51A0282 | 13BS1001 | ENGINEERING MATHEMATICS-I | F | D |
| 3 | 13A51A0412 | 13BS1002 | ENGINEERING MATHEMATICS – II | F | E |
| 4 | 13A51A0145 | 13BS1003 | ENGINEERING MATHEMATICS – III | F | E |
| 5 | 13A51A0438 | 13BS1004 | ENGINEERING PHYSICS | F | D |
| 6 | 13A51A0242 | 13BS1004 | ENGINEERING PHYSICS | F | C |
| 7 | 13A51A0543 | 13BS1005 | ENGINEERING CHEMISTRY | F | E |
| 8 | 13A51A0556 | 13BS1005 | ENGINEERING CHEMISTRY | F | E |
| 9 | 13A51A0227 | 13CS1001 | COMPUTER PROGRAMMING | F | B |
| 10 | 13A51A0457 | 13CS1001 | COMPUTER PROGRAMMING | F | D |
| 11 | 13A51A0586 | 13CS1002 | DATA STRUCTURES | F | E |
| 12 | 13A51A0528 | 13CS1002 | DATA STRUCTURES | F | E |
| 13 | 13A51A0411 | 13EC1001 | ELECTRONIC DEVICES | F | D |
| 14 | 13A51A0554 | 13HS1003 | ENVIRONMENTAL STUDIES | F | E |
| 15 | 13A51A0548 | 13ME1001 | ENGINEERING DRAWING | F | D |
| 16 | 13A51A0552 | 13ME1001 | ENGINEERING DRAWING | F | D |
| 17 | 13A51A04G9 | 13ME1001 | ENGINEERING DRAWING | F | C |
| 18 | 13A51A04H2 | 13ME1001 | ENGINEERING DRAWING | F | E |
| 19 | 13A51A0296 | 13ME1003 | ENGINEERING MECHANICS | F | B |
| 20 | 13A51A02E5 | 13ME1003 | ENGINEERING MECHANICS | F | C |
| 21 | 13A51A0565 | 13ME1003 | ENGINEERING MECHANICS | F | E |
| 22 | 12A51A0147 | R21011 | MECHANICS OF MATERIALS | 13 | 34 |
| 23 | 12A51A0161 | R21012 | CONSTRUCTION MATERIALS AND MANAGEMENT | 28 | 46 |
| 24 | 12A51A0310 | R21013 | ELECTRICAL AND ELECTRONICS ENGINEERING | 21 | 27 |
| 25 | 12A51A0146 | R21014 | FLUID MECHANICS | 20 | 26 |
| 26 | 12A51A0162 | R21014 | FLUID MECHANICS | 36 | 45 |
| 27 | 12A51A0139 | R21015 | SURVEYING | 21 | 40 |
| 28 | 12A51A0322 | R21021 | FLUID MECHANICS & HYDRAULIC MACHINES | 24 | 26 |
| 29 | 12A51A0372 | R21021 | FLUID MECHANICS & HYDRAULIC MACHINES | 11 | 26 |
| 30 | 12A51A0227 | R21022 | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS | 23 | 32 |
| 31 | 12A51A0513 | R21022 | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS | 16 | 32 |
| 32 | 12A51A0205 | R21025 | ELECTRICAL MACHINES-I | 17 | 37 |
| 33 | 12A51A0276 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 18 | 30 |
| 34 | 12A51A02A8 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 17 | 38 |
| 35 | 12A51A0417 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 21 | 30 |
| 36 | 12A51A0434 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 17 | 38 |
| 37 | 12A51A0442 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 28 | 47 |
| 38 | 12A51A0444 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 34 | 44 |
| 39 | 12A51A0456 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 21 | 40 |
| 40 | 12A51A0460 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 28 | 35 |
| 41 | 12A51A04B1 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 17 | 28 |

# aitam
**DITYA INSTITUTE OF**
**ECHNOLOGY AND MANAGEMENT**

**An Autonomous Institution**

Approved by AICTE, New Delhi
Affilated to JNTUK
Accredited by NBA, AICTE
Recognised by UGC under sections 2(f) & 12(B)
Recognised by Scientific & industrial Research Organisations (SII

| 42 | 12A51A04E8 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 20 | 32 |
|----|------------|--------|----------------------------------|----|----|
| 43 | 12A51A0512 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 23 | 43 |
| 44 | 12A51A0521 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 14 | 38 |
| 45 | 12A51A0528 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 8 | 27 |
| 46 | 12A51A0559 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 15 | 28 |
| 47 | 12A51A0574 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 20 | 47 |
| 48 | 12A51A0581 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 15 | 27 |
| 49 | 12A51A0595 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 19 | 27 |
| 50 | 12A51A05B4 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 18 | 35 |
| 51 | 12A51A05B9 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 12 | 43 |
| 52 | 12A51A05D0 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 18 | 37 |
| 53 | 12A51A05F5 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 12 | 51 |
| 54 | 12A51A1221 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 12 | 32 |
| 55 | 13A55A0509 | R21026 | ELECTRONIC DEVICES AND CIRCUITS | 18 | 37 |
| 56 | 12A51A0333 | R21031 | ENGINEERING MECHANICS | 19 | 32 |
| 57 | 12A51A0384 | R21031 | ENGINEERING MECHANICS | 14 | 33 |
| 58 | 12A51A0483 | R21041 | ELECTRICAL TECHNOLOGY | 16 | 28 |
| 59 | 12A51A04B6 | R21043 | PROBABILITY THEORY & STOCHASTIC PROCESSES | 22 | 27 |
| 60 | 12A51A04C9 | R21043 | PROBABILITY THEORY & STOCHASTIC PROCESSES | 18 | 33 |
| 61 | 12A51A1013 | R21044 | SIGNALS & SYSTEMS | 14 | 35 |
| 62 | 12A51A0526 | R21051 | DATA STRUCTURES | 19 | 36 |
| 63 | 12A51A05A9 | R21051 | DATA STRUCTURES | 22 | 36 |
| 64 | 12A51A1229 | R21051 | DATA STRUCTURES | 38 | 40 |
| 65 | 12A51A0583 | R21054 | DIGITAL LOGIC DESIGN | 22 | 26 |
| 66 | 13A55A0107 | R22011 | PROBABILITY & STATISTICS | 12 | 27 |
| 67 | 13A55A0105 | R22014 | HYDRAULICS AND HYDRAULIC MACH. | 13 | 39 |
| 68 | 12A51A0144 | R22015 | ENGINEERING GEOLOGY | 16 | 36 |
| 69 | 12A51A0217 | R22021 | PULSE & DIGITAL CIRCUITS | 4 | 30 |
| 70 | 12A51A0298 | R22021 | PULSE & DIGITAL CIRCUITS | 5 | 41 |
| 71 | 12A51A0488 | R22021 | PULSE & DIGITAL CIRCUITS | 10 | 27 |
| 72 | 10A51A0234 | R22023 | SWITCHING THEORY & LOGIC DESIGN | 12 | 34 |
| 73 | 11A51A0263 | R22023 | SWITCHING THEORY & LOGIC DESIGN | 12 | 32 |
| 74 | 12A51A0275 | R22023 | SWITCHING THEORY & LOGIC DESIGN | 11 | 53 |
| 75 | 12A51A0283 | R22023 | SWITCHING THEORY & LOGIC DESIGN | 12 | 53 |
| 76 | 12A51A0287 | R22023 | SWITCHING THEORY & LOGIC DESIGN | 26 | 47 |
| 77 | 12A51A0440 | R22023 | SWITCHING THEORY & LOGIC DESIGN | 17 | 27 |
| 78 | 12A51A04F7 | R22023 | SWITCHING THEORY & LOGIC DESIGN | 13 | 39 |
| 79 | 12A51A0228 | R22024 | ELECTRICAL MACHINES-II | 12 | 39 |
| 80 | 12A51A0249 | R22024 | ELECTRICAL MACHINES-II | 15 | 36 |
| 81 | 10A51A0492 | R22026 | CONTROL SYSTEMS | 17 | 29 |
| 82 | 11A51A0277 | R22026 | CONTROL SYSTEMS | 19 | 32 |
| 83 | 12A51A0214 | R22026 | CONTROL SYSTEMS | 15 | 29 |
| 84 | 12A51A0243 | R22026 | CONTROL SYSTEMS | 10 | 30 |
| 85 | 12A51A02E0 | R22026 | CONTROL SYSTEMS | 9 | 30 |
| 86 | 12A51A02E8 | R22026 | CONTROL SYSTEMS | 12 | 29 |
| 87 | 12A51A1021 | R22026 | CONTROL SYSTEMS | 14 | 35 |
| 88 | 13A55A0205 | R22026 | CONTROL SYSTEMS | 14 | 30 |
| 89 | 13A55A0213 | R22026 | CONTROL SYSTEMS | 17 | 36 |
| 90 | 13A55A1002 | R22026 | CONTROL SYSTEMS | 14 | 30 |

# aitam

**DITYA INSTITUTE OF ECHNOLOGY AND MANAGEMENT**

**An Autonomous Institution**

Approved by AICTE, New Delhi
Affilated to JNTUK
Accredited by NBA, AICTE
Recognised by UGC under sections 2(f) & 12(B)
Recognised by Scientific & industrial Research Organisations (SII

| 91 | 10A51A0312 | R22032 | KINEMATICS OF MACHINERY | 17 | 35 |
|---|---|---|---|---|---|
| 92 | 12A51A0301 | R22035 | METALL. & MATER. SCI. | 23 | 47 |
| 93 | 12A51A0399 | R22035 | METALL. & MATER. SCI. | 18 | 54 |
| 94 | 12A51A0406 | R22041 | ANALOG COMMUNICATIONS | 18 | 31 |
| 95 | 12A51A04A8 | R22041 | ANALOG COMMUNICATIONS | 15 | 33 |
| 96 | 12A51A04F3 | R22041 | ANALOG COMMUNICATIONS | 23 | 28 |
| 97 | 11A51A1022 | R22042 | EMWTL | 16 | 31 |
| 98 | 12A51A0463 | R22042 | EMWTL | 33 | 35 |
| 99 | 12A51A0495 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 14 | 27 |
| 100 | 12A51A0561 | R22051 | SOFTWARE ENGINEERING | 19 | 29 |
| 101 | 12A51A0502 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 28 | 35 |
| 102 | 12A51A0506 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 27 | 29 |
| 103 | 12A51A0510 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 17 | 27 |
| 104 | 12A51A0518 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 19 | 27 |
| 105 | 12A51A0530 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 10 | 30 |
| 106 | 12A51A0545 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 27 | 30 |
| 107 | 12A51A0548 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 18 | 29 |
| 108 | 12A51A0557 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 18 | 27 |
| 109 | 13A55A0502 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 21 | 27 |
| 110 | 12A51A0507 | R22053 | DATA BASE MANAGEMENT SYSTEMS | 16 | 54 |
| 111 | 12A51A0515 | R22053 | DATA BASE MANAGEMENT SYSTEMS | 18 | 38 |
| 112 | 12A51A0554 | R22053 | DATA BASE MANAGEMENT SYSTEMS | 16 | 33 |
| 113 | 12A51A05B0 | R22053 | DATA BASE MANAGEMENT SYSTEMS | 14 | 33 |
| 114 | 12A51A0543 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 9 | 31 |
| 115 | 12A51A0584 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 16 | 31 |
| 116 | 12A51A05E0 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 11 | 40 |
| 117 | 10A51A0553 | R22056 | PRINCIPLES OF PROGRAMMING LANGUAGES | 20 | 38 |
| 118 | 12A51A05A3 | R22056 | PRINCIPLES OF PROGRAMMING LANGUAGES | 16 | 42 |
| 119 | 11A51A0130 | R32011 | GEOTECHNICAL ENGINEERING - I | 16 | 40 |
| 120 | 11A51A0207 | R32021 | ELECTRICAL MACHINE DESIGN | 18 | 43 |
| 121 | 11A51A0211 | R32021 | ELECTRICAL MACHINE DESIGN | 10 | 39 |
| 122 | 11A51A0212 | R32021 | ELECTRICAL MACHINE DESIGN | 18 | 32 |
| 123 | 11A51A0220 | R32021 | ELECTRICAL MACHINE DESIGN | 22 | 40 |
| 124 | 11A51A0232 | R32021 | ELECTRICAL MACHINE DESIGN | 20 | 33 |
| 125 | 11A51A0236 | R32021 | ELECTRICAL MACHINE DESIGN | 12 | 31 |
| 126 | 11A51A0239 | R32021 | ELECTRICAL MACHINE DESIGN | 31 | 43 |
| 127 | 11A51A0241 | R32021 | ELECTRICAL MACHINE DESIGN | 20 | 30 |
| 128 | 12A55A0203 | R32021 | ELECTRICAL MACHINE DESIGN | 14 | 39 |
| 129 | 12A55A0211 | R32021 | ELECTRICAL MACHINE DESIGN | 18 | 44 |
| 130 | 10A51A0251 | R32022 | POWER SYSTEM ANALYSIS | 21 | 27 |
| 131 | 10A51A0266 | R32022 | POWER SYSTEM ANALYSIS | 20 | 28 |
| 132 | 11A51A0225 | R32022 | POWER SYSTEM ANALYSIS | 3 | 52 |
| 133 | 11A51A0226 | R32022 | POWER SYSTEM ANALYSIS | 23 | 35 |
| 134 | 11A51A0233 | R32022 | POWER SYSTEM ANALYSIS | 13 | 53 |
| 135 | 11A51A0237 | R32022 | POWER SYSTEM ANALYSIS | 19 | 70 |
| 136 | 11A51A0242 | R32022 | POWER SYSTEM ANALYSIS | 17 | 38 |
| 137 | 11A51A0246 | R32022 | POWER SYSTEM ANALYSIS | 15 | 63 |
| 138 | 11A51A0251 | R32022 | POWER SYSTEM ANALYSIS | 0 | 38 |
| 139 | 11A51A0257 | R32022 | POWER SYSTEM ANALYSIS | 18 | 70 |

# aitam
## DITYA INSTITUTE OF
## ECHNOLOGY AND MANAGEMENT

**An Autonomous Institution**

Approved by AICTE, New Delhi
Affilated to JNTUK
Accredited by NBA, AICTE
Recognised by UGC under sections 2(f) & 12(B)
Recognised by Scientific & industrial Research Organisations (SII

| 140 | 11A51A02A4 | R32022 | POWER SYSTEM ANALYSIS | 8 | 65 |
|---|---|---|---|---|---|
| 141 | 11A51A02A8 | R32022 | POWER SYSTEM ANALYSIS | 7 | 58 |
| 142 | 11A51A02B2 | R32022 | POWER SYSTEM ANALYSIS | 19 | 68 |
| 143 | 11A51A02B7 | R32022 | POWER SYSTEM ANALYSIS | 20 | 75 |
| 144 | 12A55A0209 | R32022 | POWER SYSTEM ANALYSIS | 16 | 48 |
| 145 | 12A55A0217 | R32022 | POWER SYSTEM ANALYSIS | 13 | 52 |
| 146 | 12A55A0221 | R32022 | POWER SYSTEM ANALYSIS | 14 | 55 |
| 147 | 11A51A0217 | R32024 | MICROPROCESSORS AND MICROCONTROLLER | 19 | 57 |
| 148 | 11A51A0260 | R32024 | MICROPROCESSORS AND MICROCONTROLLER | 14 | 31 |
| 149 | 11A51A0266 | R32024 | MICROPROCESSORS AND MICROCONTROLLER | 14 | 57 |
| 150 | 11A51A02A0 | R32024 | MICROPROCESSORS AND MICROCONTROLLER | 21 | 67 |
| 151 | 12A55A0204 | R32024 | MICROPROCESSORS AND MICROCONTROLLER | 14 | 47 |
| 152 | 12A55A0216 | R32024 | MICROPROCESSORS AND MICROCONTROLLER | 14 | 57 |
| 153 | 12A55A0220 | R32024 | MICROPROCESSORS AND MICROCONTROLLER | 12 | 57 |
| 154 | 10JG1A1202 | R32026 | MANAGEMENT SCIENCE | 18 | 28 |
| 155 | 11A51A1212 | R32026 | MANAGEMENT SCIENCE | 20 | 29 |
| 156 | 11A51A1252 | R32026 | MANAGEMENT SCIENCE | 30 | 47 |
| 157 | 11A51A0391 | R32031 | METROLOGY | 20 | 54 |
| 158 | 11A51A0303 | R32032 | ROBOTICS | 21 | 29 |
| 159 | 11A51A03B2 | R32032 | ROBOTICS | 22 | 36 |
| 160 | 12A55A0318 | R32032 | ROBOTICS | 18 | 53 |
| 161 | 11A51A03A7 | R32033 | HEAT TRANSFER | 23 | 34 |
| 162 | 11A51A0335 | R32034 | INSTRUMENTATION & CONTROL SYSTEMS | 14 | 30 |
| 163 | 11A51A0352 | R32034 | INSTRUMENTATION & CONTROL SYSTEMS | 6 | 37 |
| 164 | 11A51A0364 | R32034 | INSTRUMENTATION & CONTROL SYSTEMS | 21 | 39 |
| 165 | 11A51A0368 | R32034 | INSTRUMENTATION & CONTROL SYSTEMS | 16 | 34 |
| 166 | 11A51A0351 | R32036 | INDUSTRIAL ENGG. & MANAGEMENT | 2 | 35 |
| 167 | 11A51A03A5 | R32036 | INDUSTRIAL ENGG. & MANAGEMENT | 19 | 51 |
| 168 | 11A51A0428 | R32042 | MICROWAVE ENGINEERING | 13 | 48 |
| 169 | 11A51A0436 | R32042 | MICROWAVE ENGINEERING | 17 | 50 |
| 170 | 11A51A0441 | R32042 | MICROWAVE ENGINEERING | 17 | 56 |
| 171 | 11A51A0480 | R32042 | MICROWAVE ENGINEERING | 15 | 43 |
| 172 | 11A51A04A0 | R32042 | MICROWAVE ENGINEERING | 40 | 72 |
| 173 | 10A51A0448 | R32043 | DIGITAL SIGNAL PROCESSING | 20 | 36 |
| 174 | 11A51A0413 | R32043 | DIGITAL SIGNAL PROCESSING | 20 | 50 |
| 175 | 11A51A04A3 | R32043 | DIGITAL SIGNAL PROCESSING | 18 | 26 |
| 176 | 11A51A04B1 | R32043 | DIGITAL SIGNAL PROCESSING | 21 | 26 |
| 177 | 12A55A0419 | R32043 | DIGITAL SIGNAL PROCESSING | 20 | 34 |
| 178 | 11A51A0416 | R32044 | MICROPROCESSORS AND MICROCONTROLLERSS | 16 | 31 |
| 179 | 12A55A1011 | R32044 | MICROPROCESSORS AND MICROCONTROLLERSS | 12 | 51 |
| 180 | 12A55A1003 | R32045 | VLSI DESIGN | 20 | 33 |
| 181 | 10A51A05A5 | R32051 | ADVANCED COMPUTER NETWORKS | 15 | 35 |
| 182 | 11A51A0507 | R32051 | ADVANCED COMPUTER NETWORKS | 21 | 46 |
| 183 | 11A51A0511 | R32051 | ADVANCED COMPUTER NETWORKS | 21 | 29 |
| 184 | 11A51A0551 | R32051 | ADVANCED COMPUTER NETWORKS | 12 | 32 |
| 185 | 11A51A0556 | R32052 | COMPUTER ARCHITECTURE | 19 | 45 |
| 186 | 11A51A0502 | R32053 | DESIGN AND ANALYSIS OF ALGORITHMS | 20 | 38 |
| 187 | 11A51A0512 | R32053 | DESIGN AND ANALYSIS OF ALGORITHMS | 30 | 57 |
| 188 | 11A51A0557 | R32053 | DESIGN AND ANALYSIS OF ALGORITHMS | 21 | 39 |

# aitam
## DITYA INSTITUTE OF
## ECHNOLOGY AND MANAGEMENT

**An Autonomous Institution**

Approved by AICTE, New Delhi
Affilated to JNTUK
Accredited by NBA, AICTE
Recognised by UGC under sections 2(f) & 12(B)
Recognised by Scientific & industrial Research Organisations (SII

| 189 | 11A51A0564 | R32053 | DESIGN AND ANALYSIS OF ALGORITHMS | 16 | 51 |
|---|---|---|---|---|---|
| 190 | 11A51A0568 | R32053 | DESIGN AND ANALYSIS OF ALGORITHMS | 15 | 42 |
| 191 | 11A51A0572 | R32053 | DESIGN AND ANALYSIS OF ALGORITHMS | 19 | 50 |
| 192 | 11A51A1244 | R32053 | DESIGN AND ANALYSIS OF ALGORITHMS | 22 | 27 |
| 193 | 11A51A0513 | R32054 | UNIX PROGRAMMING | 14 | 34 |
| 194 | 11A51A0517 | R32054 | UNIX PROGRAMMING | 18 | 40 |
| 195 | 11A51A0521 | R32054 | UNIX PROGRAMMING | 18 | 41 |
| 196 | 11A51A0525 | R32054 | UNIX PROGRAMMING | 20 | 40 |
| 197 | 11A51A0529 | R32054 | UNIX PROGRAMMING | 18 | 43 |
| 198 | 11A51A05A5 | R32054 | UNIX PROGRAMMING | 19 | 35 |
| 199 | 11A51A05A9 | R32054 | UNIX PROGRAMMING | 17 | 37 |
| 200 | 11A51A1239 | R32125 | OBJECT ORIENTED ANALYSIS AND DESIGN | 6 | 43 |
| 201 | 11A51A1243 | R32125 | OBJECT ORIENTED ANALYSIS AND DESIGN | 6 | 39 |
| 202 | 11A51A1253 | R32125 | OBJECT ORIENTED ANALYSIS AND DESIGN | 6 | 41 |
| 203 | 10A51A0233 | R41024 | POWER SYSTEM OPERATION & CONTROL | 17 | 31 |
| 204 | 10A51A0358 | R41032 | CAD/CAM | 20 | 35 |
| 205 | 10A51A0499 | R41043 | DIGITAL IMAGE PROCESSING | 14 | 26 |
| 206 | 10A51A04A3 | R41043 | DIGITAL IMAGE PROCESSING | 19 | 26 |
| 207 | 11A55A0413 | R41043 | DIGITAL IMAGE PROCESSING | 38 | 39 |
| 208 | 10A51A0574 | R41052 | UML & DESIGN PATTERNS | 39 | 53 |
| 209 | 10A51A0595 | R41052 | UML & DESIGN PATTERNS | 36 | 45 |
| 210 | 10A51A05A9 | R41053 | DATA WARE HOUSING AND DATA MINING | 19 | 30 |
| 211 | 10A51A1227 | R41054 | MOBILE COMPUTING | 30 | 32 |
| 212 | 10A51A0502 | R41057 | OPEN SOURCE SOFTWARE | 18 | 32 |
| 213 | 10A51A0547 | R41057 | OPEN SOURCE SOFTWARE | 21 | 28 |
| 214 | 10A51A1003 | R41102 | DIGITAL SIGNAL PROCESSING | 18 | 28 |
| 215 | 10A51A1036 | R41102 | DIGITAL SIGNAL PROCESSING | 38 | 60 |
| 216 | 10A51A1214 | R41121 | DESIGN PATTERNS | 20 | 28 |
| 217 | 10A51A0346 | R42031 | INTERACTIVE COMPUTER GRAPHICS | 17 | 28 |
| 218 | 10A51A0454 | R42043 | SATELLITE COMMUNICATIONS | 14 | 26 |
| 219 | 10A51A1031 | R42044 | DIGITAL CONTROL SYSTEMS | 20 | 28 |
| 220 | 11A55A0404 | R42047 | WIRELESS SENSOR NETWORKS | 17 | 40 |
| 221 | 10A51A0412 | R4204A | TV ENGINEERING | 18 | 26 |
| 222 | 10A51A0450 | R4204A | TV ENGINEERING | 7 | 28 |
| 223 | 10A51A0479 | R4204A | TV ENGINEERING | 16 | 35 |
| 224 | 10A51A0526 | R42051 | DISTRIBUTED SYSTEMS | 14 | 49 |
| 225 | 10A51A0567 | R42051 | DISTRIBUTED SYSTEMS | 15 | 40 |
| 226 | 10A51A0587 | R42051 | DISTRIBUTED SYSTEMS | 46 | 48 |
| 227 | 10A51A0588 | R4205B | MULTIMEDIA & APPLICATION DEVELOPMENT | 19 | 35 |
| 228 | 11A55A1004 | R42104 | ROBOTICS & AUTOMATION | 4 | 37 |
| 229 | 10A51A1222 | R42121 | SOFTWARE PROJECT MANAGEMENT | 26 | 28 |
| 230 | 09A51A0327 | V0121 | PROBABILITY & STATISTICS | 16 | 47 |
| 231 | 07A51A0214 | V0223 | CONTROL SYSTEMS | 13 | 36 |
| 232 | 13A51D4005 | 13MIT1002 | ADVANCED UNIX PROGRAMMING | F | C |
| 233 | 13A51D5413 | 13MPE1001 | ELECTRICAL MACHINE MODELING AND ANALYSIS | F | D |
| 234 | 13A51D5415 | 13MPE1002 | ANALYSIS OF POWER ELECTRONIC CONVERTERS | F | C |
| 235 | 13A51D2101 | 13MTE1003 | ADVANCED HEAT & MASS TRANSFER | F | C |
| 236 | 13A51D2109 | 13MTE1003 | ADVANCED HEAT & MASS TRANSFER | F | D |
| 237 | 13A51D2110 | 13MTE1003 | ADVANCED HEAT & MASS TRANSFER | F | D |

# aitam

**DITYA INSTITUTE OF**
**ECHNOLOGY AND MANAGEMENT**

**An Autonomous Institution**

Approved by AICTE, New Delhi
Affilated to JNTUK
Accredited by NBA, AICTE
Recognised by UGC under sections 2(f) & 12(B)
Recognised by Scientific & industrial Research Organisations (SI

| 238 | 13A51D2111 | 13MTE1003 | ADVANCED HEAT & MASS TRANSFER | F | D |
|---|---|---|---|---|---|
| 239 | 13A51D2112 | 13MTE1003 | ADVANCED HEAT & MASS TRANSFER | F | C |
| 240 | 13A51D2115 | 13MTE1003 | ADVANCED HEAT & MASS TRANSFER | F | D |
| 241 | 13A51D2117 | 13MTE1019 | REFRIGERATION & AIR-CONDITIONING (ELECTIVE-IV) | F | C |
| 242 | 13A51D5715 | 13MVL1001 | DIGITAL SYSTEM DESIGN | C | B |
| 243 | 13A51D5718 | 13MVL1001 | DIGITAL SYSTEM DESIGN | F | D |
| 244 | 13A51D5713 | 13MVL1004 | VHDL MODELING OF DIGITAL SYSTEMS | F | C |
| 245 | 13A51D5804 | 13MCS1001 | DATA STRUCTURES AND ALGORITHMS | F | B |
| 246 | 13A51D5829 | 13MCS1001 | DATA STRUCTURES AND ALGORITHMS | F | D |
| 247 | 13A51D5806 | 13MCS1002 | COMPUTER ORGANIZATION AND ARCHITECTURE | F | C |
| 248 | 13A51D5819 | 13MCS1002 | COMPUTER ORGANIZATION AND ARCHITECTURE | F | D |
| 249 | 13A51D5808 | 13MCS1003 | DATABASE MANAGEMENT SYSTEMS | F | C |
| 250 | 13A51D5811 | 13MCS1003 | DATABASE MANAGEMENT SYSTEMS | F | A |
| 251 | 13A51D3808 | 13MDE1002 | ADVANCED DIGITAL SIGNAL PROCESSING(ELECTIVE-II) | F | C |
| 252 | 13A51E0038 | 13MBA1007 | FINANCIAL MANAGEMENT | F | D |
| 253 | 13A51E0041 | 13MBA1008 | MARKETING MANAGEMENT | F | D |

## Academic Year 2014-15

| S.No | Regd.No | SUB.CODE | SUB.NAME | OLD GRADE | NEW GRADE |
|---|---|---|---|---|---|
| 1 | 13A51A0134 | 13BS1003 | ENGINEERING MATHEMATICS – III | F | E |
| 2 | 13A51A0481 | 13BS1003 | ENGINEERING MATHEMATICS – III | F | E |
| 3 | 14A51A0590 | 13BS1003 | ENGINEERING MATHEMATICS-III | F | E |
| 4 | 14A51A0256 | 13BS1003 | ENGINEERING MATHEMATICS-III | B | A |
| 5 | 14A51A02D9 | 13BS1004 | ENGINEERING PHYSICS | F | D |
| 6 | 14A51A0338 | 13BS1005 | ENGINEERING CHEMISTRY | C | B |
| 7 | 13A51A03C6 | 13BS1005 | ENGINEERING CHEMISTRY | F | E |
| 8 | 13A51A0199 | 13CE2001 | STRENGTH OF MATERIALS-I | D | A |
| 9 | 13A51A0180 | 13CE2002 | SURVEYING | F | E |
| 10 | 13A51A0165 | 13CE2007 | HYDRAULICS AND HYDRAULIC MACHINERY | C | B |
| 11 | 13A51A0136 | 13CE2009 | CONCRETE TECHNOLOGY | F | E |
| 12 | 14A51A0190 | 13CS1001 | COMPUTER PROGRAMMING | F | E |
| 13 | 13A51A0186 | 13CS1001 | COMPUTER PROGRAMMING | F | E |
| 14 | 13A51A0502 | 13CS1001 | COMPUTER PROGRAMMING | F | E |
| 15 | 13A51A0438 | 13EC2002 | ELECTRONIC CIRCUITS –I | F | D |
| 16 | 13A51A0476 | 13EC2002 | ELECTRONIC CIRCUITS –I | F | E |
| 17 | 14A55A0424 | 13EC2002 | ELECTRONIC CIRCUITS –I | F | E |
| 18 | 13A51A04B3 | 13EC2004 | SIGNALS & SYSTEMS | F | D |
| 19 | 13A51A04H8 | 13EC2004 | SIGNALS & SYSTEMS | F | E |
| 20 | 13A51A0405 | 13EC2005 | PROBABILITY THEORY & STOCHASTIC PROCESSES | F | D |
| 21 | 13A51A04A9 | 13EC2005 | PROBABILITY THEORY & STOCHASTIC PROCESSES | E | D |
| 22 | 13A51A0412 | 13EC2008 | ELECTRONIC CIRCUITS – II | F | C |
| 23 | 13A51A04B0 | 13EC2008 | ELECTRONIC CIRCUITS – II | F | E |
| 24 | 13A51A0487 | 13EC2009 | ANALOG COMMUNICATIONS | F | D |
| 25 | 13A51A0495 | 13EC2009 | ANALOG COMMUNICATIONS | F | E |
| 26 | 13A51A0404 | 13EC2009 | ANALOG COMMUNICATIONS | F | E |
| 27 | 13A51A0482 | 13EC2009 | ANALOG COMMUNICATIONS | F | D |
| 28 | 13A51A04A7 | 13EC2009 | ANALOG COMMUNICATIONS | F | D |

# aitam

**DITYA INSTITUTE OF ECHNOLOGY AND MANAGEMENT**

**An Autonomous Institution**

Approved by AICTE, New Delhi
Affilated to JNTUK
Accredited by NBA, AICTE
Recognised by UGC under sections 2(f) & 12(B)
Recognised by Scientific & industrial Research Organisations (SII

| 29 | 14A55A0421 | 13EC2009 | ANALOG COMMUNICATIONS | F | D |
|----|-----------|----------|-----------------------|---|---|
| 30 | 13A51A0477 | 13EC2010 | PULSE AND DIGITAL CIRCUITS | F | E |
| 31 | 13A51A04D9 | 13EC2010 | PULSE AND DIGITAL CIRCUITS | E | C |
| 32 | 13A51A04A3 | 13EC2011 | ELECTROMAGNETIC WAVES AND TRANSMISSION LINES | F | D |
| 33 | 14A51A03B3 | 13EE1002 | BASIC ELECTRICAL & ELECTRONICS ENGINEERING | F | E |
| 34 | 13A51A0203 | 13EE2006 | ELECTRO MAGNETIC FIELDS | F | D |
| 35 | 13A51A0265 | 13EE2006 | ELECTRO MAGNETIC FIELDS | F | E |
| 36 | 13A51A02B5 | 13EE2006 | ELECTRO MAGNETIC FIELDS | F | C |
| 37 | 13A51A02B9 | 13EE2006 | ELECTRO MAGNETIC FIELDS | F | E |
| 38 | 13A51A0494 | 13EE2007 | NETWORK ANALYSIS | F | E |
| 39 | 13A51A0422 | 13EE2007 | NETWORK ANALYSIS | F | E |
| 40 | 13A51A0496 | 13EE2007 | NETWORK ANALYSIS | F | E |
| 41 | 13A51A0233 | 13EE2009 | CONTROL SYSTEMS | F | D |
| 42 | 13A51A0244 | 13EE2009 | CONTROL SYSTEMS | F | D |
| 43 | 13A51A0254 | 13EE2010 | ELECTRICAL CIRCUIT ANALYSIS-II | F | D |
| 44 | 14A51A04B7 | 13HS1003 | ENVIRONMENTAL STUDIES | F | C |
| 45 | 14A51A0196 | 13HS1003 | ENVIRONMENTAL STUDIES | F | D |
| 46 | 14A51A0497 | 13ME1001 | ENGINEERING DRAWING | F | D |
| 47 | 14A51A05B7 | 13ME1003 | ENGINEERING MECHANICS | C | B |
| 48 | 13A51A03C2 | 13ME2006 | ENGINEERING METALLURGY & MATERIAL SCIENCE | F | D |
| 49 | 13A51A0226 | 13ME2008 | FLUID MECHANICS & HYDRAULIC MACHINES | F | E |
| 50 | 13A51A0329 | 13ME2008 | FLUID MECHANICS AND HYDRAULIC MACHINERY | F | E |
| 51 | 11A51A0478 | R22021 | PULSE & DIGITAL CIRCUITS | 4 | 36 |
| 52 | 12A51A0299 | R22026 | CONTROL SYSTEMS | 15 | 30 |
| 53 | 12A51A04D6 | R22041 | ANALOG COMMUNICATIONS | ·17 | 44 |
| 54 | 12A51A0162 | R32012 | WATER AND WASTEWATER ENGINEERING | 44 | 50 |
| 55 | 10A51A0237 | R32021 | ELECTRICAL MACHINE DESIGN | 8 | 27 |
| 56 | 11A51A02B4 | R32021 | ELECTRICAL MACHINE DESIGN | 18 | 26 |
| 57 | 12A51A02C4 | R32021 | ELECTRICAL MACHINE DESIGN | 10 | 27 |
| 58 | 13A55A0208 | R32022 | POWER SYSTEM ANALYSIS | 19 | 32 |
| 59 | 12A51A0211 | R32023 | UTILIZATION OF ELECTRICAL ENERGY | 16 | 35 |
| 60 | 12A55A0207 | R32023 | UTILIZATION OF ELECTRICAL ENERGY | 14 | 39 |
| 61 | 12A51A0229 | R32024 | MICROPROCESSORS AND MICROCONTROLLER | 13 | 27 |
| 62 | 12A51A0262 | R32024 | MICROPROCESSORS AND MICROCONTROLLER | 18 | 40 |
| 63 | 12A51A0537 | R32026 | MANAGEMENT SCIENCE | 19 | 26 |
| 64 | 12A51A0557 | R32026 | MANAGEMENT SCIENCE | 17 | 28 |
| 65 | 12A51A05F0 | R32026 | MANAGEMENT SCIENCE | 33 | 47 |
| 66 | 12A51A1008 | R32026 | MANAGEMENT SCIENCE | 16 | 30 |
| 67 | 12A51A0304 | R32031 | METROLOGY | 36 | 50 |
| 68 | 12A51A0442 | R32042 | MICROWAVE ENGINEERING | 19 | 31 |
| 69 | 12A51A04E4 | R32044 | MICROPROCESSORS AND MICROCONTROLLERSS | 14 | 29 |
| 70 | 12A51A0460 | R32045 | VLSI DESIGN | 17 | 28 |
| 71 | 12A51A0464 | R32045 | VLSI DESIGN | 16 | 28 |
| 72 | 12A51A0471 | R32045 | VLSI DESIGN | 19 | 26 |
| 73 | 12A51A0512 | R32052 | COMPUTER ARCHITECTURE | 19 | 32 |
| 74 | 12A51A05D1 | R32052 | COMPUTER ARCHITECTURE | 16 | 39 |
| 75 | 12A51A0535 | R32053 | DESIGN AND ANALYSIS OF ALGORITHMS | 14 | 32 |
| 76 | 12A51A1220 | R32053 | DESIGN AND ANALYSIS OF ALGORITHMS | 15 | 44· |
| 77 | 12A51A05C4 | R32054 | UNIX PROGRAMMING | 19 | 26 · |

# aitam

**An Autonomous Institution**

DITYA INSTITUTE OF
ECHNOLOGY AND MANAGEMENT

Approved by AICTE, New Delhi
Affilated to JNTUK
Accredited by NBA, AICTE
Recognised by UGC under sections 2(f) & 12(B)
Recognised by Scientific & industrial Research Organisations (SII

| 78 | 12A51A1206 | R32054 | UNIX PROGRAMMING | 18 | 30 |
|-----|------------|--------|------------------|-----|-----|
| 79 | 12A51A1215 | R32054 | UNIX PROGRAMMING | 18 | 27 |
| 80 | 12A51A1242 | R32054 | UNIX PROGRAMMING | 17 | 26 |
| 81 | 12A51A0581 | R32055 | ADVANCED JAVA AND WEB TECHNOLOGIES | 15 | 32 |
| 82 | 11A51A0201 | R41021 | COMPUTER ORGANIZATION | 12 | 26 |
| 83 | 11A51A0207 | R41021 | COMPUTER ORGANIZATION | 35 | 42 |
| 84 | 11A51A0221 | R41021 | COMPUTER ORGANIZATION | 16 | 31 |
| 85 | 11A51A0223 | R41021 | COMPUTER ORGANIZATION | 17 | 32 |
| 86 | 11A51A0227 | R41021 | COMPUTER ORGANIZATION | 19 | 39 |
| 87 | 11A51A0241 | R41021 | COMPUTER ORGANIZATION | 31 | 39 |
| 88 | 11A51A0263 | R41021 | COMPUTER ORGANIZATION | 19 | 36 |
| 89 | 12A55A0203 | R41021 | COMPUTER ORGANIZATION | 19 | 40 |
| 90 | 11A51A0205 | R41022 | HIGH VOLTAGE ENGINEERING | 29 | 34 |
| 91 | 11A51A0251 | R41024 | POWER SYSTEM OPERATION & CONTROL | 30 | 34 |
| 92 | 11A51A0282 | R41026 | INSTRUMENTATION | 13 | 37 |
| 93 | 11A51A0299 | R41026 | INSTRUMENTATION | 12 | 30 |
| 94 | 11A51A0333 | R41031 | REFRIGERATION & AIR CONDITIONING | 19 | 27 |
| 95 | 12A55A0317 | R41031 | REFRIGERATION & AIR CONDITIONING | 43 | 63 |
| 96 | 12A55A0323 | R41031 | REFRIGERATION & AIR CONDITIONING | 11 | 35 |
| 97 | 11A51A0340 | R41032 | CAD/CAM | 15 | 49 |
| 98 | 11A51A0353 | R41032 | CAD/CAM | 14 | 58 |
| 99 | 11A51A0361 | R41032 | CAD/CAM | 10 | 52 |
| 100 | 11A51A0387 | R41032 | CAD/CAM | 10 | 58 |
| 101 | 12A55A0308 | R41032 | CAD/CAM | 12 | 64 |
| 102 | 12A55A0315 | R41032 | CAD/CAM | 33 | 43 |
| 103 | 11A51A0347 | R41037 | AUTOMOBILE ENGINEERING | 14 | 51 |
| 104 | 12A55A0310 | R41037 | AUTOMOBILE ENGINEERING | 13 | 36 |
| 105 | 11X11A0403 | R41041 | OPTICAL COMMUNICATIONS | 7 | 37 |
| 106 | 12A55A0407 | R41041 | OPTICAL COMMUNICATIONS | 17 | 44 |
| 107 | 11A51A0418 | R41042 | EMBEDDED SYSTEMS | 29 | 32 |
| 108 | 11A51A0486 | R41042 | EMBEDDED SYSTEMS | 26 | 31 |
| 109 | 11A51A0416 | R41043 | DIGITAL IMAGE PROCESSING | 15 | 26 |
| 110 | 11A51A0485 | R41043 | DIGITAL IMAGE PROCESSING | 35 | 36 |
| 111 | 11A51A0469 | R41045 | TELECOMMUNICATION SWITCHING SYSTEMS | 20 | 30 |
| 112 | 11A51A04A0 | R41045 | TELECOMMUNICATION SWITCHING SYSTEMS | 35 | 75 |
| 113 | 12A55A0417 | R41045 | TELECOMMUNICATION SWITCHING SYSTEMS | 15 | 28 |
| 114 | 11A51A0483 | R41048 | BIO-MEDICAL ENGINEERING | 20 | 42 |
| 115 | 11A51A0495 | R41048 | BIO-MEDICAL ENGINEERING | 15 | 35 |
| 116 | 11A51A0498 | R41048 | BIO-MEDICAL ENGINEERING | 28 | 33 |
| 117 | 11A51A0523 | R41051 | CRYPTOGRAPHY AND NETWORK SECURITY | 14 | 31 |
| 118 | 11A51A0525 | R41051 | CRYPTOGRAPHY AND NETWORK SECURITY | 10 | 29 |
| 119 | 11A51A0572 | R41053 | DATA WARE HOUSING AND DATA MINING | 12 | 62 |
| 120 | 11A51A0599 | R41053 | DATA WARE HOUSING AND DATA MINING | 33 | 40 |
| 121 | 11A51A1211 | R41053 | DATA WARE HOUSING AND DATA MINING | 14 | 34 |
| 122 | 11A51A1243 | R41053 | DATA WARE HOUSING AND DATA MINING | 17 | 42 |
| 123 | 10A51A1218 | R41054 | MOBILE COMPUTING | 20 | 35 |
| 124 | 11A51A0533 | R41054 | MOBILE COMPUTING | 26 | 33 |
| 125 | 11A51A0565 | R41054 | MOBILE COMPUTING | 26 | 35 |
| 126 | 11A51A05A3 | R41054 | MOBILE COMPUTING | 16 | 31 |

# aitam

**An Autonomous Institution**

DITYA INSTITUTE OF
ECHNOLOGY AND MANAGEMENT

Approved by AICTE, New Delhi
Affilated to JNTUK
Accredited by NBA, AICTE
Recognised by UGC under sections 2(f) & 12(B)
Recognised by Scientific & industrial Research Organisations (SI

| 127 | 11A51A1238 | R41054 | MOBILE COMPUTING | 18 | 27 |
|-----|-----------|--------|------------------|-----|-----|
| 128 | 11A51A1213 | R41057 | OPEN SOURCE SOFTWARE | 14 | 36 |
| 129 | 11A51A1230 | R41057 | OPEN SOURCE SOFTWARE | 19 | 30 |
| 130 | 11A51A0511 | R4105B | SOFTWARE PROJECT MANAGEMENT | 16 | 33 |
| 131 | 11A51A0520 | R4105B | SOFTWARE PROJECT MANAGEMENT | 10 | 53 |
| 132 | 11A51A0563 | R4105B | SOFTWARE PROJECT MANAGEMENT | 14 | 41 |
| 133 | 11A51A0571 | R4105B | SOFTWARE PROJECT MANAGEMENT | 12 | 30 |
| 134 | 12A55A1010 | R41101 | AUTOMATION OF INDUSTRIAL PROCESSES | 15 | 46 |
| 135 | 11A51A1004 | R41102 | DIGITAL SIGNAL PROCESSING | 11 | 33 |
| 136 | 12A55A1006 | R41102 | DIGITAL SIGNAL PROCESSING | 17 | 30 |
| 137 | 11A51A0117 | R42019 | ADVANCED STRUCTURAL ANALYSIS | 17 | 37 |
| 138 | 11A51A0235 | R42021 | DIGITAL CONTROL SYSTEMS | 26 | 47 |
| 139 | 11A51A0244 | R42021 | DIGITAL CONTROL SYSTEMS | 12 | 37 |
| 140 | 11A51A0248 | R42021 | DIGITAL CONTROL SYSTEMS | 12 | 60 |
| 141 | 11A51A0259 | R42021 | DIGITAL CONTROL SYSTEMS | 10 | 37 |
| 142 | 11A51A0293 | R42021 | DIGITAL CONTROL SYSTEMS | 10 | 49 |
| 143 | 11A51A02A5 | R42021 | DIGITAL CONTROL SYSTEMS | 11 | 38 |
| 144 | 11A51A0215 | R42029 | UNIX AND SHELL PROGRAMMING | 12 | 41 |
| 145 | 11A51A0364 | R42039 | POWER PLANT ENGINEERING | 11 | 43 |
| 146 | 12A55A0320 | R42039 | POWER PLANT ENGINEERING | 14 | 36 |
| 147 | 11A51A0408 | R42041 | CELLULAR AND MOBILE COMMUNICATIONS | 13 | 38 |
| 148 | 11A51A0475 | R42041 | CELLULAR AND MOBILE COMMUNICATIONS | 33 | 57 |
| 149 | 11A51A0480 | R42041 | CELLULAR AND MOBILE COMMUNICATIONS | 15 | 55 |
| 150 | 11A51A0496 | R42041 | CELLULAR AND MOBILE COMMUNICATIONS | 43 | 61 |
| 151 | 11A51A04B6 | R42043 | SATELLITE COMMUNICATIONS | 30 | 46 |
| 152 | 12A55A1007 | R42044 | DIGITAL CONTROL SYSTEMS | 22 | 30 |
| 153 | 12A55A0414 | R42047 | WIRELESS SENSOR NETWORKS | 21 | 28 |
| 154 | 11A51A0456 | R4204A | TV ENGINEERING | 15 | 29 |
| 155 | 11A51A0467 | R4204A | TV ENGINEERING | 9 | 26 |
| 156 | 11A51A05B5 | R42051 | DISTRIBUTED SYSTEMS | 12 | 36 |
| 157 | 11A51A1242 | R42121 | SOFTWARE PROJECT MANAGEMENT | 18 | 30 |
| 158 | 11A51A1255 | R42121 | SOFTWARE PROJECT MANAGEMENT | 20 | 40 |
| 159 | 14A51E0047 | 13MBA1003 | FINANCIAL ACCOUNTING AND ANALYSIS | F | D |
| 160 | 14A51E0005 | 13MBA1006 | QUANTITATIVE ANALYSIS FOR BUSINESS DECISIONS | F | D |
| 161 | 14A51E0046 | 13MBA1006 | QUANTITATIVE ANALYSIS FOR BUSINESS DECISIONS | F | D |
| 162 | 13A51E0032 | 13MBA1010 | PRODUCTION AND OPERATIONS MANAGEMENT | F | D |
| 163 | 13A51E0024 | 13MBA2013 | COST & MANAGEMENT ACCOUNTING | F | D |
| 164 | 13A51E0035 | 13MBA2013 | COST & MANAGEMENT ACCOUNTING | F | D |
| 165 | 13A51E0017 | 13MBA2033 | STRATEGIC INVESTMENT AND FINANCING DECISIONS | F | C |
| 166 | 14A51D5802 | 13MCS1001 | DATA STRUCTURES AND ALGORITHMS | F | D |
| 167 | 14A51D5805 | 13MCS1004 | SOFTWARE ENGINEERING | C | B |
| 168 | 14A51D5814 | 13MCS1009 | OBJECT ORIENTED ANALYSIS AND DESIGN | B | S |
| 169 | 14A51D5809 | 13MCS1016 | NETWORK SECURITY AND CRYPTOGRAPHY (ELECTIVE-II) | F | C |
| 170 | 14A51D5817 | 13MCS1016 | NETWORK SECURITY AND CRYPTOGRAPHY (ELECTIVE-II) | C | A |
| 171 | 14A51D3802 | 13MDE1002 | ADVANCED DIGITAL SIGNAL PROCESSING(ELECTIVE-II) | F | D |
| 172 | 14A51D3807 | 13MDE1004 | WIRELESS COMMUNICATION & NETWORKS | F | C |
| 173 | 14A51D4002 | 13MIT1010 | DATA MINING &KNOWLEDGE DISCOVERY | F | B |
| 174 | 14A51D5711 | 13MVL1009 | DSP PROCESSORS AND ARCHITECTURE | F | B |

# aitam
**An Autonomous Institution**

DITYA INSTITUTE OF
ECHNOLOGY AND MANAGEMENT

Approved by AICTE, New Delhi
Affilated to JNTUK
Accredited by NBA, AICTE
Recognised by UGC under sections 2(f) & 12(B)
Recognised by Scientific & industrial Research Organisations (SI

## Academic Year 2015-16

| S.No | Regd.No | SUB.CODE | SUB.NAME | OLD GRADE | NEW GRADE |
|------|---------|----------|----------|-----------|-----------|
| 1 | 15A51A0214 | 13BS1001 | ENGINEERING MATHEMATICS-I | F | D |
| 2 | 15A51A0259 | 13BS1001 | ENGINEERING MATHEMATICS-I | D | C |
| 3 | 15A51A04F9 | 13BS1001 | ENGINEERING MATHEMATICS– I | F | D |
| 4 | 15A51A0570 | 13BS1001 | ENGINEERING MATHEMATICS-I | F | D |
| 5 | 15A51A0385 | 13BS1003 | ENGINEERING MATHEMATICS – III | F | E |
| 6 | 14A51A0278 | 13BS1004 | ENGINEERING PHYSICS | F | E |
| 7 | 15A51A02C3 | 13BS1005 | ENVIRONMENTAL STUDIES | F | C |
| 8 | 14A51A0104 | 13CE2008 | STRUCTURAL ANALYSIS-I | F | E |
| 9 | 14A51A01B6 | 13CE2008 | STRUCTURAL ANALYSIS-I | F | E |
| 10 | 14A51A0149 | 13CE2008 | STRUCTURAL ANALYSIS-I | F | D |
| 11 | 13A51A0165 | 13CE3011 | TRANSPORTATION ENGINEERING-I | B | A |
| 12 | 14A55A0107 | 13CE3016 | DESIGN OF STEEL STRUCTURES | F | B |
| 13 | 14A55A0115 | 13CE3018 | TRANS.ENGG.II | F | B |
| 14 | 15A51A0132 | 13CS1001 | COMPUTER PROGRAMMING | F | E |
| 15 | 13A51A01B3 | 13CS1001 | COMPUTER PROGRAMMING | F | D |
| 16 | 15A51A0117 | 13CS1001 | COMPUTER PROGRAMMING | F | E |
| 17 | 13A51A0240 | 13CS1001 | COMPUTER PROGRAMMING | F | D |
| 18 | 14A51A0525 | 13CS2009 | FORMAL LANGUAGES & AUTOMATA THEORY | F | B |
| 19 | 13A51A04A8 | 13CS3008 | COMPUTER ORGANIZATION & ARCHITECTURE | E | D |
| 20 | 13A51A0573 | 13CS3013 | DESIGN AND ANALYSIS OF  ALGORITHMS | F | D |
| 21 | 13A51A0502 | 13CS3018 | COMPUTER GRAPHICS | F | D |
| 22 | 14A51A0495 | 13EC2002 | ELECTRONIC CIRCUITS –I | F | E |
| 23 | 14A51A0413 | 13EC2005 | PROBABILITY THEORY & STOCHASTIC PROCESSES | F | D |
| 24 | 14A51A0458 | 13EC2005 | PROBABILITY THEORY & STOCHASTIC PROCESSES | F | D |
| 25 | 14A51A0436 | 13EC2010 | PULSE AND DIGITAL CIRCUITS | F | E |
| 26 | 13A51A04A4 | 13EC3019 | MICRO PROCESSOR AND MICRO CONTROLLERS | F | D |
| 27 | 13A51A0408 | 13EC3020 | DIGITAL SIGNAL PROCESSING | F | D |
| 28 | 13A51A04H3 | 13EC3020 | DIGITAL SIGNAL PROCESSING | F | E |
| 29 | 13A51A04C1 | 13EC3020 | DIGITAL SIGNAL PROCESSING | F | D |
| 30 | 13A51A0336 | 13EE1002 | BASIC ELECTRICAL & ELECTRONICS ENGINEERING | F | E |
| 31 | 14A51A0373 | 13EE1002 | BASIC ELECTRICAL & ELECTRONICS ENGINEERING | F | D |
| 32 | 14A51A02D9 | 13EE2004 | ELECTRICAL CIRCUIT ANALYSIS-I | F | E |
| 33 | 13A51A04A9 | 13EE2007 | NETWORK ANALYSIS | F | E |
| 34 | 14A51A0496 | 13EE2008 | ELECTRICAL TECHNOLOGY | F | E |
| 35 | 13A51A02D9 | 13EE2018 | ELECTRICAL MACHINES-II | F | E |
| 36 | 13A51A0285 | 13EE3015 | ELECTRICAL MACHINES – III | F | D |
| 37 | 13A51A02D6 | 13EE3015 | ELECTRICAL MACHINES – III | F | E |
| 38 | 13A51A0234 | 13EE3018 | POWER ELECTRONICS | F | E |
| 39 | 13A51A02E2 | 13EE3018 | POWER ELECTRONICS | F | E |
| 40 | 15A51A01A8 | 13HS1001 | ENGLISH –I | F | E |
| 41 | 15A51A0483 | 13HS1001 | ENGLISH – I | F | E |
| 42 | 13A51A0317 | 13HS2004 | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS | F | E |
| 43 | 13A51A0331 | 13HS2004 | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS | F | D |
| 44 | 15A51A04B7 | 13ME1001 | ENGINEERING DRAWING | F | D |
| 45 | 15A51A04D7 | 13ME1003 | ENGINEERING MECHANICS | F | E |

# aitam
An Autonomous Institution

DITYA INSTITUTE OF
ECHNOLOGY AND MANAGEMENT

Approved by AICTE, New Delhi
Affilated to JNTUK
Accredited by NBA, AICTE
Recognised by UGC under sections 2(f) & 12(B)
Recognised by Scientific & industrial Research Organisations (SI

| 46 | 13A51A03A9 | 13ME3018 | METROLOGY | F | D |
|---|---|---|---|---|---|
| 47 | 13A51A0392 | 13ME3019 | I E M | F | C |
| 48 | 12A51A0151 | R10105 | C PROGRAMMING | 12 | 37 |
| 49 | 12A51A1201 | R10204 | ENGINEERING CHEMISTRY -II | 19 | 35 |
| 50 | 11A51A0329 | R21022 | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS | 26 | 43 |
| 51 | 12A51A0254 | R21025 | ELECTRICAL MACHINES-I | 15 | 34 |
| 52 | 12A51A0373 | R21031 | ENGINEERING MECHANICS | 5 | 34 |
| 53 | 12A51A0586 | R21051 | DATA STRUCTURES | 24 | 45 |
| 54 | 10A51A1230 | R21053 | MATHEMATICAL FOUNDATTION OF COMPUTER SCIENCE AND ENGINEERING | 13 | 39 |
| 55 | 12A51A0167 | R22016 | STRUCTURAL ANALYSIS - I | 18 | 35 |
| 56 | 12A51A0168 | R22016 | STRUCTURAL ANALYSIS - I | 11 | 39 |
| 57 | 12A51A04B0 | R22042 | ELECTRO MAGNETIC WAVES AND TRANSMISSION LINES | 20 | 31 |
| 58 | 11A51A0502 | R22054 | COMPUTER ORGANIZATION | 21 | 33 |
| 59 | 12A51A0277 | R31021 | COMPLEX VARIABLEDS AND STATISTICAL METHODS | 17 | 31 |
| 60 | 11A51A0453 | R31042 | DIGITAL IC APPLICATIONS | 17 | 39 |
| 61 | 12A51A0257 | R32022 | POWER SYSTEM ANALYSIS | 20 | 34 |
| 62 | 12A51A02F4 | R32023 | UTILIZATION OF ELECTRICAL ENERGY | 17 | 35 |
| 63 | 12A51A0328 | R32032 | ROBOTICS | 22 | 30 |
| 64 | 12A51A0120 | R41011 | GEOTECHNICAL ENGINEERING_II | 14 | 26 |
| 65 | 12A51A0161 | R41012 | DESIGN & DRAWING OF IRRIGATION STRUCTURES | 13 | 34 |
| 66 | 12A51A0165 | R41012 | DESIGN & DRAWING OF IRRIGATION STRUCTURES | 13 | 46 |
| 67 | 12A51A0147 | R41013 | ENVIRONMENTAL ENGINEERING | 14 | 27 |
| 68 | 12A51A0162 | R4101A | INDUSTRIAL WATER & WASTE WATER MANAGEMENT | 39 | 47 |
| 69 | 12A51A0247 | R41021 | COMPUTER ORGANIZATION | 15 | 31 |
| 70 | 12A51A02E6 | R41023 | SWITCH GEAR & PROTECTION | 26 | 27 |
| 71 | 12A51A0238 | R41024 | POWER SYSTEM OPERATION & CONTROL | 17 | 26 |
| 72 | 12A51A0245 | R41024 | POWER SYSTEM OPERATION & CONTROL | 14 | 33 |
| 73 | 12A51A0249 | R41024 | POWER SYSTEM OPERATION & CONTROL | 8 | 33 |
| 74 | 12A51A0342 | R41035 | MEMS | 17 | 45 |
| 75 | 12A51A0346 | R41035 | MEMS | 17 | 37 |
| 76 | 12A51A0357 | R41035 | MEMS | 14 | 42 |
| 77 | 12A51A03B5 | R41035 | MEMS | 16 | 32 |
| 78 | 12A51A0401 | R41042 | EMBEDDED SYSTEMS | 16 | 27 |
| 79 | 12A51A0422 | R41042 | EMBEDDED SYSTEMS | 18 | 29 |
| 80 | 12A51A0459 | R41042 | EMBEDDED SYSTEMS | 29 | 32 |
| 81 | 12A51A04D7 | R41042 | EMBEDDED SYSTEMS | 16 | 33 |
| 82 | 12A51A04D8 | R41042 | EMBEDDED SYSTEMS | 12 | 42 |
| 83 | 12A51A04A7 | R41043 | DIGITAL IMAGE PROCESSING | 19 | 40 |
| 84 | 12A51A04E1 | R41044 | RADAR SYSTEMS | 26 | 31 |
| 85 | 12A51A04F5 | R41044 | RADAR SYSTEMS | 12 | 28 |
| 86 | 12A51A0539 | R41051 | CRYPTOGRAPHY AND NETWORK SECURITY | 18 | 28 |
| 87 | 12A51A1230 | R41051 | CRYPTOGRAPHY AND NETWORK SECURITY | 9 | 53 |
| 88 | 12A51A1234 | R41051 | CRYPTOGRAPHY AND NETWORK SECURITY | 10 | 63 |
| 89 | 12A51A1236 | R41051 | CRYPTOGRAPHY AND NETWORK SECURITY | 16 | 29 |
| 90 | 12A51A05D0 | R41052 | UML & DESIGN PATTERNS | 4 | 30 |
| 91 | 12A51A1219 | R41057 | OPEN SOURCE SOFTWARE | 11 | 39 |
| 92 | 12A51A0588 | R4105B | SOFTWARE PROJECT MANAGEMENT | 17 | 35 |
| 93 | 12A51A1006 | R41101 | AUTOMATION OF INDUSTRIAL PROCESSES | 35 | 50 |
| 94 | 12A51A0163 | R42011 | ESTIMATION SPECIFICATIONS & CONTRACTS | 19 | 30 |

# aitam
## DITYA INSTITUTE OF
## ECHNOLOGY AND MANAGEMENT

**An Autonomous Institution**

Approved by AICTE, New Delhi
Affilated to JNTUK
Accredited by NBA, AICTE
Recognised by UGC under sections 2(f) & 12(B)
Recognised by Scientific & industrial Research Organisations (SI

| 95 | 12A51A0141 | R42013 | GROUND WATER DEVELOPMENT AND MANAGEMENT | 17 | 29 |
|-----|------------|--------|------------------------------------------|-----|-----|
| 96 | 12A51A0258 | R42021 | DIGITAL CONTROL SYSTEMS | 4 | 39 |
| 97 | 12A51A0262 | R42021 | DIGITAL CONTROL SYSTEMS | 29 | 44 |
| 98 | 12A51A0263 | R42021 | DIGITAL CONTROL SYSTEMS | 12 | 31 |
| 99 | 12A51A02C5 | R42021 | DIGITAL CONTROL SYSTEMS | 14 | 42 |
| 100 | 13A55A0236 | R42021 | DIGITAL CONTROL SYSTEMS | 11 | 32 |
| 101 | 12A51A0308 | R42031 | INTERACTIVE COMPUTER GRAPHICS | 19 | 30 |
| 102 | 13A55A0307 | R42031 | INTERACTIVE COMPUTER GRAPHICS | 20 | 28 |
| 103 | 12A51A0311 | R42034 | AUTOMATION IN MANUFACTURING | 15 | 37 |
| 104 | 12A51A0332 | R42034 | AUTOMATION IN MANUFACTURING | 13 | 38 |
| 105 | 13A55A0316 | R42034 | AUTOMATION IN MANUFACTURING | 18 | 39 |
| 106 | 12A51A1007 | R42037 | DBMS (COMMON TO ME EIE & AE) | 27 | 31 |
| 107 | 12A51A1013 | R42037 | DBMS (COMMON TO ME EIE & AE) | 13 | 26 |
| 108 | 12A51A0319 | R4203A | PRODUCTION PLANNING & CONTROL | 12 | 40 |
| 109 | 12A51A0407 | R42043 | SATELLITE COMMUNICATIONS | 10 | 29 |
| 110 | 12A51A0447 | R42043 | SATELLITE COMMUNICATIONS | 15 | 28 |
| 111 | 12A51A0464 | R42043 | SATELLITE COMMUNICATIONS | 14 | 36 |
| 112 | 12A51A1010 | R42044 | DIGITAL CONTROL SYSTEMS | 15 | 31 |
| 113 | 13A55A1002 | R42044 | DIGITAL CONTROL SYSTEMS | 13 | 32 |
| 114 | 13A55A1004 | R42044 | DIGITAL CONTROL SYSTEMS | 15 | 33 |
| 115 | 12A51A0448 | R42047 | WIRELESS SENSOR NETWORKS | 18 | 39 |
| 116 | 12A51A0461 | R42047 | WIRELESS SENSOR NETWORKS | 17 | 39 |
| 117 | 12A51A04E4 | R42047 | WIRELESS SENSOR NETWORKS | 8 | 40 |
| 118 | 12A51A04G9 | R42047 | WIRELESS SENSOR NETWORKS | 16 | 42 |
| 119 | 12A51A0531 | R42052 | HUMAN COMPUTER INTERACTION | 13 | 29 |
| 120 | 12A51A05D2 | R42052 | HUMAN COMPUTER INTERACTION | 12 | 38 |
| 121 | 12A51A0542 | R4205B | MULTIMEDIA & APPLICATION DEVELOPMENT | 12 | 42 |
| 122 | 12A51A05D1 | R4205B | MULTIMEDIA & APPLICATION DEVELOPMENT | 11 | 33 |
| 123 | 12A51A0545 | R4205C | SOFTWARE TESTING METHODOLOGIES | 13 | 39 |
| 124 | 12A51A0571 | R4205C | SOFTWARE TESTING METHODOLOGIES | 12 | 33 |
| 125 | 12A51A05A8 | R4205C | SOFTWARE TESTING METHODOLOGIES | 40 | 45 |
| 126 | 12A51A05D8 | R4205C | SOFTWARE TESTING METHODOLOGIES | 12 | 37 |
| 127 | 13A55A0501 | R4205C | SOFTWARE TESTING METHODOLOGIES | 11 | 38 |
| 128 | 15A51E0017 | 13MBA1008 | MARKETING MANAGEMENT | F | D |
| 129 | 15A51E0025 | 13MBA1008 | MARKETING MANAGEMENT | F | D |
| 130 | 15A51D5802 | 13MCS1003 | DATABASE MANAGEMENT SYSTEMS | F | B |
| 131 | 15A51D2104 | 13MTE1003 | ADVANCED HEAT & MASS TRANSFER | F | B |

# aitam
## An Autonomous Institution

**DITYA INSTITUTE OF ECHNOLOGY AND MANAGEMENT**

Approved by AICTE, New Delhi
Affilated to JNTUK
Accredited by NBA, AICTE
Recognised by UGC under sections 2(f) & 12(B)
Recognised by Scientific & industrial Research Organisations (SII

## Academic Year 2016-17

| S.No | Regd.No | SUB.CODE | SUB.NAME | OLD GRADE | NEW GRADE |
|------|---------|----------|----------|-----------|-----------|
| 1 | 13A51A01A8 | 13BS1001 | ENGINEERING MATHEMATICS-I | F | E |
| 2 | 15A51A01B0 | 13BS1002 | ENGINEERING MATHEMATICS -II | F | C |
| 3 | 13A51A0160 | 13BS1003 | ENGINEERING MATHEMATICS – III | F | D |
| 4 | 14A51A0120 | 13BS1003 | ENGINEERING MATHEMATICS – III | F | E |
| 5 | 14A51A0138 | 13BS1003 | ENGINEERING MATHEMATICS – III | F | D |
| 6 | 14A51A0170 | 13BS1003 | ENGINEERING MATHEMATICS – III | F | E |
| 7 | 14A51A01B7 | 13BS1003 | ENGINEERING MATHEMATICS – III | F | E |
| 8 | 15A51A0193 | 13BS1003 | ENGINEERING MATHEMATICS – III | F | E |
| 9 | 13A51A0385 | 13BS1003 | ENGINEERING MATHEMATICS – III | F | D |
| 10 | 13A51A03B3 | 13BS1003 | ENGINEERING MATHEMATICS – III | F | E |
| 11 | 14A51A0316 | 13BS1003 | ENGINEERING MATHEMATICS – III | F | E |
| 12 | 14A51A0387 | 13BS1003 | ENGINEERING MATHEMATICS – III | F | D |
| 13 | 13A51A0123 | 13BS1005 | ENGINEERING CHEMISTRY | F | E |
| 14 | 14A51A1207 | 13BS1005 | ENGINEERING CHEMISTRY | F | E |
| 15 | 13A51A0184 | 13CE2001 | STRENGTH OF MATERIALS-I | F | E |
| 16 | 13A51A01B2 | 13CE2001 | STRENGTH OF MATERIALS-I | F | D |
| 17 | 13A51A01C9 | 13CE2001 | STRENGTH OF MATERIALS-I | F | E |
| 18 | 15A51A01A2 | 13CE2004 | FLUID MECHANICS | F | E |
| 19 | 15A51A0155 | 13CE2006 | STRENGTH OF MATERIALS-II | F | E |
| 20 | 15A51A01A8 | 13CE2006 | STRENGTH OF MATERIALS-II | F | C |
| 21 | 16A55A0105 | 13CE2006 | STRENGTH OF MATERIALS-II | F | B |
| 22 | 16A55A0137 | 13CE2006 | STRENGTH OF MATERIALS-II | D | A |
| 23 | 14A51A0153 | 13CE2007 | HYDRAULICS AND HYDRAULIC MACHINERY | F | E |
| 24 | 14A51A0103 | 13CE2008 | STRUCTURAL ANALYSIS-I | F | E |
| 25 | 14A51A0163 | 13CE2008 | STRUCTURAL ANALYSIS-I | F | E |
| 26 | 15A51A0108 | 13CE2008 | STRUCTURAL ANALYSIS-I | F | D |
| 27 | 15A51A0146 | 13CE2008 | STRUCTURAL ANALYSIS-I | F | D |
| 28 | 14A51A0180 | 13CE3015 | DESIGN OF CONCRETE STRUCTURES-II | F | E |
| 29 | 14A51A0104 | 13CE3016 | DESIGN OF STEEL STRUCTURES | F | E |
| 30 | 13A51A0142 | 13CE3017 | GEOTECHNICAL ENGINEERING –II | F | E |
| 31 | 13A51A01C4 | 13CE3017 | GEOTECHNICAL ENGINEERING –II | F | E |
| 32 | 14A51A0161 | 13CE3017 | GEOTECHNICAL ENGINEERING –II | F | E |
| 33 | 14A51A0199 | 13CE3017 | GEOTECHNICAL ENGINEERING –II | F | E |
| 34 | 13A51A0193 | 13CE4029 | GROUND IMPROVEMENT TECHNIQUES | F | E |
| 35 | 13A51A0134 | 13CE4037 | PAVEMENT ANALYSIS AND DESIGN(ELECTIVE-4) | F | E |
| 36 | 13A51A0176 | 13CS1001 | COMPUTER PROGRAMMING | F | E |
| 37 | 13A51A0535 | 13CS2006 | OBJECT ORIENTED PROGRAMMING | F | E |
| 38 | 14A51A05B4 | 13CS2006 | OBJECT ORIENTED PROGRAMMING | F | D |
| 39 | 15A51A1201 | 13CS2006 | OBJECT ORIENTED PROGRAMMING | F | D |
| 40 | 13A51A0544 | 13CS2009 | FORMAL LANGUAGES & AUTOMATA THEORY | F | E |
| 41 | 14A55A0501 | 13CS2009 | FORMAL LANGUAGES & AUTOMATA THEORY | F | E |
| 42 | 13A51A1202 | 13CS3011 | COMPILER DESIGN | F | D |
| 43 | 14A51A0506 | 13CS3013 | DESIGN AND ANALYSIS OF ALGORITHMS | F | D |
| 44 | 14A51A1206 | 13CS3015 | DATA WAREHOUSING AND DATA MINING | F | E |

# aitam
**An Autonomous Institution**

DITYA INSTITUTE OF
ECHNOLOGY AND MANAGEMENT

Approved by AICTE, New Delhi
Affiliated to JNTUK
Accredited by NBA, AICTE
Recognised by UGC under sections 2(f) & 12(B)
Recognised by Scientific & industrial Research Organisations (SII

| 45 | 14A51A1210 | 13CS3015 | DATA WAREHOUSING AND DATA MINING | F | D |
|----|-----------|----------|----------------------------------|---|---|
| 46 | 15A51A0498 | 13EC2004 | SIGNALS & SYSTEMS | F | D |
| 47 | 15A51A04D0 | 13EC2004 | SIGNALS & SYSTEMS | F | D |
| 48 | 15A51A04H4 | 13EC2004 | SIGNALS & SYSTEMS | F | D |
| 49 | 14A55A0405 | 13EC2004 | SIGNALS & SYSTEMS | F | D |
| 50 | 15A51A0421 | 13EC2004 | SIGNALS & SYSTEMS | F | D |
| 51 | 15A51A04B3 | 13EC2005 | PROBABILITY THEORY & STOCHASTIC PROCESSES | F | E |
| 52 | 15A51A04B7 | 13EC2005 | PROBABILITY THEORY & STOCHASTIC PROCESSES | F | E |
| 53 | 13A51A0446 | 13EC2009 | ANALOG COMMUNICATIONS | F | E |
| 54 | 13A51A0463 | 13EC2010 | PULSE AND DIGITAL CIRCUITS | F | E |
| 55 | 15A51A04G8 | 13EC2010 | PULSE AND DIGITAL CIRCUITS | F | D |
| 56 | 14A51A0486 | 13EC2010 | PULSE AND DIGITAL CIRCUITS | F | D |
| 57 | 13A51A04D8 | 13EC2011 | ELECTROMAGNETIC WAVES AND TRANSMISSION LINES | F | E |
| 58 | 15A55A0429 | 13EC3015 | ANTENNAS AND WAVE PROPAGATION | F | C |
| 59 | 13A51A0267 | 13EC3018 | SIGNALS AND SYSTEMS | F | D |
| 60 | 14A51A02B9 | 13EC3018 | S & S | F | D |
| 61 | 14A51A02C6 | 13EC3018 | SIGNALS AND SYSTEMS | F | D |
| 62 | 14A51A02D9 | 13EC3018 | SIGNALS AND SYSTEMS | F | E |
| 63 | 13A51A04C6 | 13EC3020 | DIGITAL SIGNAL PROCESSING | F | E |
| 64 | 15A55A0403 | 13EC3020 | DIGITAL SIGNAL PROCESSING | F | D |
| 65 | 13A51A0223 | 13EC4019 | MICRO PROCESSOR AND MICRO CONTROLLERS | F | E |
| 66 | 14A55A0416 | 13EC4036 | CELLULAR AND MOBILE COMMUNICATIONS | F | E |
| 67 | 13A51A01D4 | 13EE1002 | BASIC ELECTRICAL & ELECTRONICS ENGINEERING | F | E |
| 68 | 13A51A0259 | 13EE2004 | ELECTRICAL CIRCUITS ANALYSIS-I | F | E |
| 69 | 13A51A02B1 | 13EE2006 | ELECTRO MAGNETIC FIELDS | F | E |
| 70 | 14A51A0499 | 13EE2007 | NETWORK ANALYSIS | F | C |
| 71 | 14A55A0434 | 13EE2007 | NETWORK ANALYSIS | F | E |
| 72 | 15A51A04B1 | 13EE2008 | ELECTRICAL TECHNOLOGY | F | E |
| 73 | 15A51A0282 | 13EE2009 | CONTROL SYSTEMS | C | A |
| 74 | 13A51A02C0 | 13EE2010 | ELECTRICAL CIRCUIT ANALYSIS-II | F | E |
| 75 | 14A51A0241 | 13EE2010 | ELECTRICAL CIRCUIT ANALYSIS-II | F | E |
| 76 | 14A51A0248 | 13EE3016 | ELECTRICAL MEASUREMENTS | F | D |
| 77 | 14A51A0290 | 13EE3016 | ELECTRICAL MEASUREMENTS | F | E |
| 78 | 13A51A02E2 | 13EE4024 | POWER SYSTEM OPERATION AND CONTROL | F | C |
| 79 | 13A51A0206 | 13EE4030 | DIGITAL CONTROL SYSTEMS(ELECTIVE-3) | F | D |
| 80 | 13A51A0221 | 13EE4030 | DIGITAL CONTROL SYSTEMS(ELECTIVE-3) | F | C |
| 81 | 13A51A0226 | 13EE4030 | DIGITAL CONTROL SYSTEMS(ELECTIVE-3) | F | E |
| 82 | 13A51A0285 | 13EE4030 | DIGITAL CONTROL SYSTEMS(ELECTIVE-3) | F | E |
| 83 | 13A51A02C2 | 13EE4030 | DIGITAL CONTROL SYSTEMS(ELECTIVE-3) | F | E |
| 84 | 13A51A02D2 | 13EE4030 | DIGITAL CONTROL SYSTEMS(ELECTIVE-3) | F | C |
| 85 | 13A51A0281 | 13EE4030 | DIGITAL CONTROL SYSTEMS(ELECTIVE-3) | F | D |
| 86 | 13A51A0327 | 13HS2004 | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS | F | E |
| 87 | 14A51A0492 | 13HS3005 | MANAGERIAL ECONOMICS & MANAGEMENT SCIENCE | F | D |
| 88 | 15A55A0236 | 13HS3005 | MANAGERIAL ECONOMICS & MANAGEMENT SCIENCE | F | D |
| 89 | 13A51A0537 | 13ME1001 | ENGINEERING DRAWING | F | D |
| 90 | 13A51A0562 | 13ME1001 | ENGINEERING DRAWING | F | D |
| 91 | 13A51A0190 | 13ME1003 | ENGINEERING MECHANICS | F | E |
| 92 | 13A51A03B2 | 13ME2008 | FLUID MECHANICS AND HYDRAULIC MACHINERY | F | E |
| 93 | 14A51A02A2 | 13ME2008 | FMHM | F | D |

# aitam
An Autonomous Institution

DITYA INSTITUTE OF
ECHNOLOGY AND MANAGEMENT

Approved by AICTE, New Delhi
Affilated to JNTUK
Accredited by NBA, AICTE
Recognised by UGC under sections 2(f) & 12(B)
Recognised by Scientific & industrial Research Organisations (SI

| 94 | 15A51A0257 | 13ME2008 | FMHM | F | D |
|---|---|---|---|---|---|
| 95 | 13A51A0337 | 13ME2009 | KINEMATICS OF MACHINERY | F | D |
| 96 | 13A51A0338 | 13ME2009 | KINEMATICS OF MACHINERY | F | E |
| 97 | 15A51A0306 | 13ME2010 | DESIGN OF MACHINE MEMBERS - I | F | E |
| 98 | 15A55A0313 | 13ME2010 | DESIGN OF MACHINE MEMBERS - I | F | E |
| 99 | 13A51A0302 | 13ME2011 | THERMAL ENGINEERING - I | F | C |
| 100 | 15A51A0346 | 13ME2011 | THERMAL ENGINEERING - I | F | E |
| 101 | 15A51A0360 | 13ME2011 | THERMAL ENGINEERING - I | F | D |
| 102 | 13A51A0378 | 13ME3013 | DYNAMICS OF MACHINERY | F | E |
| 103 | 13A51A03C9 | 13ME3013 | DYNAMICS OF MACHINERY | F | D |
| 104 | 14A51A03B8 | 13ME3014 | METAL CUTTING AND MACHINE TOOLS | F | D |
| 105 | 13A51A0363 | 13ME4028 | IHP | F | E |
| 106 | 13A51A0330 | 13ME4034 | INDUSTRIAL AUTOMATION(ELECTIVE-3) | F | D |
| 107 | 16A51A0496 | 16BS1001 | ENGINEERING MATHEMATICS-I | F | C |
| 108 | 16A51A0469 | 16BS1002 | ENGINEERING MATHEMATICS - II | A | A+ |
| 109 | 16A51A0479 | 16BS1002 | ENGINEERING MATHEMATICS - II | F | C |
| 110 | 16A51A0379 | 16BS1003 | ENGINEERING PHYSICS | B | B+ |
| 111 | 16A51A0302 | 16CS1001 | COMPUTER PROGRAMMING | F | C |
| 112 | 16A51A0365 | 16CS1001 | COMPUTER PROGRAMMING | F | B |
| 113 | 16A51A0368 | 16CS1001 | COMPUTER PROGRAMMING | F | B |
| 114 | 16A51A0102 | 16CS1001 | COMPUTER PROGRAMMING | F | C |
| 115 | 16A51A0150 | 16CS1001 | COMPUTER PROGRAMMING | F | C |
| 116 | 16A51A0178 | 16CS1001 | COMPUTER PROGRAMMING | F | C |
| 117 | 16A51A0426 | 16CS1001 | COMPUTER PROGRAMMING | F | C |
| 118 | 16A51A0471 | 16CS1001 | COMPUTER PROGRAMMING | F | A |
| 119 | 16A51A0207 | 16CS1001 | COMPUTER PROGRAMMING | F | B |
| 120 | 16A51A0217 | 16CS1001 | COMPUTER PROGRAMMING | F | B |
| 121 | 16A51A1234 | 16CS1002 | DATA STRUCTURES | F | C |
| 122 | 16A51A04A0 | 16EC1001 | ELECTRONIC DEVICES | F | C |
| 123 | 16A51A0221 | 16EE1001 | BASIC ELECTRIC CIRCUIT ANALYSIS | F | C |
| 124 | 16A51A0524 | 16EE1003 | ELECTRICAL & ELECTRONICS ENGINEERING | F | B |
| 125 | 16A51A0526 | 16EE1003 | ELECTRICAL AND ELECTRONICS ENGINEERING | F | C |
| 126 | 16A51A0528 | 16EE1003 | ELECTRICAL AND ELECTRONICS ENGINEERING | F | C |
| 127 | 16A51A1207 | 16EE1003 | ELECTRICAL AND ELECTRONICS ENGINEERING | F | C |
| 128 | 16A51A0199 | 16HS1001 | ENGLISH | F | C |
| 129 | 16A51A0164 | 16HS1002 | ENGLISH COMMUNICATION PRACTICE | F | C |
| 130 | 16A51A0554 | 16HS1002 | ENGLISH COMMUNICATION PRACTICE | F | P |
| 131 | 16A51A05C9 | 16HS1002 | ENGLISH COMMUNICATION PRACTICE | F | B |
| 132 | 16A51A05E4 | 16HS1002 | ENGLISH COMMUNICATION PRACTICE | F | B |
| 133 | 16A51A0573 | 16ME1001 | ENGINEERING DRAWING | F | P |
| 134 | 16A51A0410 | 16ME1002 | ENGINEERING MECHANICS | F | B+ |
| 135 | 15A51E0008 | 13MBA2016 | KNOWLEDGE MANAGEMENT | F | D |
| 136 | 15A51E0023 | 13MBA2017 | SERVICES MARKETING | F | C |
| 137 | 15A51E0011 | 13MBA2035 | STRATEGIC HUMAN RESOURCE MANAGEMENT | F | D |
| 138 | 16A51E0023 | 16MBA1006 | QUANTITATIVE TECHNIQUES FOR BUSINESS DECISIONS | F | B |
| 139 | 16A51E0006 | 16MBA1006 | QUANTITATIVE TECHNIQUES FOR BUSINESS DECISIONS | F | P |
| 140 | 16A51D5803 | 16MCS1015 | CRYPTOGRAPHY & NETWORK SECURITY | B+ | A |
| 141 | 16A51D5804 | 16MCS1021 | DIGITAL IMAGE PROCESSING | F | B+ |
| 142 | 16A51D5802 | 16MCS1021 | DIGITAL IMAGE PROCESSING | B | A |

# aitam
An Autonomous Institution

**DITYA INSTITUTE OF**
**ECHNOLOGY AND MANAGEMENT**

Approved by AICTE, New Delhi
Affilated to JNTUK
Accredited by NBA, AICTE
Recognised by UGC under sections 2(f) & 12(B)
Recognised by Scientific & industrial Research Organisations (SII

## Academic Year 2017-18

| S.No | Regd.No | SUB.CODE | SUB.NAME | OLD GRADE | NEW GRADE |
|------|---------|----------|----------|-----------|-----------|
| 1 | 14A51A0397 | 13BS1004 | ENGINEERING PHYSICS | F | E |
| 2 | 14A51A0105 | 13CE2002 | SURVEYING | F | E |
| 3 | 14A51A0191 | 13CE2009 | CONCRETE TECHNOLOGY | F | E |
| 4 | 15A51A0147 | 13CE3011 | TRANSPORTATION ENGINEERING-I | F | D |
| 5 | 15A51A0169 | 13CE3013 | GEOTECHNICAL ENGINEERING – I | E | B |
| 6 | 14A51A0189 | 13CE4024 | ENVIRONMENTAL ENGINEERING-I | F | E |
| 7 | 14A51A0185 | 13CE4026 | REMOTE SENSING AND GIS APPLICATIONS | F | D |
| 8 | 14A51A0108 | 13CS1001 | COMPUTER PROGRAMMING | F | B |
| 9 | 14A51A0151 | 13CS1001 | COMPUTER PROGRAMMING | F | D |
| 10 | 14A51A0143 | 13CS1001 | COMPUTER PROGRAMMING | F | E |
| 11 | 14A51A0390 | 13CS1001 | COMPUTER PROGRAMMING | F | E |
| 12 | 15A51A0316 | 13CS1001 | COMPUTER PROGRAMMING | F | E |
| 13 | 14A51A05F2 | 13CS4021 | MOBILE COMPUTING | F | E |
| 14 | 14A51A0554 | 13CS4022 | OPEN SOURCE SOFTWARE | F | E |
| 15 | 15A51A04A8 | 13EC2002 | ELECTRONIC CIRCUITS –I | F | D |
| 16 | 13A51A0463 | 13EC2002 | ELECTRONIC CIRCUITS –I | F | E |
| 17 | 13A51A04E7 | 13EC2002 | ELECTRONIC CIRCUITS –I | F | E |
| 18 | 14A51A0455 | 13EC2002 | ELECTRONIC CIRCUITS –I | F | E |
| 19 | 15A51A0424 | 13EC2002 | ELECTRONIC CIRCUITS –I | F | E |
| 20 | 15A51A0435 | 13EC2002 | ELECTRONIC CIRCUITS –I | F | E |
| 21 | 14A51A0483 | 13EC2004 | SIGNALS & SYSTEMS | F | E |
| 22 | 15A51A04B1 | 13EC2004 | SIGNALS & SYSTEMS | F | E |
| 23 | 16A55A0411 | 13EC2004 | SIGNALS & SYSTEMS | F | E |
| 24 | 13A51A0560 | 13EC2006 | DIGITAL LOGIC DESIGN | F | E |
| 25 | 15A51A04B8 | 13EC3012 | LINEAR IC APPLICATIONS | F | D |
| 26 | 15A51A04D7 | 13EC3013 | DIGITAL IC APPLICATIONS | F | B |
| 27 | 15A51A04E8 | 13EC3013 | DIGITAL IC APPLICATIONS | F | B |
| 28 | 15A51A04E1 | 13EC3013 | DIGITAL IC APPLICATIONS | F | D |
| 29 | 15A51A04E4 | 13EC3013 | DIGITAL IC APPLICATIONS | F | D |
| 30 | 15A51A04F6 | 13EC3013 | DIGITAL IC APPLICATIONS | F | D |
| 31 | 10131A0216 | 13EC3016 | LINEAR DIGITAL INTEGRATED CIRCUITS | F | E |
| 32 | 13A51A0215 | 13EC3017 | PULSE AND DIGITAL CIRCUITS | F | E |
| 33 | 14A51A0201 | 13EC3017 | PULSE AND DIGITAL CIRCUITS | F | E |
| 34 | 14A51A04D6 | 13EC3019 | MICROPROCESSORS AND MICROCONTROLLERS | F | E |
| 35 | 15A51A04C0 | 13EC3022 | TV & SATELLITE COMMUNICATIONS | D | P |
| 36 | 14A51A02D0 | 13EC4019 | MICRO PROCESSOR AND MICRO CONTROLLERS | F | E |
| 37 | 15A55A0403 | 13EC4028 | RADAR ENGINEERING | F | C |
| 38 | 15A55A0411 | 13EC4028 | RADAR ENGINEERING | F | C |
| 39 | 14A51A0420 | 13EC4031 | WIRELESS COMMUNICATION NETWORKS | F | B |
| 40 | 14A51A0428 | 13EC4031 | WIRELESS COMMUNICATION NETWORKS | F | C |
| 41 | 14A51A0431 | 13EC4031 | WIRELESS COMMUNICATION NETWORKS | F | C |
| 42 | 14A51A0432 | 13EC4031 | WIRELESS COMMUNICATION NETWORKS | F | C |
| 43 | 14A51A0412 | 13EC4031 | WIRELESS COMMUNICATION NETWORKS | F | D |
| 44 | 14A51A04D7 | 13EC4036 | CELLULAR AND MOBILE COMMUNICATIONS | D | C |
| 45 | 14A51A04E0 | 13EC4036 | CELLULAR AND MOBILE COMMUNICATIONS | F | E |

# aitam

An Autonomous Institution

DITYA INSTITUTE OF
ECHNOLOGY AND MANAGEMENT

Approved by AICTE, New Delhi
Affilated to JNTUK
Accredited by NBA, AICTE
Recognised by UGC under sections 2(f) & 12(B)
Recognised by Scientific & industrial Research Organisations (SI

| 46 | 15A55A0422 | 13EC4036 | CELLULAR AND MOBILE COMMUNICATIONS | F | E |
|----|------------|----------|-----------------------------------|---|---|
| 47 | 13A51A0231 | 13EE2005 | ELECTRICAL MACHINES – I | F | E |
| 48 | 14A51A0220 | 13EE2006 | ELECTRO MAGNETIC FIELDS | F | E |
| 49 | 14A51A0271 | 13EE2006 | ELECTRO MAGNETIC FIELDS | F | E |
| 50 | 14A51A02A7 | 13EE2006 | ELECTRO MAGNETIC FIELDS | F | E |
| 51 | 13A51A0242 | 13EE3014 | POWER SYSTEMS-II | F | C |
| 52 | 13A51A0281 | 13EE3014 | POWER SYSTEMS-II | F | D |
| 53 | 14A51A0244 | 13EE3014 | POWER SYSTEMS-II | F | E |
| 54 | 14A51A0259 | 13EE4023 | POWER SYSTEM ANALYSIS | F | D |
| 55 | 15A55A0228 | 13EE4023 | POWER SYSTEM ANALYSIS | F | E |
| 56 | 14A51A0208 | 13EE4030 | DIGITAL CONTROL SYSTEMS(ELECTIVE-3) | F | E |
| 57 | 14A51A0314 | 13HS2004 | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS | F | E |
| 58 | 15A51A04G8 | 13HS3005 | MANAGERIAL ECONOMICS & MANAGEMENT SCIENCE | D | P |
| 59 | 15A51A0354 | 13ME1001 | ENGINEERING DRAWING | F | E |
| 60 | 15A51A0437 | 13ME1003 | ENGINEERING MECHANICS | F | E |
| 61 | 13A51A0388 | 13ME3013 | DYNAMICS OF MACHINERY | F | E |
| 62 | 15A51A0395 | 13ME3015 | DESIGN OF MACHINE MEMBERS - II | F | C |
| 63 | 15A51A0327 | 13ME3017 | THERMAL ENGINEERING - II | F | D |
| 64 | 15A51A0309 | 13ME3017 | THERMAL ENGINEERING - II | F | E |
| 65 | 14A51A0349 | 13ME3017 | THERMAL ENGINEERING - II | F | E |
| 66 | 14A51A0387 | 13ME3020 | HEAT TRANSFER | F | E |
| 67 | 14A51A0382 | 13ME4026 | REFRIGERATION & AIR CONDITIONING | F | C |
| 68 | 14A51A0389 | 13ME4026 | REFRIGERATION & AIR CONDITIONING | F | D |
| 69 | 15A55A0313 | 13ME4026 | REFRIGERATION & AIR CONDITIONING | F | E |
| 70 | 13A51A0366 | 13ME4026 | REFRIGERATION & AIR CONDITIONING | F | E |
| 71 | 13A51A0380 | 13ME4027 | FINITE ELEMENT METHODS | F | D |
| 72 | 14A51A0157 | 13OE4001 | AIR QUALITY MANAGEMENT | F | E |
| 73 | 15A55A0126 | 13OE4001 | AIR QUALITY MANAGEMENT | F | E |
| 74 | 17A51A04C3 | 16BS1001 | ENGINEERING MATHEMATICS – I | F | A+ |
| 75 | 17A51A0570 | 16BS1001 | ENGINEERING MATHEMATICS-I | F | B |
| 76 | 17A51A0397 | 16BS1001 | ENGINEERING MATHEMATICS – I | F | B+ |
| 77 | 17A51A0587 | 16BS1001 | ENGINEERING MATHEMATICS-I | F | B+ |
| 78 | 17A51A0567 | 16BS1003 | ENGINEERING PHYSICS | F | P |
| 79 | 17A55A0121 | 16BS2006 | COMPLEX VARIABLES AND STATISTICAL METHODS | F | C |
| 80 | 17A55A0116 | 16CE2002 | STRENGTH OF MATERIALS-I | B+ | O |
| 81 | 16A51A0189 | 16CE2003 | FLUID MECHANICS | B+ | A |
| 82 | 17A51A0395 | 16CS1001 | COMPUTER PROGRAMMING | B+ | A |
| 83 | 17A51A0599 | 16CS1001 | COMPUTER PROGRAMMING | F | B |
| 84 | 17A51A1209 | 16CS1001 | COMPUTER PROGRAMMING | F | B+ |
| 85 | 17A51A0161 | 16CS1001 | COMPUTER  PROGRAMMING | F | C |
| 86 | 17A51A0348 | 16CS1001 | COMPUTER PROGRAMMING | F | C |
| 87 | 17A51A0157 | 16CS1001 | COMPUTER  PROGRAMMING | F | P |
| 88 | 16A51A0340 | 16CS1001 | COMPUTER PROGRAMMING | F | P |
| 89 | 16A51A0514 | 16CS2004 | OBJECT ORIENTED PROGRAMMING | F | B |
| 90 | 16A51A05G4 | 16CS2004 | OBJECT ORIENTED PROGRAMMING | F | B |
| 91 | 16A51A05H2 | 16CS2007 | FORMAL LANGUAGES & AUTOMATA THEORY | F | C |
| 92 | 16A51A1229 | 16CS2007 | FORMAL LANGUAGES & AUTOMATA THEORY | F | C |
| 93 | 16A51A0435 | 16EC1001 | ELECTRONIC DEVICES | F | B |
| 94 | 17A51A0403 | 16EC1001 | ELECTRONIC DEVICES | F | B |

aitam

DITYA INSTITUTE OF
ECHNOLOGY AND MANAGEMENT

An Autonomous Institution

Approved by AICTE, New Delhi
Affilated to JNTUK
Accredited by NBA, AICTE
Recognised by UGC under sections 2(f) & 12(B)
Recognised by Scientific & industrial Research Organisations (SII

| 95 | 16A51A04G0 | 16EC2004 | PULSE & DIGITAL CIRCUITS | F | C |
|---|---|---|---|---|---|
| 96 | 16A51A04G8 | 16EC2004 | PULSE & DIGITAL CIRCUITS | F | C |
| 97 | 16A51A04H7 | 16EC2004 | PULSE & DIGITAL CIRCUITS | F | C |
| 98 | 16A51A0469 | 16EC2007 | ANALOG COMMUNICATIONS | B+ | A |
| 99 | 16A51A04A1 | 16EE1002 | NETWORK ANALYSIS | F | C |
| 100 | 16A51A0402 | 16EE1002 | NETWORK ANALYSIS | F | P |
| 101 | 16A51A0494 | 16EE1002 | NETWORK ANALYSIS | F | P |
| 102 | 16A51A04C5 | 16EE1002 | NETWORK ANALYSIS | F | P |
| 103 | 16A51A0114 | 16EE1004 | BASIC ELECTRICAL &ELECTRONICS ENGINEERING | F | P |
| 104 | 17A51A04E2 | 16HS1002 | ENGLISH COMMUNICATION PRACTICE | F | B |
| 105 | 17A51A05D0 | 16HS1003 | ENVIRONMENTAL STUDIES | F | B |
| 106 | 17A51A0240 | 16HS1003 | ENVIRONMENTAL STUDIES | F | C |
| 107 | 16A51A0397 | 16HS2004 | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS | F | C |
| 108 | 17A51A0236 | 16ME1002 | ENGINEERING MECHANICS | F | C |
| 109 | 17A51A03A0 | 16ME1004 | ENGINEERING MECHANICS (DYNAMICS) | C | B |
| 110 | 16A51A0353 | 16ME2005 | MECHANICS OF SOLIDS | F | P |
| 111 | 17A55A0322 | 16ME2007 | THERMO DYNAMICS | F | B |
| 112 | 16A51A0392 | 16ME2007 | THERMO DYNAMICS | F | C |
| 113 | 16A51A0393 | 16ME2007 | THERMO DYNAMICS | F | C |
| 114 | 16A51A0260 | 16ME2008 | FLUID MECHANICS & HYDRAULIC MACHINERY | F | C |
| 115 | 16A51A0362 | 16ME2008 | FLUID MECHANICS AND HYDRAULIC MACHINERY | F | C |
| 116 | 16A51A0308 | 16ME2009 | ADVANCED ENGINEERING DRAWING | F | B+ |
| 117 | 17A51E0014 | 17MBA1001 | MANAGEMENT THEORY AND PRACTICE | F | B |
| 118 | 17A51E0016 | 17MBA1001 | MANAGEMENT THEORY AND PRACTICE | F | B |
| 119 | 17A51E0025 | 17MBA1001 | MANAGEMENT THEORY AND PRACTICE | F | P |
| 120 | 17A51E0045 | 17MBA1003 | FINANCIAL ACCOUNTING AND ANALYSIS | F | B |
| 121 | 15A51E0046 | 13MBA1005 | BUSINESS AND LEGAL ENVIRONMENT | F | C |
| 122 | 16A51E0029 | 16MBA1005 | BUSINESS ENVIRONMENT | F | B |
| 123 | 16A51E0017 | 16MBA3004 | CONSUMER BEHAVIOR AND CUSTOMER RELATIONSHIP MANAGEMENT | F | B+ |
| 124 | 17A51D5801 | 16MCS1006 | ADVANCED COMPUTER ARCHITECTURE | F | B |
| 125 | 17A51D8713 | 16MSE1007 | OPTIMIZATION IN STRUCTURAL DESIGN. | F | B |
| 126 | 17A51D2103 | 16MTE1009 | NON-CONVENTIONAL ENERGY SOURCES | B | B+ |

Controller of Examinations
AITAM (A5)
TEKKALI-532 201