



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results of III B.Tech I Semester (R16/R19/R20/R23) Regular/Supplementary Examinations, Nov-2025

College name: ELURU COLLEGE OF ENGG AND TECH, DUGGIRALA, PEDAVEGI, ELURU:JD

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|-----|------------|----------|--|-----------|--------|---------|
| 1 | 18JD1A0211 | R1631024 | PULSE & DIGITAL CIRCUITS | 23 | ABSENT | 0 |
| 2 | 18JD1A0414 | R1631044 | DIGITAL COMMUNICATIONS | 18 | F | 0 |
| 3 | 18JD1A0414 | R1631045 | ANTENNA AND WAVE PROPAGATION | 18 | D | 3 |
| 4 | 19JD1A0304 | R1931031 | DYNAMICS OF MACHINERY | 15 | F | 0 |
| 5 | 19JD1A0304 | R1931032 | DESIGN OF MACHINE MEMBERS-II | 13 | F | 0 |
| 6 | 19JD1A0304 | R1931033 | MECHANICAL MEASUREMENTS & METROLOGY | 14 | F | 0 |
| 7 | 19JD1A0304 | R1931034 | MANAGERIAL ECONOMICS AND FINANCIAL ACCOU | 14 | F | 0 |
| 8 | 19JD1A0304 | R1931035 | IC ENGINES & GAS TURBINES | 15 | F | 0 |
| 9 | 19JD1A0307 | R1931031 | DYNAMICS OF MACHINERY | 16 | F | 0 |
| 10 | 19JD1A0307 | R1931032 | DESIGN OF MACHINE MEMBERS-II | 16 | F | 0 |
| 11 | 19JD1A0307 | R1931033 | MECHANICAL MEASUREMENTS & METROLOGY | 17 | F | 0 |
| 12 | 19JD1A0307 | R1931034 | MANAGERIAL ECONOMICS AND FINANCIAL ACCOU | 14 | F | 0 |
| 13 | 19JD1A0430 | R1931043 | DIGITAL COMMUNICATIONS | 12 | F | 0 |
| 14 | 19JD1A0432 | R1931041 | LINEAR INTEGRATED CIRCUITS AND APPLICATI | 13 | ABSENT | 0 |
| 15 | 19JD1A0432 | R1931043 | DIGITAL COMMUNICATIONS | 9 | ABSENT | 0 |
| 16 | 19JD1A0432 | R193104B | DIGITAL SYSTEM DESIGN USING HDL | 17 | ABSENT | 0 |
| 17 | 19JD1A0441 | R1931043 | DIGITAL COMMUNICATIONS | 10 | F | 0 |
| 18 | 19JD1A0454 | R1931043 | DIGITAL COMMUNICATIONS | 13 | F | 0 |
| 19 | 19JD1A0454 | R193104B | DIGITAL SYSTEM DESIGN USING HDL | 15 | F | 0 |
| 20 | 19JD1A0461 | R1931041 | LINEAR INTEGRATED CIRCUITS AND APPLICATI | 11 | ABSENT | 0 |
| 21 | 19JD1A0461 | R1931043 | DIGITAL COMMUNICATIONS | 14 | F | 0 |
| 22 | 19JD1A0597 | R1931051 | DATA WAREHOUSING AND DATA MINING | 1 | F | 0 |
| 23 | 19JD1A0597 | R1931053 | COMPILER DESIGN | 8 | F | 0 |
| 24 | 20JD1A0205 | R2031022 | POWER ELECTRONICS | 17 | D | 3 |
| 25 | 20JD1A0408 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 18 | F | 0 |
| 26 | 20JD1A0459 | R2031041 | ANALOG ICS AND APPLICATIONS | 18 | E | 3 |
| 27 | 20JD1A0459 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 15 | F | 0 |
| 28 | 20JD1A0462 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 18 | F | 0 |
| 29 | 20JD1A0491 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 18 | E | 3 |
| 30 | 20JD1A0579 | R2031052 | DESIGN AND ANALYSIS OF ALGORITHMS | 17 | F | 0 |
| 31 | 20JD1A0580 | R203104I | FUNDAMENTALS OF MICROPROCESSORS AND MICR | 18 | F | 0 |
| 32 | 20JD1A0580 | R2031051 | COMPUTER NETWORKS | 20 | F | 0 |
| 33 | 20JD1A0580 | R2031052 | DESIGN AND ANALYSIS OF ALGORITHMS | 16 | F | 0 |
| 34 | 20JD1A0580 | R2031053 | DATA WAREHOUSING AND DATA MINING | 16 | F | 0 |
| 35 | 20JD1A0584 | R2031052 | DESIGN AND ANALYSIS OF ALGORITHMS | 15 | F | 0 |
| 36 | 21JD1A0303 | R203102F | RENEWABLE ENERGY SOURCES | 18 | F | 0 |
| 37 | 21JD1A0303 | R2031032 | DESIGN OF MACHINE MEMBERS-I | 19 | F | 0 |
| 38 | 21JD1A0305 | R203102F | RENEWABLE ENERGY SOURCES | 15 | F | 0 |
| 39 | 21JD1A0305 | R2031031 | THERMAL ENGINEERING-II | 14 | F | 0 |
| 40 | 21JD1A0305 | R2031033 | MACHINING, MACHINE TOOLS & METROLOGY | 16 | F | 0 |
| 41 | 21JD1A0305 | R203103B | INDUSTRIAL ROBOTICS | 15 | F | 0 |
| 42 | 21JD1A0310 | R2031031 | THERMAL ENGINEERING-II | 17 | F | 0 |
| 43 | 21JD1A0310 | R2031032 | DESIGN OF MACHINE MEMBERS-I | 14 | F | 0 |
| 44 | 21JD1A0310 | R2031033 | MACHINING, MACHINE TOOLS & METROLOGY | 18 | F | 0 |
| 45 | 21JD1A0310 | R203103B | INDUSTRIAL ROBOTICS | 16 | F | 0 |

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|-----|------------|----------|--|-----------|--------|---------|
| 46 | 21JD1A0311 | R2031032 | DESIGN OF MACHINE MEMBERS-I | 21 | F | 0 |
| 47 | 21JD1A0311 | R203103B | INDUSTRIAL ROBOTICS | 21 | E | 3 |
| 48 | 21JD1A0402 | R2031041 | ANALOG ICS AND APPLICATIONS | 22 | F | 0 |
| 49 | 21JD1A0402 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 18 | F | 0 |
| 50 | 21JD1A0402 | R2031043 | DIGITAL COMMUNICATIONS | 17 | F | 0 |
| 51 | 21JD1A0402 | R203104B | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 21 | F | 0 |
| 52 | 21JD1A0412 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 17 | F | 0 |
| 53 | 21JD1A0413 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 24 | F | 0 |
| 54 | 21JD1A0420 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 19 | C | 3 |
| 55 | 21JD1A0425 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 19 | ABSENT | 0 |
| 56 | 21JD1A0427 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 18 | F | 0 |
| 57 | 21JD1A0440 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 23 | F | 0 |
| 58 | 21JD1A0443 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 20 | F | 0 |
| 59 | 21JD1A0448 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 15 | E | 3 |
| 60 | 21JD1A0459 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 21 | E | 3 |
| 61 | 21JD1A0459 | R203104B | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 19 | E | 3 |
| 62 | 21JD1A0460 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 26 | D | 3 |
| 63 | 21JD1A0462 | R2031041 | ANALOG ICS AND APPLICATIONS | 21 | F | 0 |
| 64 | 21JD1A0468 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 20 | D | 3 |
| 65 | 21JD1A0478 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 17 | F | 0 |
| 66 | 21JD1A0478 | R2031043 | DIGITAL COMMUNICATIONS | 21 | D | 3 |
| 67 | 21JD1A0480 | R203102F | RENEWABLE ENERGY SOURCES | 15 | ABSENT | 0 |
| 68 | 21JD1A0480 | R2031041 | ANALOG ICS AND APPLICATIONS | 18 | F | 0 |
| 69 | 21JD1A0480 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 17 | F | 0 |
| 70 | 21JD1A0480 | R2031043 | DIGITAL COMMUNICATIONS | 16 | F | 0 |
| 71 | 21JD1A0480 | R203104B | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 16 | F | 0 |
| 72 | 21JD1A0481 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 18 | ABSENT | 0 |
| 73 | 21JD1A0492 | R2031041 | ANALOG ICS AND APPLICATIONS | 19 | ABSENT | 0 |
| 74 | 21JD1A0492 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 18 | D | 3 |
| 75 | 21JD1A0494 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 17 | E | 3 |
| 76 | 21JD1A04A8 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 19 | F | 0 |
| 77 | 21JD1A04B3 | R203102F | RENEWABLE ENERGY SOURCES | 20 | ABSENT | 0 |
| 78 | 21JD1A04B3 | R2031041 | ANALOG ICS AND APPLICATIONS | 20 | F | 0 |
| 79 | 21JD1A04B3 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 19 | F | 0 |
| 80 | 21JD1A04B3 | R2031043 | DIGITAL COMMUNICATIONS | 16 | E | 3 |
| 81 | 21JD1A04B3 | R203104B | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 18 | E | 3 |
| 82 | 21JD1A04B4 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 18 | D | 3 |
| 83 | 21JD1A04C3 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 22 | C | 3 |
| 84 | 21JD1A0501 | R203104Q | DIGITAL LOGIC DESIGN | 17 | F | 0 |
| 85 | 21JD1A0511 | R203104Q | DIGITAL LOGIC DESIGN | 20 | D | 3 |
| 86 | 21JD1A0512 | R203104Q | DIGITAL LOGIC DESIGN | 20 | F | 0 |
| 87 | 21JD1A0512 | R2031052 | DESIGN AND ANALYSIS OF ALGORITHMS | 23 | F | 0 |
| 88 | 21JD1A0516 | R203104Q | DIGITAL LOGIC DESIGN | 25 | ABSENT | 0 |
| 89 | 21JD1A0561 | R203104Q | DIGITAL LOGIC DESIGN | 21 | F | 0 |
| 90 | 21JD1A0561 | R2031052 | DESIGN AND ANALYSIS OF ALGORITHMS | 18 | F | 0 |
| 91 | 21JD1A0561 | R2031053 | DATA WAREHOUSING AND DATA MINING | 16 | F | 0 |
| 92 | 21JD1A0570 | R203104Q | DIGITAL LOGIC DESIGN | 19 | F | 0 |
| 93 | 21JD1A0580 | R203104Q | DIGITAL LOGIC DESIGN | 18 | ABSENT | 0 |
| 94 | 21JD1A0580 | R2031052 | DESIGN AND ANALYSIS OF ALGORITHMS | 21 | F | 0 |
| 95 | 21JD1A0591 | R203104Q | DIGITAL LOGIC DESIGN | 21 | D | 3 |
| 96 | 21JD1A0594 | R203104Q | DIGITAL LOGIC DESIGN | 20 | F | 0 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|-----|------------|----------|--|-----------|--------|---------|
| 97 | 21JD1A0594 | R2031052 | DESIGN AND ANALYSIS OF ALGORITHMS | 22 | F | 0 |
| 98 | 21JD1A05A3 | R203104Q | DIGITAL LOGIC DESIGN | 21 | F | 0 |
| 99 | 21JD1A05B5 | R203104Q | DIGITAL LOGIC DESIGN | 20 | F | 0 |
| 100 | 21JD1A05B9 | R203104Q | DIGITAL LOGIC DESIGN | 20 | F | 0 |
| 101 | 21JD1A05C4 | R203104Q | DIGITAL LOGIC DESIGN | 20 | E | 3 |
| 102 | 21JD1A4530 | R203102F | RENEWABLE ENERGY SOURCES | 14 | F | 0 |
| 103 | 21JD1A4530 | R2031421 | COMPILER DESIGN | 15 | F | 0 |
| 104 | 21JD1A4530 | R2031422 | OPERATING SYSTEMS | 17 | E | 3 |
| 105 | 21JD1A4530 | R2031423 | MACHINE LEARNING | 13 | E | 3 |
| 106 | 21JD5A0202 | R2031022 | POWER ELECTRONICS | 20 | F | 0 |
| 107 | 21JD5A0202 | R2031023 | CONTROL SYSTEMS | 20 | F | 0 |
| 108 | 21JD5A0336 | R2031031 | THERMAL ENGINEERING-II | 14 | F | 0 |
| 109 | 21JD5A0336 | R2031032 | DESIGN OF MACHINE MEMBERS-I | 19 | F | 0 |
| 110 | 21JD5A0336 | R2031033 | MACHINING, MACHINE TOOLS & METROLOGY | 15 | E | 3 |
| 111 | 21JD5A0336 | R203103B | INDUSTRIAL ROBOTICS | 15 | E | 3 |
| 112 | 21JD5A0336 | R203103H | OPERATIONS RESEARCH | 14 | F | 0 |
| 113 | 21JD5A0408 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 18 | ABSENT | 0 |
| 114 | 21JD5A0409 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 17 | C | 3 |
| 115 | 21JD5A0417 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 17 | F | 0 |
| 116 | 21JD5A0417 | R2031043 | DIGITAL COMMUNICATIONS | 17 | ABSENT | 0 |
| 117 | 22JD1A0209 | R2031021 | POWER SYSTEMS-II | 27 | D | 3 |
| 118 | 22JD1A0209 | R2031022 | POWER ELECTRONICS | 28 | D | 3 |
| 119 | 22JD1A0209 | R2031023 | CONTROL SYSTEMS | 27 | F | 0 |
| 120 | 22JD1A0209 | R2031024 | CONTROL SYSTEMS LAB | 13 | A | 1.5 |
| 121 | 22JD1A0209 | R2031025 | POWER ELECTRONICS LAB | 13 | A | 1.5 |
| 122 | 22JD1A0209 | R2031026 | SOFT SKILL COURSE:EMPLOYABILITY SKILLS | 0 | A+ | 2 |
| 123 | 22JD1A0209 | R2031027 | ENVIRONMENTAL SCIENCE | 27 | COMPLE | 0 |
| 124 | 22JD1A0209 | R2031028 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | 0 | A+ | 1.5 |
| 125 | 22JD1A0209 | R203102B | UTILIZATION OF ELECTRICAL ENERGY | 29 | F | 0 |
| 126 | 22JD1A0209 | R203105H | DATA BASE MANAGEMENT SYSTEMS | 28 | F | 0 |
| 127 | 22JD1A0401 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 17 | D | 3 |
| 128 | 22JD1A0402 | R2031043 | DIGITAL COMMUNICATIONS | 18 | F | 0 |
| 129 | 22JD1A0407 | R203104B | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 17 | F | 0 |
| 130 | 22JD1A0410 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 19 | C | 3 |
| 131 | 22JD1A0430 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 21 | D | 3 |
| 132 | 22JD1A0432 | R2031041 | ANALOG ICS AND APPLICATIONS | 20 | D | 3 |
| 133 | 22JD1A0432 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 18 | E | 3 |
| 134 | 22JD1A0432 | R203104B | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 16 | E | 3 |
| 135 | 22JD1A0436 | R203102F | RENEWABLE ENERGY SOURCES | 15 | F | 0 |
| 136 | 22JD1A0436 | R2031041 | ANALOG ICS AND APPLICATIONS | 21 | F | 0 |
| 137 | 22JD1A0436 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 19 | F | 0 |
| 138 | 22JD1A0436 | R2031043 | DIGITAL COMMUNICATIONS | 19 | F | 0 |
| 139 | 22JD1A0436 | R2031044 | ANALOG ICS AND APPLICATIONS LAB | 11 | ABSENT | 0 |
| 140 | 22JD1A0436 | R2031045 | DIGITAL COMMUNICATIONS LAB | 10 | ABSENT | 0 |
| 141 | 22JD1A0436 | R203104B | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 16 | F | 0 |
| 142 | 22JD1A0438 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 15 | F | 0 |
| 143 | 22JD1A0438 | R203104B | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 18 | F | 0 |
| 144 | 22JD1A0441 | R203102F | RENEWABLE ENERGY SOURCES | 20 | F | 0 |
| 145 | 22JD1A0441 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 18 | F | 0 |
| 146 | 22JD1A0441 | R203104B | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 20 | F | 0 |
| 147 | 22JD1A0442 | R203102F | RENEWABLE ENERGY SOURCES | 28 | F | 0 |

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|-----|------------|----------|--|-----------|--------|---------|
| 148 | 22JD1A0442 | R2031041 | ANALOG ICS AND APPLICATIONS | 26 | C | 3 |
| 149 | 22JD1A0442 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 24 | F | 0 |
| 150 | 22JD1A0442 | R2031043 | DIGITAL COMMUNICATIONS | 28 | F | 0 |
| 151 | 22JD1A0442 | R2031044 | ANALOG ICS AND APPLICATIONS LAB | 12 | A | 1.5 |
| 152 | 22JD1A0442 | R2031045 | DIGITAL COMMUNICATIONS LAB | 13 | B | 1.5 |
| 153 | 22JD1A0442 | R2031046 | DATA STRUCTURES USING JAVA LAB | 0 | B | 2 |
| 154 | 22JD1A0442 | R2031047 | INDIAN TRADITIONAL KNOWLEDGE | 14 | COMPLE | 0 |
| 155 | 22JD1A0442 | R2031048 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | 0 | C | 1.5 |
| 156 | 22JD1A0442 | R203104B | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 28 | F | 0 |
| 157 | 22JD1A0452 | R203102F | RENEWABLE ENERGY SOURCES | 25 | D | 3 |
| 158 | 22JD1A0452 | R2031041 | ANALOG ICS AND APPLICATIONS | 27 | C | 3 |
| 159 | 22JD1A0452 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 28 | B | 3 |
| 160 | 22JD1A0452 | R2031043 | DIGITAL COMMUNICATIONS | 29 | D | 3 |
| 161 | 22JD1A0452 | R2031044 | ANALOG ICS AND APPLICATIONS LAB | 14 | A+ | 1.5 |
| 162 | 22JD1A0452 | R2031045 | DIGITAL COMMUNICATIONS LAB | 12 | B | 1.5 |
| 163 | 22JD1A0452 | R2031046 | DATA STRUCTURES USING JAVA LAB | 0 | B | 2 |
| 164 | 22JD1A0452 | R2031047 | INDIAN TRADITIONAL KNOWLEDGE | 13 | COMPLE | 0 |
| 165 | 22JD1A0452 | R2031048 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | 0 | C | 1.5 |
| 166 | 22JD1A0452 | R203104B | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 26 | F | 0 |
| 167 | 22JD1A0457 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 17 | E | 3 |
| 168 | 22JD1A0458 | R203102F | RENEWABLE ENERGY SOURCES | 28 | F | 0 |
| 169 | 22JD1A0458 | R2031041 | ANALOG ICS AND APPLICATIONS | 28 | D | 3 |
| 170 | 22JD1A0458 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 26 | D | 3 |
| 171 | 22JD1A0458 | R2031043 | DIGITAL COMMUNICATIONS | 29 | D | 3 |
| 172 | 22JD1A0458 | R2031044 | ANALOG ICS AND APPLICATIONS LAB | 13 | A | 1.5 |
| 173 | 22JD1A0458 | R2031045 | DIGITAL COMMUNICATIONS LAB | 14 | A | 1.5 |
| 174 | 22JD1A0458 | R2031046 | DATA STRUCTURES USING JAVA LAB | 0 | B | 2 |
| 175 | 22JD1A0458 | R2031047 | INDIAN TRADITIONAL KNOWLEDGE | 12 | COMPLE | 0 |
| 176 | 22JD1A0458 | R2031048 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | 0 | C | 1.5 |
| 177 | 22JD1A0458 | R203104B | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 28 | F | 0 |
| 178 | 22JD1A0477 | R2031041 | ANALOG ICS AND APPLICATIONS | 20 | E | 3 |
| 179 | 22JD1A0477 | R203104B | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 18 | ABSENT | 0 |
| 180 | 22JD1A0480 | R203102F | RENEWABLE ENERGY SOURCES | 23 | ABSENT | 0 |
| 181 | 22JD1A0480 | R2031041 | ANALOG ICS AND APPLICATIONS | 23 | ABSENT | 0 |
| 182 | 22JD1A0480 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 22 | ABSENT | 0 |
| 183 | 22JD1A0480 | R2031043 | DIGITAL COMMUNICATIONS | 23 | ABSENT | 0 |
| 184 | 22JD1A0480 | R203104B | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 22 | ABSENT | 0 |
| 185 | 22JD1A0484 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 20 | F | 0 |
| 186 | 22JD1A0484 | R2031043 | DIGITAL COMMUNICATIONS | 19 | ABSENT | 0 |
| 187 | 22JD1A0485 | R2031041 | ANALOG ICS AND APPLICATIONS | 19 | E | 3 |
| 188 | 22JD1A0485 | R203104B | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 14 | F | 0 |
| 189 | 22JD1A0498 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 18 | D | 3 |
| 190 | 22JD1A04A2 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 21 | ABSENT | 0 |
| 191 | 22JD1A04A5 | R203104B | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 18 | D | 3 |
| 192 | 22JD1A0501 | R203104Q | DIGITAL LOGIC DESIGN | 22 | F | 0 |
| 193 | 22JD1A0506 | R203104Q | DIGITAL LOGIC DESIGN | 21 | D | 3 |
| 194 | 22JD1A0511 | R203104Q | DIGITAL LOGIC DESIGN | 23 | F | 0 |
| 195 | 22JD1A0511 | R2031051 | COMPUTER NETWORKS | 21 | D | 3 |
| 196 | 22JD1A0518 | R203104Q | DIGITAL LOGIC DESIGN | 21 | D | 3 |
| 197 | 22JD1A0520 | R203104Q | DIGITAL LOGIC DESIGN | 24 | D | 3 |
| 198 | 22JD1A0520 | R2031051 | COMPUTER NETWORKS | 20 | D | 3 |

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|-----|------------|----------|--|-----------|--------|---------|
| 199 | 22JD1A0525 | R203104Q | DIGITAL LOGIC DESIGN | 23 | C | 3 |
| 200 | 22JD1A0528 | R203104Q | DIGITAL LOGIC DESIGN | 21 | F | 0 |
| 201 | 22JD1A0538 | R2031051 | COMPUTER NETWORKS | 16 | E | 3 |
| 202 | 22JD1A0538 | R2031053 | DATA WAREHOUSING AND DATA MINING | 19 | D | 3 |
| 203 | 22JD1A0540 | R203104Q | DIGITAL LOGIC DESIGN | 23 | F | 0 |
| 204 | 22JD1A0540 | R2031051 | COMPUTER NETWORKS | 19 | F | 0 |
| 205 | 22JD1A0542 | R203104Q | DIGITAL LOGIC DESIGN | 21 | F | 0 |
| 206 | 22JD1A0542 | R203105B | SOFTWARE PROJECT MANAGEMENT | 23 | E | 3 |
| 207 | 22JD1A0544 | R203104Q | DIGITAL LOGIC DESIGN | 20 | E | 3 |
| 208 | 22JD1A0544 | R203105B | SOFTWARE PROJECT MANAGEMENT | 25 | E | 3 |
| 209 | 22JD1A0545 | R203104Q | DIGITAL LOGIC DESIGN | 21 | E | 3 |
| 210 | 22JD1A0545 | R203105B | SOFTWARE PROJECT MANAGEMENT | 18 | E | 3 |
| 211 | 22JD1A0550 | R203104Q | DIGITAL LOGIC DESIGN | 18 | F | 0 |
| 212 | 22JD1A0550 | R2031051 | COMPUTER NETWORKS | 16 | D | 3 |
| 213 | 22JD1A0552 | R203104Q | DIGITAL LOGIC DESIGN | 20 | E | 3 |
| 214 | 22JD1A0557 | R203104Q | DIGITAL LOGIC DESIGN | 18 | E | 3 |
| 215 | 22JD1A0557 | R2031051 | COMPUTER NETWORKS | 18 | E | 3 |
| 216 | 22JD1A0562 | R2031051 | COMPUTER NETWORKS | 18 | ABSENT | 0 |
| 217 | 22JD1A0576 | R203104Q | DIGITAL LOGIC DESIGN | 22 | D | 3 |
| 218 | 22JD1A0582 | R2031051 | COMPUTER NETWORKS | 22 | C | 3 |
| 219 | 22JD1A0585 | R2031051 | COMPUTER NETWORKS | 25 | C | 3 |
| 220 | 22JD1A0586 | R203104Q | DIGITAL LOGIC DESIGN | 18 | F | 0 |
| 221 | 22JD1A0586 | R2031051 | COMPUTER NETWORKS | 22 | F | 0 |
| 222 | 22JD1A0592 | R203104Q | DIGITAL LOGIC DESIGN | 21 | F | 0 |
| 223 | 22JD1A05A4 | R203104Q | DIGITAL LOGIC DESIGN | 22 | ABSENT | 0 |
| 224 | 22JD1A05A6 | R2031051 | COMPUTER NETWORKS | 19 | C | 3 |
| 225 | 22JD1A05A9 | R2031051 | COMPUTER NETWORKS | 21 | D | 3 |
| 226 | 22JD1A05A9 | R203105B | SOFTWARE PROJECT MANAGEMENT | 28 | D | 3 |
| 227 | 22JD1A05C5 | R2031059 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | 0 | B | 1.5 |
| 228 | 22JD1A05C6 | R203104Q | DIGITAL LOGIC DESIGN | 18 | E | 3 |
| 229 | 22JD1A05C6 | R2031051 | COMPUTER NETWORKS | 20 | D | 3 |
| 230 | 22JD1A05C7 | R203104Q | DIGITAL LOGIC DESIGN | 20 | F | 0 |
| 231 | 22JD1A05D2 | R203104Q | DIGITAL LOGIC DESIGN | 21 | F | 0 |
| 232 | 22JD1A05D2 | R2031051 | COMPUTER NETWORKS | 17 | D | 3 |
| 233 | 22JD1A4446 | R203104O | BASIC ELECTRONICS | 16 | D | 3 |
| 234 | 22JD1A4446 | R2031422 | OPERATING SYSTEMS | 18 | E | 3 |
| 235 | 22JD1A4451 | R203104O | BASIC ELECTRONICS | 20 | D | 3 |
| 236 | 22JD1A4451 | R2031421 | COMPILER DESIGN | 19 | F | 0 |
| 237 | 22JD1A4451 | R2031422 | OPERATING SYSTEMS | 20 | F | 0 |
| 238 | 22JD1A4451 | R203142A | SOFTWARE ENGINEERING | 16 | F | 0 |
| 239 | 22JD1A4465 | R2031423 | MACHINE LEARNING | 28 | ABSENT | 0 |
| 240 | 22JD1A4502 | R2031422 | OPERATING SYSTEMS | 16 | D | 3 |
| 241 | 22JD1A4525 | R2031423 | MACHINE LEARNING | 18 | D | 3 |
| 242 | 22JD1A4541 | R2031422 | OPERATING SYSTEMS | 18 | D | 3 |
| 243 | 22JD1A4541 | R2031423 | MACHINE LEARNING | 17 | ABSENT | 0 |
| 244 | 22JD1A4554 | R2031422 | OPERATING SYSTEMS | 19 | C | 3 |
| 245 | 22JD5A0208 | R2031023 | CONTROL SYSTEMS | 19 | D | 3 |
| 246 | 22JD5A0218 | R2031021 | POWER SYSTEMS-II | 19 | E | 3 |
| 247 | 22JD5A0218 | R2031023 | CONTROL SYSTEMS | 19 | F | 0 |
| 248 | 22JD5A0218 | R203102B | UTILIZATION OF ELECTRICAL ENERGY | 19 | F | 0 |
| 249 | 22JD5A0218 | R203104M | IC APPLICATIONS | 19 | F | 0 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|-----|------------|----------|--|-----------|--------|---------|
| 250 | 22JD5A0309 | R2031031 | THERMAL ENGINEERING-II | 15 | F | 0 |
| 251 | 22JD5A0309 | R203103B | INDUSTRIAL ROBOTICS | 17 | ABSENT | 0 |
| 252 | 22JD5A0416 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 15 | F | 0 |
| 253 | 22JD5A0507 | R203104Q | DIGITAL LOGIC DESIGN | 18 | F | 0 |
| 254 | 22JD5A0507 | R203105B | SOFTWARE PROJECT MANAGEMENT | 21 | D | 3 |
| 255 | 22JD5A4501 | R2031423 | MACHINE LEARNING | 19 | D | 3 |
| 256 | 23JD1A0202 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 8 | ABSENT | 0 |
| 257 | 23JD1A0202 | R2331021 | POWER ELECTRONICS | 18 | ABSENT | 0 |
| 258 | 23JD1A0202 | R2331022 | DIGITAL CIRCUITS | 18 | ABSENT | 0 |
| 259 | 23JD1A0202 | R2331023 | POWER SYSTEMS-II | 18 | ABSENT | 0 |
| 260 | 23JD1A0202 | R2331024 | POWER ELECTRONICS LAB | 20 | ABSENT | 0 |
| 261 | 23JD1A0202 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 20 | ABSENT | 0 |
| 262 | 23JD1A0202 | R2331026 | SOFT SKILLS | 28 | ABSENT | 0 |
| 263 | 23JD1A0202 | R2331027 | TINKERING LAB | 20 | ABSENT | 0 |
| 264 | 23JD1A0202 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | ABSENT | 0 |
| 265 | 23JD1A0202 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 24 | ABSENT | 0 |
| 266 | 23JD1A0204 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | B | 3 |
| 267 | 23JD1A0204 | R2331021 | POWER ELECTRONICS | 22 | E | 3 |
| 268 | 23JD1A0204 | R2331022 | DIGITAL CIRCUITS | 25 | F | 0 |
| 269 | 23JD1A0204 | R2331023 | POWER SYSTEMS-II | 23 | E | 3 |
| 270 | 23JD1A0204 | R2331024 | POWER ELECTRONICS LAB | 28 | S | 1.5 |
| 271 | 23JD1A0204 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 27 | S | 1.5 |
| 272 | 23JD1A0204 | R2331026 | SOFT SKILLS | 27 | S | 2 |
| 273 | 23JD1A0204 | R2331027 | TINKERING LAB | 26 | A | 1 |
| 274 | 23JD1A0204 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 275 | 23JD1A0204 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 25 | F | 0 |
| 276 | 23JD1A0205 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | D | 3 |
| 277 | 23JD1A0205 | R2331021 | POWER ELECTRONICS | 22 | E | 3 |
| 278 | 23JD1A0205 | R2331022 | DIGITAL CIRCUITS | 20 | F | 0 |
| 279 | 23JD1A0205 | R2331023 | POWER SYSTEMS-II | 22 | E | 3 |
| 280 | 23JD1A0205 | R2331024 | POWER ELECTRONICS LAB | 29 | S | 1.5 |
| 281 | 23JD1A0205 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 29 | S | 1.5 |
| 282 | 23JD1A0205 | R2331026 | SOFT SKILLS | 29 | S | 2 |
| 283 | 23JD1A0205 | R2331027 | TINKERING LAB | 27 | S | 1 |
| 284 | 23JD1A0205 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 285 | 23JD1A0205 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 26 | F | 0 |
| 286 | 23JD1A0206 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | E | 3 |
| 287 | 23JD1A0206 | R2331021 | POWER ELECTRONICS | 24 | F | 0 |
| 288 | 23JD1A0206 | R2331022 | DIGITAL CIRCUITS | 22 | E | 3 |
| 289 | 23JD1A0206 | R2331023 | POWER SYSTEMS-II | 25 | D | 3 |
| 290 | 23JD1A0206 | R2331024 | POWER ELECTRONICS LAB | 27 | S | 1.5 |
| 291 | 23JD1A0206 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 28 | S | 1.5 |
| 292 | 23JD1A0206 | R2331026 | SOFT SKILLS | 28 | S | 2 |
| 293 | 23JD1A0206 | R2331027 | TINKERING LAB | 26 | A | 1 |
| 294 | 23JD1A0206 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 295 | 23JD1A0206 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 27 | F | 0 |
| 296 | 23JD1A0401 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 297 | 23JD1A0401 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 24 | C | 3 |
| 298 | 23JD1A0401 | R2331042 | DIGITAL COMMUNICATIONS | 27 | C | 3 |
| 299 | 23JD1A0401 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 25 | F | 0 |
| 300 | 23JD1A0401 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 23 | A | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|-----|------------|----------|--|-----------|-------|---------|
| 301 | 23JD1A0401 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | S | 1.5 |
| 302 | 23JD1A0401 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 26 | A | 2 |
| 303 | 23JD1A0401 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 304 | 23JD1A0401 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 305 | 23JD1A0401 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 23 | D | 3 |
| 306 | 23JD1A0402 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 307 | 23JD1A0402 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 26 | C | 3 |
| 308 | 23JD1A0402 | R2331042 | DIGITAL COMMUNICATIONS | 28 | B | 3 |
| 309 | 23JD1A0402 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 26 | F | 0 |
| 310 | 23JD1A0402 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 19 | B | 1.5 |
| 311 | 23JD1A0402 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 25 | A | 1.5 |
| 312 | 23JD1A0402 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 20 | A | 2 |
| 313 | 23JD1A0402 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 20 | A | 1 |
| 314 | 23JD1A0402 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 315 | 23JD1A0402 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 29 | C | 3 |
| 316 | 23JD1A0403 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 317 | 23JD1A0403 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 24 | B | 3 |
| 318 | 23JD1A0403 | R2331042 | DIGITAL COMMUNICATIONS | 27 | C | 3 |
| 319 | 23JD1A0403 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 26 | B | 3 |
| 320 | 23JD1A0403 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 21 | B | 1.5 |
| 321 | 23JD1A0403 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | S | 1.5 |
| 322 | 23JD1A0403 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 26 | A | 2 |
| 323 | 23JD1A0403 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 23 | A | 1 |
| 324 | 23JD1A0403 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 325 | 23JD1A0403 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 27 | D | 3 |
| 326 | 23JD1A0404 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 327 | 23JD1A0404 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | D | 3 |
| 328 | 23JD1A0404 | R2331042 | DIGITAL COMMUNICATIONS | 27 | C | 3 |
| 329 | 23JD1A0404 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 26 | D | 3 |
| 330 | 23JD1A0404 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 20 | A | 1.5 |
| 331 | 23JD1A0404 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 29 | S | 1.5 |
| 332 | 23JD1A0404 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 24 | A | 2 |
| 333 | 23JD1A0404 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | A | 1 |
| 334 | 23JD1A0404 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 335 | 23JD1A0404 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 26 | F | 0 |
| 336 | 23JD1A0405 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 337 | 23JD1A0405 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 22 | C | 3 |
| 338 | 23JD1A0405 | R2331042 | DIGITAL COMMUNICATIONS | 28 | D | 3 |
| 339 | 23JD1A0405 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 26 | F | 0 |
| 340 | 23JD1A0405 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 22 | A | 1.5 |
| 341 | 23JD1A0405 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 27 | S | 1.5 |
| 342 | 23JD1A0405 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 19 | B | 2 |
| 343 | 23JD1A0405 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 344 | 23JD1A0405 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 345 | 23JD1A0405 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 26 | D | 3 |
| 346 | 23JD1A0406 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 347 | 23JD1A0406 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 22 | D | 3 |
| 348 | 23JD1A0406 | R2331042 | DIGITAL COMMUNICATIONS | 22 | C | 3 |
| 349 | 23JD1A0406 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 25 | F | 0 |
| 350 | 23JD1A0406 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 21 | B | 1.5 |
| 351 | 23JD1A0406 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | A | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|-----|------------|----------|--|-----------|-------|---------|
| 352 | 23JD1A0406 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 18 | C | 2 |
| 353 | 23JD1A0406 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 22 | A | 1 |
| 354 | 23JD1A0406 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 355 | 23JD1A0406 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 27 | C | 3 |
| 356 | 23JD1A0407 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 357 | 23JD1A0407 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 22 | F | 0 |
| 358 | 23JD1A0407 | R2331042 | DIGITAL COMMUNICATIONS | 23 | C | 3 |
| 359 | 23JD1A0407 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 22 | C | 3 |
| 360 | 23JD1A0407 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 18 | A | 1.5 |
| 361 | 23JD1A0407 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 25 | A | 1.5 |
| 362 | 23JD1A0407 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 26 | A | 2 |
| 363 | 23JD1A0407 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | S | 1 |
| 364 | 23JD1A0407 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 365 | 23JD1A0407 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 24 | D | 3 |
| 366 | 23JD1A0408 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 367 | 23JD1A0408 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | C | 3 |
| 368 | 23JD1A0408 | R2331042 | DIGITAL COMMUNICATIONS | 24 | C | 3 |
| 369 | 23JD1A0408 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 26 | C | 3 |
| 370 | 23JD1A0408 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 25 | A | 1.5 |
| 371 | 23JD1A0408 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 29 | S | 1.5 |
| 372 | 23JD1A0408 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 27 | S | 2 |
| 373 | 23JD1A0408 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 28 | S | 1 |
| 374 | 23JD1A0408 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 375 | 23JD1A0408 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 27 | B | 3 |
| 376 | 23JD1A0412 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 377 | 23JD1A0412 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 20 | C | 3 |
| 378 | 23JD1A0412 | R2331042 | DIGITAL COMMUNICATIONS | 24 | C | 3 |
| 379 | 23JD1A0412 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 22 | D | 3 |
| 380 | 23JD1A0412 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 28 | A | 1.5 |
| 381 | 23JD1A0412 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 23 | A | 1.5 |
| 382 | 23JD1A0412 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 26 | A | 2 |
| 383 | 23JD1A0412 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 384 | 23JD1A0412 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 385 | 23JD1A0412 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 20 | D | 3 |
| 386 | 23JD1A0413 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 387 | 23JD1A0413 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | C | 3 |
| 388 | 23JD1A0413 | R2331042 | DIGITAL COMMUNICATIONS | 23 | B | 3 |
| 389 | 23JD1A0413 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 22 | D | 3 |
| 390 | 23JD1A0413 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 25 | A | 1.5 |
| 391 | 23JD1A0413 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 24 | A | 1.5 |
| 392 | 23JD1A0413 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 28 | S | 2 |
| 393 | 23JD1A0413 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | S | 1 |
| 394 | 23JD1A0413 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 395 | 23JD1A0413 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 25 | C | 3 |
| 396 | 23JD1A0414 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | B | 3 |
| 397 | 23JD1A0414 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 18 | E | 3 |
| 398 | 23JD1A0414 | R2331042 | DIGITAL COMMUNICATIONS | 19 | D | 3 |
| 399 | 23JD1A0414 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 21 | B | 3 |
| 400 | 23JD1A0414 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 16 | B | 1.5 |
| 401 | 23JD1A0414 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 25 | A | 1.5 |
| 402 | 23JD1A0414 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 20 | A | 2 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|-----|------------|----------|--|-----------|--------|---------|
| 403 | 23JD1A0414 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 19 | A | 1 |
| 404 | 23JD1A0414 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 405 | 23JD1A0414 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 14 | F | 0 |
| 406 | 23JD1A0415 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 407 | 23JD1A0415 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 26 | B | 3 |
| 408 | 23JD1A0415 | R2331042 | DIGITAL COMMUNICATIONS | 29 | S | 3 |
| 409 | 23JD1A0415 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 29 | B | 3 |
| 410 | 23JD1A0415 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 28 | S | 1.5 |
| 411 | 23JD1A0415 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 24 | S | 1.5 |
| 412 | 23JD1A0415 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 29 | S | 2 |
| 413 | 23JD1A0415 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | S | 1 |
| 414 | 23JD1A0415 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 415 | 23JD1A0415 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 29 | B | 3 |
| 416 | 23JD1A0416 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | ABSENT | 0 |
| 417 | 23JD1A0416 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 18 | F | 0 |
| 418 | 23JD1A0416 | R2331042 | DIGITAL COMMUNICATIONS | 16 | F | 0 |
| 419 | 23JD1A0416 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 18 | F | 0 |
| 420 | 23JD1A0416 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 17 | B | 1.5 |
| 421 | 23JD1A0416 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 23 | A | 1.5 |
| 422 | 23JD1A0416 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 19 | B | 2 |
| 423 | 23JD1A0416 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 424 | 23JD1A0416 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 425 | 23JD1A0416 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 15 | F | 0 |
| 426 | 23JD1A0417 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 427 | 23JD1A0417 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 26 | C | 3 |
| 428 | 23JD1A0417 | R2331042 | DIGITAL COMMUNICATIONS | 27 | B | 3 |
| 429 | 23JD1A0417 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 26 | D | 3 |
| 430 | 23JD1A0417 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 27 | A | 1.5 |
| 431 | 23JD1A0417 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 28 | S | 1.5 |
| 432 | 23JD1A0417 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 27 | S | 2 |
| 433 | 23JD1A0417 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 26 | S | 1 |
| 434 | 23JD1A0417 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 435 | 23JD1A0417 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 27 | C | 3 |
| 436 | 23JD1A0418 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 437 | 23JD1A0418 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 24 | C | 3 |
| 438 | 23JD1A0418 | R2331042 | DIGITAL COMMUNICATIONS | 25 | C | 3 |
| 439 | 23JD1A0418 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 22 | C | 3 |
| 440 | 23JD1A0418 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 23 | A | 1.5 |
| 441 | 23JD1A0418 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | S | 1.5 |
| 442 | 23JD1A0418 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 24 | A | 2 |
| 443 | 23JD1A0418 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 444 | 23JD1A0418 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 445 | 23JD1A0418 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 25 | D | 3 |
| 446 | 23JD1A0420 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 447 | 23JD1A0420 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 27 | D | 3 |
| 448 | 23JD1A0420 | R2331042 | DIGITAL COMMUNICATIONS | 29 | A | 3 |
| 449 | 23JD1A0420 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 27 | D | 3 |
| 450 | 23JD1A0420 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 28 | S | 1.5 |
| 451 | 23JD1A0420 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 30 | S | 1.5 |
| 452 | 23JD1A0420 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 29 | S | 2 |
| 453 | 23JD1A0420 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | S | 1 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|-----|------------|----------|--|-----------|-------|---------|
| 454 | 23JD1A0420 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 455 | 23JD1A0420 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 28 | F | 0 |
| 456 | 23JD1A0421 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 457 | 23JD1A0421 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 20 | F | 0 |
| 458 | 23JD1A0421 | R2331042 | DIGITAL COMMUNICATIONS | 22 | F | 0 |
| 459 | 23JD1A0421 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 23 | F | 0 |
| 460 | 23JD1A0421 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 16 | C | 1.5 |
| 461 | 23JD1A0421 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 22 | A | 1.5 |
| 462 | 23JD1A0421 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 18 | B | 2 |
| 463 | 23JD1A0421 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 21 | A | 1 |
| 464 | 23JD1A0421 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 465 | 23JD1A0421 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 21 | E | 3 |
| 466 | 23JD1A0422 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 467 | 23JD1A0422 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 25 | A | 3 |
| 468 | 23JD1A0422 | R2331042 | DIGITAL COMMUNICATIONS | 29 | A | 3 |
| 469 | 23JD1A0422 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 30 | A | 3 |
| 470 | 23JD1A0422 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 29 | S | 1.5 |
| 471 | 23JD1A0422 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 29 | S | 1.5 |
| 472 | 23JD1A0422 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 29 | S | 2 |
| 473 | 23JD1A0422 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | S | 1 |
| 474 | 23JD1A0422 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 475 | 23JD1A0422 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 28 | A | 3 |
| 476 | 23JD1A0423 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 477 | 23JD1A0423 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | E | 3 |
| 478 | 23JD1A0423 | R2331042 | DIGITAL COMMUNICATIONS | 19 | D | 3 |
| 479 | 23JD1A0423 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 22 | D | 3 |
| 480 | 23JD1A0423 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 19 | A | 1.5 |
| 481 | 23JD1A0423 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 24 | A | 1.5 |
| 482 | 23JD1A0423 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 18 | A | 2 |
| 483 | 23JD1A0423 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 23 | A | 1 |
| 484 | 23JD1A0423 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 485 | 23JD1A0423 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 23 | D | 3 |
| 486 | 23JD1A0424 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 487 | 23JD1A0424 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 21 | E | 3 |
| 488 | 23JD1A0424 | R2331042 | DIGITAL COMMUNICATIONS | 26 | C | 3 |
| 489 | 23JD1A0424 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 27 | D | 3 |
| 490 | 23JD1A0424 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 20 | A | 1.5 |
| 491 | 23JD1A0424 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 25 | A | 1.5 |
| 492 | 23JD1A0424 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 25 | A | 2 |
| 493 | 23JD1A0424 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 494 | 23JD1A0424 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 495 | 23JD1A0424 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 26 | F | 0 |
| 496 | 23JD1A0425 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 497 | 23JD1A0425 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 19 | D | 3 |
| 498 | 23JD1A0425 | R2331042 | DIGITAL COMMUNICATIONS | 21 | E | 3 |
| 499 | 23JD1A0425 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 21 | D | 3 |
| 500 | 23JD1A0425 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 19 | A | 1.5 |
| 501 | 23JD1A0425 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 24 | A | 1.5 |
| 502 | 23JD1A0425 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 25 | A | 2 |
| 503 | 23JD1A0425 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 22 | A | 1 |
| 504 | 23JD1A0425 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|-----|------------|----------|--|-----------|-------|---------|
| 505 | 23JD1A0425 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 20 | E | 3 |
| 506 | 23JD1A0426 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 507 | 23JD1A0426 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 18 | F | 0 |
| 508 | 23JD1A0426 | R2331042 | DIGITAL COMMUNICATIONS | 18 | E | 3 |
| 509 | 23JD1A0426 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 20 | F | 0 |
| 510 | 23JD1A0426 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 17 | B | 1.5 |
| 511 | 23JD1A0426 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 23 | A | 1.5 |
| 512 | 23JD1A0426 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 22 | B | 2 |
| 513 | 23JD1A0426 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 514 | 23JD1A0426 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 515 | 23JD1A0426 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 23 | D | 3 |
| 516 | 23JD1A0427 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | B | 3 |
| 517 | 23JD1A0427 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 21 | D | 3 |
| 518 | 23JD1A0427 | R2331042 | DIGITAL COMMUNICATIONS | 18 | C | 3 |
| 519 | 23JD1A0427 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 22 | B | 3 |
| 520 | 23JD1A0427 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 22 | A | 1.5 |
| 521 | 23JD1A0427 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 25 | A | 1.5 |
| 522 | 23JD1A0427 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 24 | A | 2 |
| 523 | 23JD1A0427 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 22 | A | 1 |
| 524 | 23JD1A0427 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 525 | 23JD1A0427 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 21 | D | 3 |
| 526 | 23JD1A0428 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 527 | 23JD1A0428 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 21 | C | 3 |
| 528 | 23JD1A0428 | R2331042 | DIGITAL COMMUNICATIONS | 21 | D | 3 |
| 529 | 23JD1A0428 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 25 | D | 3 |
| 530 | 23JD1A0428 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 23 | A | 1.5 |
| 531 | 23JD1A0428 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 29 | S | 1.5 |
| 532 | 23JD1A0428 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 23 | A | 2 |
| 533 | 23JD1A0428 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | A | 1 |
| 534 | 23JD1A0428 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 535 | 23JD1A0428 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 20 | F | 0 |
| 536 | 23JD1A0429 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 537 | 23JD1A0429 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 27 | S | 3 |
| 538 | 23JD1A0429 | R2331042 | DIGITAL COMMUNICATIONS | 28 | A | 3 |
| 539 | 23JD1A0429 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 28 | C | 3 |
| 540 | 23JD1A0429 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 25 | S | 1.5 |
| 541 | 23JD1A0429 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 28 | S | 1.5 |
| 542 | 23JD1A0429 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 29 | S | 2 |
| 543 | 23JD1A0429 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | S | 1 |
| 544 | 23JD1A0429 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 545 | 23JD1A0429 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 30 | C | 3 |
| 546 | 23JD1A0430 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | B | 3 |
| 547 | 23JD1A0430 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 24 | B | 3 |
| 548 | 23JD1A0430 | R2331042 | DIGITAL COMMUNICATIONS | 28 | B | 3 |
| 549 | 23JD1A0430 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 25 | B | 3 |
| 550 | 23JD1A0430 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 24 | A | 1.5 |
| 551 | 23JD1A0430 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 28 | S | 1.5 |
| 552 | 23JD1A0430 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 27 | S | 2 |
| 553 | 23JD1A0430 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | S | 1 |
| 554 | 23JD1A0430 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 555 | 23JD1A0430 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 28 | A | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|-----|------------|----------|--|-----------|-------|---------|
| 556 | 23JD1A0431 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 557 | 23JD1A0431 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 22 | F | 0 |
| 558 | 23JD1A0431 | R2331042 | DIGITAL COMMUNICATIONS | 22 | D | 3 |
| 559 | 23JD1A0431 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | D | 3 |
| 560 | 23JD1A0431 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 20 | B | 1.5 |
| 561 | 23JD1A0431 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 23 | A | 1.5 |
| 562 | 23JD1A0431 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 21 | B | 2 |
| 563 | 23JD1A0431 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 23 | A | 1 |
| 564 | 23JD1A0431 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 565 | 23JD1A0431 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 26 | F | 0 |
| 566 | 23JD1A0432 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | D | 3 |
| 567 | 23JD1A0432 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 22 | F | 0 |
| 568 | 23JD1A0432 | R2331042 | DIGITAL COMMUNICATIONS | 24 | C | 3 |
| 569 | 23JD1A0432 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 22 | E | 3 |
| 570 | 23JD1A0432 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 18 | B | 1.5 |
| 571 | 23JD1A0432 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 24 | A | 1.5 |
| 572 | 23JD1A0432 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 14 | B | 2 |
| 573 | 23JD1A0432 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 21 | A | 1 |
| 574 | 23JD1A0432 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 575 | 23JD1A0432 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 23 | F | 0 |
| 576 | 23JD1A0433 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 577 | 23JD1A0433 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | B | 3 |
| 578 | 23JD1A0433 | R2331042 | DIGITAL COMMUNICATIONS | 22 | C | 3 |
| 579 | 23JD1A0433 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 23 | D | 3 |
| 580 | 23JD1A0433 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 22 | A | 1.5 |
| 581 | 23JD1A0433 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | A | 1.5 |
| 582 | 23JD1A0433 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 27 | S | 2 |
| 583 | 23JD1A0433 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 26 | S | 1 |
| 584 | 23JD1A0433 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 585 | 23JD1A0433 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 21 | E | 3 |
| 586 | 23JD1A0439 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 587 | 23JD1A0439 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 21 | F | 0 |
| 588 | 23JD1A0439 | R2331042 | DIGITAL COMMUNICATIONS | 18 | F | 0 |
| 589 | 23JD1A0439 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 21 | F | 0 |
| 590 | 23JD1A0439 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 19 | B | 1.5 |
| 591 | 23JD1A0439 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 22 | A | 1.5 |
| 592 | 23JD1A0439 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 23 | A | 2 |
| 593 | 23JD1A0439 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 26 | A | 1 |
| 594 | 23JD1A0439 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 595 | 23JD1A0439 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 23 | F | 0 |
| 596 | 23JD1A0440 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | D | 3 |
| 597 | 23JD1A0440 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 17 | F | 0 |
| 598 | 23JD1A0440 | R2331042 | DIGITAL COMMUNICATIONS | 17 | F | 0 |
| 599 | 23JD1A0440 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 20 | D | 3 |
| 600 | 23JD1A0440 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 20 | A | 1.5 |
| 601 | 23JD1A0440 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 24 | A | 1.5 |
| 602 | 23JD1A0440 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 22 | A | 2 |
| 603 | 23JD1A0440 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 23 | A | 1 |
| 604 | 23JD1A0440 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 605 | 23JD1A0440 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 22 | F | 0 |
| 606 | 23JD1A0441 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|-----|------------|----------|--|-----------|-------|---------|
| 607 | 23JD1A0441 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 24 | D | 3 |
| 608 | 23JD1A0441 | R2331042 | DIGITAL COMMUNICATIONS | 25 | C | 3 |
| 609 | 23JD1A0441 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 24 | E | 3 |
| 610 | 23JD1A0441 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 29 | S | 1.5 |
| 611 | 23JD1A0441 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 29 | A | 1.5 |
| 612 | 23JD1A0441 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 20 | A | 2 |
| 613 | 23JD1A0441 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 29 | S | 1 |
| 614 | 23JD1A0441 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 615 | 23JD1A0441 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 25 | C | 3 |
| 616 | 23JD1A0442 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | A | 3 |
| 617 | 23JD1A0442 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 25 | A | 3 |
| 618 | 23JD1A0442 | R2331042 | DIGITAL COMMUNICATIONS | 23 | S | 3 |
| 619 | 23JD1A0442 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 25 | C | 3 |
| 620 | 23JD1A0442 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 26 | S | 1.5 |
| 621 | 23JD1A0442 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 30 | S | 1.5 |
| 622 | 23JD1A0442 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 28 | S | 2 |
| 623 | 23JD1A0442 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 26 | S | 1 |
| 624 | 23JD1A0442 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 625 | 23JD1A0442 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 25 | C | 3 |
| 626 | 23JD1A0443 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 627 | 23JD1A0443 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 25 | B | 3 |
| 628 | 23JD1A0443 | R2331042 | DIGITAL COMMUNICATIONS | 24 | C | 3 |
| 629 | 23JD1A0443 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 24 | E | 3 |
| 630 | 23JD1A0443 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 23 | S | 1.5 |
| 631 | 23JD1A0443 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | S | 1.5 |
| 632 | 23JD1A0443 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 28 | S | 2 |
| 633 | 23JD1A0443 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 23 | A | 1 |
| 634 | 23JD1A0443 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 635 | 23JD1A0443 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 19 | D | 3 |
| 636 | 23JD1A0444 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 637 | 23JD1A0444 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 24 | A | 3 |
| 638 | 23JD1A0444 | R2331042 | DIGITAL COMMUNICATIONS | 27 | A | 3 |
| 639 | 23JD1A0444 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 28 | S | 3 |
| 640 | 23JD1A0444 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 27 | S | 1.5 |
| 641 | 23JD1A0444 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 30 | S | 1.5 |
| 642 | 23JD1A0444 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 29 | S | 2 |
| 643 | 23JD1A0444 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | S | 1 |
| 644 | 23JD1A0444 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 645 | 23JD1A0444 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 26 | B | 3 |
| 646 | 23JD1A0445 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 647 | 23JD1A0445 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 24 | C | 3 |
| 648 | 23JD1A0445 | R2331042 | DIGITAL COMMUNICATIONS | 24 | D | 3 |
| 649 | 23JD1A0445 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 27 | C | 3 |
| 650 | 23JD1A0445 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 25 | S | 1.5 |
| 651 | 23JD1A0445 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 30 | S | 1.5 |
| 652 | 23JD1A0445 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 28 | S | 2 |
| 653 | 23JD1A0445 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 23 | S | 1 |
| 654 | 23JD1A0445 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 655 | 23JD1A0445 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 22 | C | 3 |
| 656 | 23JD1A0446 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | D | 3 |
| 657 | 23JD1A0446 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 18 | D | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|-----|------------|----------|--|-----------|-------|---------|
| 658 | 23JD1A0446 | R2331042 | DIGITAL COMMUNICATIONS | 19 | F | 0 |
| 659 | 23JD1A0446 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 21 | F | 0 |
| 660 | 23JD1A0446 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 20 | B | 1.5 |
| 661 | 23JD1A0446 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 24 | A | 1.5 |
| 662 | 23JD1A0446 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 18 | B | 2 |
| 663 | 23JD1A0446 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 22 | A | 1 |
| 664 | 23JD1A0446 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 665 | 23JD1A0446 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 21 | E | 3 |
| 666 | 23JD1A0447 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | B | 3 |
| 667 | 23JD1A0447 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | D | 3 |
| 668 | 23JD1A0447 | R2331042 | DIGITAL COMMUNICATIONS | 28 | C | 3 |
| 669 | 23JD1A0447 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 24 | F | 0 |
| 670 | 23JD1A0447 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 25 | A | 1.5 |
| 671 | 23JD1A0447 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 29 | S | 1.5 |
| 672 | 23JD1A0447 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 20 | A | 2 |
| 673 | 23JD1A0447 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 21 | A | 1 |
| 674 | 23JD1A0447 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 675 | 23JD1A0447 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 27 | B | 3 |
| 676 | 23JD1A0448 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | B | 3 |
| 677 | 23JD1A0448 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 24 | B | 3 |
| 678 | 23JD1A0448 | R2331042 | DIGITAL COMMUNICATIONS | 26 | B | 3 |
| 679 | 23JD1A0448 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 24 | A | 3 |
| 680 | 23JD1A0448 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 26 | S | 1.5 |
| 681 | 23JD1A0448 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 30 | S | 1.5 |
| 682 | 23JD1A0448 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 28 | S | 2 |
| 683 | 23JD1A0448 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | S | 1 |
| 684 | 23JD1A0448 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 685 | 23JD1A0448 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 25 | C | 3 |
| 686 | 23JD1A0449 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 687 | 23JD1A0449 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | C | 3 |
| 688 | 23JD1A0449 | R2331042 | DIGITAL COMMUNICATIONS | 20 | D | 3 |
| 689 | 23JD1A0449 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 24 | D | 3 |
| 690 | 23JD1A0449 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 25 | A | 1.5 |
| 691 | 23JD1A0449 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 29 | S | 1.5 |
| 692 | 23JD1A0449 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 22 | A | 2 |
| 693 | 23JD1A0449 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 694 | 23JD1A0449 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 695 | 23JD1A0449 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 26 | C | 3 |
| 696 | 23JD1A0450 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 697 | 23JD1A0450 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 28 | A | 3 |
| 698 | 23JD1A0450 | R2331042 | DIGITAL COMMUNICATIONS | 30 | S | 3 |
| 699 | 23JD1A0450 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 27 | C | 3 |
| 700 | 23JD1A0450 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 27 | S | 1.5 |
| 701 | 23JD1A0450 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 30 | S | 1.5 |
| 702 | 23JD1A0450 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 30 | S | 2 |
| 703 | 23JD1A0450 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | S | 1 |
| 704 | 23JD1A0450 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 705 | 23JD1A0450 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 28 | C | 3 |
| 706 | 23JD1A0451 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 707 | 23JD1A0451 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 22 | D | 3 |
| 708 | 23JD1A0451 | R2331042 | DIGITAL COMMUNICATIONS | 19 | D | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|-----|------------|----------|--|-----------|-------|---------|
| 709 | 23JD1A0451 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 24 | F | 0 |
| 710 | 23JD1A0451 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 27 | S | 1.5 |
| 711 | 23JD1A0451 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 22 | A | 1.5 |
| 712 | 23JD1A0451 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 19 | B | 2 |
| 713 | 23JD1A0451 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 22 | A | 1 |
| 714 | 23JD1A0451 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 715 | 23JD1A0451 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 22 | D | 3 |
| 716 | 23JD1A0452 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 717 | 23JD1A0452 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | C | 3 |
| 718 | 23JD1A0452 | R2331042 | DIGITAL COMMUNICATIONS | 24 | C | 3 |
| 719 | 23JD1A0452 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 21 | A | 3 |
| 720 | 23JD1A0452 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 28 | S | 1.5 |
| 721 | 23JD1A0452 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 28 | S | 1.5 |
| 722 | 23JD1A0452 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 25 | S | 2 |
| 723 | 23JD1A0452 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 22 | A | 1 |
| 724 | 23JD1A0452 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 725 | 23JD1A0452 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 23 | C | 3 |
| 726 | 23JD1A0453 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | B | 3 |
| 727 | 23JD1A0453 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 21 | C | 3 |
| 728 | 23JD1A0453 | R2331042 | DIGITAL COMMUNICATIONS | 22 | F | 0 |
| 729 | 23JD1A0453 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | D | 3 |
| 730 | 23JD1A0453 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 27 | S | 1.5 |
| 731 | 23JD1A0453 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 28 | S | 1.5 |
| 732 | 23JD1A0453 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 23 | A | 2 |
| 733 | 23JD1A0453 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 21 | A | 1 |
| 734 | 23JD1A0453 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 735 | 23JD1A0453 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 21 | D | 3 |
| 736 | 23JD1A0454 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 737 | 23JD1A0454 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 24 | B | 3 |
| 738 | 23JD1A0454 | R2331042 | DIGITAL COMMUNICATIONS | 24 | A | 3 |
| 739 | 23JD1A0454 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 22 | D | 3 |
| 740 | 23JD1A0454 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 28 | S | 1.5 |
| 741 | 23JD1A0454 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 30 | S | 1.5 |
| 742 | 23JD1A0454 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 30 | S | 2 |
| 743 | 23JD1A0454 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 26 | S | 1 |
| 744 | 23JD1A0454 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 745 | 23JD1A0454 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 25 | D | 3 |
| 746 | 23JD1A0455 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | B | 3 |
| 747 | 23JD1A0455 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | D | 3 |
| 748 | 23JD1A0455 | R2331042 | DIGITAL COMMUNICATIONS | 20 | D | 3 |
| 749 | 23JD1A0455 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 26 | D | 3 |
| 750 | 23JD1A0455 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 27 | S | 1.5 |
| 751 | 23JD1A0455 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | A | 1.5 |
| 752 | 23JD1A0455 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 19 | A | 2 |
| 753 | 23JD1A0455 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | S | 1 |
| 754 | 23JD1A0455 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 755 | 23JD1A0455 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 25 | D | 3 |
| 756 | 23JD1A0456 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | C | 3 |
| 757 | 23JD1A0456 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 22 | C | 3 |
| 758 | 23JD1A0456 | R2331042 | DIGITAL COMMUNICATIONS | 22 | C | 3 |
| 759 | 23JD1A0456 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 25 | S | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|-----|------------|----------|--|-----------|-------|---------|
| 760 | 23JD1A0456 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 28 | S | 1.5 |
| 761 | 23JD1A0456 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 29 | S | 1.5 |
| 762 | 23JD1A0456 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 24 | A | 2 |
| 763 | 23JD1A0456 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 27 | S | 1 |
| 764 | 23JD1A0456 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 765 | 23JD1A0456 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 25 | A | 3 |
| 766 | 23JD1A0457 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 767 | 23JD1A0457 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 24 | C | 3 |
| 768 | 23JD1A0457 | R2331042 | DIGITAL COMMUNICATIONS | 23 | C | 3 |
| 769 | 23JD1A0457 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 26 | C | 3 |
| 770 | 23JD1A0457 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 25 | A | 1.5 |
| 771 | 23JD1A0457 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 29 | S | 1.5 |
| 772 | 23JD1A0457 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 25 | A | 2 |
| 773 | 23JD1A0457 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | S | 1 |
| 774 | 23JD1A0457 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 775 | 23JD1A0457 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 28 | C | 3 |
| 776 | 23JD1A0458 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 777 | 23JD1A0458 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 21 | D | 3 |
| 778 | 23JD1A0458 | R2331042 | DIGITAL COMMUNICATIONS | 23 | E | 3 |
| 779 | 23JD1A0458 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 22 | F | 0 |
| 780 | 23JD1A0458 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 24 | A | 1.5 |
| 781 | 23JD1A0458 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 25 | A | 1.5 |
| 782 | 23JD1A0458 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 20 | A | 2 |
| 783 | 23JD1A0458 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 23 | A | 1 |
| 784 | 23JD1A0458 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 785 | 23JD1A0458 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 22 | F | 0 |
| 786 | 23JD1A0459 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 787 | 23JD1A0459 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 20 | E | 3 |
| 788 | 23JD1A0459 | R2331042 | DIGITAL COMMUNICATIONS | 19 | D | 3 |
| 789 | 23JD1A0459 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 23 | F | 0 |
| 790 | 23JD1A0459 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 22 | A | 1.5 |
| 791 | 23JD1A0459 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 27 | A | 1.5 |
| 792 | 23JD1A0459 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 19 | B | 2 |
| 793 | 23JD1A0459 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 22 | A | 1 |
| 794 | 23JD1A0459 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 795 | 23JD1A0459 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 22 | D | 3 |
| 796 | 23JD1A0462 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 797 | 23JD1A0462 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 21 | F | 0 |
| 798 | 23JD1A0462 | R2331042 | DIGITAL COMMUNICATIONS | 18 | E | 3 |
| 799 | 23JD1A0462 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 23 | D | 3 |
| 800 | 23JD1A0462 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 27 | S | 1.5 |
| 801 | 23JD1A0462 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | A | 1.5 |
| 802 | 23JD1A0462 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 25 | A | 2 |
| 803 | 23JD1A0462 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 23 | A | 1 |
| 804 | 23JD1A0462 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 805 | 23JD1A0462 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 20 | E | 3 |
| 806 | 23JD1A0464 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 807 | 23JD1A0464 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 19 | E | 3 |
| 808 | 23JD1A0464 | R2331042 | DIGITAL COMMUNICATIONS | 17 | C | 3 |
| 809 | 23JD1A0464 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 18 | E | 3 |
| 810 | 23JD1A0464 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 25 | A | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|-----|------------|----------|--|-----------|-------|---------|
| 811 | 23JD1A0464 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | A | 1.5 |
| 812 | 23JD1A0464 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 19 | B | 2 |
| 813 | 23JD1A0464 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 22 | A | 1 |
| 814 | 23JD1A0464 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 815 | 23JD1A0464 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 17 | F | 0 |
| 816 | 23JD1A0465 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 817 | 23JD1A0465 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 19 | B | 3 |
| 818 | 23JD1A0465 | R2331042 | DIGITAL COMMUNICATIONS | 21 | C | 3 |
| 819 | 23JD1A0465 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 23 | F | 0 |
| 820 | 23JD1A0465 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 23 | A | 1.5 |
| 821 | 23JD1A0465 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 27 | S | 1.5 |
| 822 | 23JD1A0465 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 20 | A | 2 |
| 823 | 23JD1A0465 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 824 | 23JD1A0465 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 825 | 23JD1A0465 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 22 | F | 0 |
| 826 | 23JD1A0466 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 827 | 23JD1A0466 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 17 | F | 0 |
| 828 | 23JD1A0466 | R2331042 | DIGITAL COMMUNICATIONS | 20 | F | 0 |
| 829 | 23JD1A0466 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 26 | F | 0 |
| 830 | 23JD1A0466 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 27 | S | 1.5 |
| 831 | 23JD1A0466 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 25 | A | 1.5 |
| 832 | 23JD1A0466 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 24 | A | 2 |
| 833 | 23JD1A0466 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 22 | A | 1 |
| 834 | 23JD1A0466 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 835 | 23JD1A0466 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 22 | D | 3 |
| 836 | 23JD1A0467 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 837 | 23JD1A0467 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 22 | C | 3 |
| 838 | 23JD1A0467 | R2331042 | DIGITAL COMMUNICATIONS | 19 | E | 3 |
| 839 | 23JD1A0467 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 24 | C | 3 |
| 840 | 23JD1A0467 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 24 | A | 1.5 |
| 841 | 23JD1A0467 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 24 | A | 1.5 |
| 842 | 23JD1A0467 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 17 | B | 2 |
| 843 | 23JD1A0467 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 844 | 23JD1A0467 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 845 | 23JD1A0467 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 28 | C | 3 |
| 846 | 23JD1A0469 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | F | 0 |
| 847 | 23JD1A0469 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 21 | F | 0 |
| 848 | 23JD1A0469 | R2331042 | DIGITAL COMMUNICATIONS | 18 | F | 0 |
| 849 | 23JD1A0469 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | F | 0 |
| 850 | 23JD1A0469 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 24 | A | 1.5 |
| 851 | 23JD1A0469 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 25 | A | 1.5 |
| 852 | 23JD1A0469 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 21 | A | 2 |
| 853 | 23JD1A0469 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 22 | A | 1 |
| 854 | 23JD1A0469 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 855 | 23JD1A0469 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 20 | F | 0 |
| 856 | 23JD1A0470 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | B | 3 |
| 857 | 23JD1A0470 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | B | 3 |
| 858 | 23JD1A0470 | R2331042 | DIGITAL COMMUNICATIONS | 20 | C | 3 |
| 859 | 23JD1A0470 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 25 | C | 3 |
| 860 | 23JD1A0470 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 27 | S | 1.5 |
| 861 | 23JD1A0470 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | S | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|-----|------------|----------|--|-----------|-------|---------|
| 862 | 23JD1A0470 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 18 | A | 2 |
| 863 | 23JD1A0470 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 22 | A | 1 |
| 864 | 23JD1A0470 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 865 | 23JD1A0470 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 26 | D | 3 |
| 866 | 23JD1A0471 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 867 | 23JD1A0471 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 22 | D | 3 |
| 868 | 23JD1A0471 | R2331042 | DIGITAL COMMUNICATIONS | 20 | D | 3 |
| 869 | 23JD1A0471 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 24 | E | 3 |
| 870 | 23JD1A0471 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 27 | S | 1.5 |
| 871 | 23JD1A0471 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 27 | S | 1.5 |
| 872 | 23JD1A0471 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 20 | A | 2 |
| 873 | 23JD1A0471 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 874 | 23JD1A0471 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 875 | 23JD1A0471 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 18 | D | 3 |
| 876 | 23JD1A0472 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | A | 3 |
| 877 | 23JD1A0472 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 24 | A | 3 |
| 878 | 23JD1A0472 | R2331042 | DIGITAL COMMUNICATIONS | 23 | B | 3 |
| 879 | 23JD1A0472 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 26 | B | 3 |
| 880 | 23JD1A0472 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 24 | A | 1.5 |
| 881 | 23JD1A0472 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 30 | S | 1.5 |
| 882 | 23JD1A0472 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 27 | S | 2 |
| 883 | 23JD1A0472 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 26 | S | 1 |
| 884 | 23JD1A0472 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 885 | 23JD1A0472 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 27 | C | 3 |
| 886 | 23JD1A0473 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | F | 0 |
| 887 | 23JD1A0473 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 18 | F | 0 |
| 888 | 23JD1A0473 | R2331042 | DIGITAL COMMUNICATIONS | 20 | F | 0 |
| 889 | 23JD1A0473 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 20 | F | 0 |
| 890 | 23JD1A0473 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 23 | A | 1.5 |
| 891 | 23JD1A0473 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 22 | A | 1.5 |
| 892 | 23JD1A0473 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 16 | B | 2 |
| 893 | 23JD1A0473 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 20 | A | 1 |
| 894 | 23JD1A0473 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 895 | 23JD1A0473 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 18 | F | 0 |
| 896 | 23JD1A0474 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | D | 3 |
| 897 | 23JD1A0474 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 20 | C | 3 |
| 898 | 23JD1A0474 | R2331042 | DIGITAL COMMUNICATIONS | 21 | F | 0 |
| 899 | 23JD1A0474 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | E | 3 |
| 900 | 23JD1A0474 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 26 | S | 1.5 |
| 901 | 23JD1A0474 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 25 | A | 1.5 |
| 902 | 23JD1A0474 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 17 | B | 2 |
| 903 | 23JD1A0474 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 22 | A | 1 |
| 904 | 23JD1A0474 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 905 | 23JD1A0474 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 19 | E | 3 |
| 906 | 23JD1A0475 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 907 | 23JD1A0475 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 19 | D | 3 |
| 908 | 23JD1A0475 | R2331042 | DIGITAL COMMUNICATIONS | 19 | E | 3 |
| 909 | 23JD1A0475 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | F | 0 |
| 910 | 23JD1A0475 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 26 | A | 1.5 |
| 911 | 23JD1A0475 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 24 | A | 1.5 |
| 912 | 23JD1A0475 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 20 | A | 2 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|-----|------------|----------|--|-----------|--------|---------|
| 913 | 23JD1A0475 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 23 | A | 1 |
| 914 | 23JD1A0475 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 915 | 23JD1A0475 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 22 | D | 3 |
| 916 | 23JD1A0476 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | B | 3 |
| 917 | 23JD1A0476 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 21 | F | 0 |
| 918 | 23JD1A0476 | R2331042 | DIGITAL COMMUNICATIONS | 23 | D | 3 |
| 919 | 23JD1A0476 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | D | 3 |
| 920 | 23JD1A0476 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 27 | A | 1.5 |
| 921 | 23JD1A0476 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 28 | S | 1.5 |
| 922 | 23JD1A0476 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 20 | A | 2 |
| 923 | 23JD1A0476 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 20 | A | 1 |
| 924 | 23JD1A0476 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 925 | 23JD1A0476 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 23 | D | 3 |
| 926 | 23JD1A0477 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | F | 0 |
| 927 | 23JD1A0477 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | E | 3 |
| 928 | 23JD1A0477 | R2331042 | DIGITAL COMMUNICATIONS | 16 | E | 3 |
| 929 | 23JD1A0477 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 25 | F | 0 |
| 930 | 23JD1A0477 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 22 | A | 1.5 |
| 931 | 23JD1A0477 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 22 | A | 1.5 |
| 932 | 23JD1A0477 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 18 | B | 2 |
| 933 | 23JD1A0477 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 21 | A | 1 |
| 934 | 23JD1A0477 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 935 | 23JD1A0477 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 18 | F | 0 |
| 936 | 23JD1A0479 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 937 | 23JD1A0479 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 19 | B | 3 |
| 938 | 23JD1A0479 | R2331042 | DIGITAL COMMUNICATIONS | 22 | C | 3 |
| 939 | 23JD1A0479 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 21 | C | 3 |
| 940 | 23JD1A0479 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 28 | S | 1.5 |
| 941 | 23JD1A0479 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | S | 1.5 |
| 942 | 23JD1A0479 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 25 | A | 2 |
| 943 | 23JD1A0479 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | A | 1 |
| 944 | 23JD1A0479 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 945 | 23JD1A0479 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 19 | D | 3 |
| 946 | 23JD1A0480 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | D | 3 |
| 947 | 23JD1A0480 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 18 | ABSENT | 0 |
| 948 | 23JD1A0480 | R2331042 | DIGITAL COMMUNICATIONS | 20 | E | 3 |
| 949 | 23JD1A0480 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 24 | F | 0 |
| 950 | 23JD1A0480 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 24 | A | 1.5 |
| 951 | 23JD1A0480 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 25 | A | 1.5 |
| 952 | 23JD1A0480 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 21 | A | 2 |
| 953 | 23JD1A0480 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 20 | A | 1 |
| 954 | 23JD1A0480 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 955 | 23JD1A0480 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 23 | D | 3 |
| 956 | 23JD1A0481 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 957 | 23JD1A0481 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 21 | C | 3 |
| 958 | 23JD1A0481 | R2331042 | DIGITAL COMMUNICATIONS | 21 | C | 3 |
| 959 | 23JD1A0481 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 22 | B | 3 |
| 960 | 23JD1A0481 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 24 | A | 1.5 |
| 961 | 23JD1A0481 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 27 | A | 1.5 |
| 962 | 23JD1A0481 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 26 | A | 2 |
| 963 | 23JD1A0481 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | S | 1 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 964 | 23JD1A0481 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 965 | 23JD1A0481 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 24 | C | 3 |
| 966 | 23JD1A0482 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | D | 3 |
| 967 | 23JD1A0482 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 22 | F | 0 |
| 968 | 23JD1A0482 | R2331042 | DIGITAL COMMUNICATIONS | 19 | D | 3 |
| 969 | 23JD1A0482 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 26 | F | 0 |
| 970 | 23JD1A0482 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 24 | A | 1.5 |
| 971 | 23JD1A0482 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | S | 1.5 |
| 972 | 23JD1A0482 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 26 | A | 2 |
| 973 | 23JD1A0482 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 23 | A | 1 |
| 974 | 23JD1A0482 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 975 | 23JD1A0482 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 22 | F | 0 |
| 976 | 23JD1A0483 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 25 | C | 3 |
| 977 | 23JD1A0483 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 19 | D | 3 |
| 978 | 23JD1A0483 | R2331042 | DIGITAL COMMUNICATIONS | 20 | C | 3 |
| 979 | 23JD1A0483 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 21 | F | 0 |
| 980 | 23JD1A0483 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 22 | A | 1.5 |
| 981 | 23JD1A0483 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 24 | A | 1.5 |
| 982 | 23JD1A0483 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 21 | A | 2 |
| 983 | 23JD1A0483 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 21 | A | 1 |
| 984 | 23JD1A0483 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 985 | 23JD1A0483 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 21 | E | 3 |
| 986 | 23JD1A0484 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 25 | D | 3 |
| 987 | 23JD1A0484 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 19 | C | 3 |
| 988 | 23JD1A0484 | R2331042 | DIGITAL COMMUNICATIONS | 17 | D | 3 |
| 989 | 23JD1A0484 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | F | 0 |
| 990 | 23JD1A0484 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 24 | A | 1.5 |
| 991 | 23JD1A0484 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 25 | A | 1.5 |
| 992 | 23JD1A0484 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 18 | B | 2 |
| 993 | 23JD1A0484 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 21 | A | 1 |
| 994 | 23JD1A0484 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 995 | 23JD1A0484 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 16 | F | 0 |
| 996 | 23JD1A0485 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | B | 3 |
| 997 | 23JD1A0485 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 20 | D | 3 |
| 998 | 23JD1A0485 | R2331042 | DIGITAL COMMUNICATIONS | 21 | C | 3 |
| 999 | 23JD1A0485 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 20 | B | 3 |
| 1000 | 23JD1A0485 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 26 | S | 1.5 |
| 1001 | 23JD1A0485 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 29 | S | 1.5 |
| 1002 | 23JD1A0485 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 25 | A | 2 |
| 1003 | 23JD1A0485 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | S | 1 |
| 1004 | 23JD1A0485 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1005 | 23JD1A0485 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 25 | B | 3 |
| 1006 | 23JD1A0486 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | A | 3 |
| 1007 | 23JD1A0486 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 26 | C | 3 |
| 1008 | 23JD1A0486 | R2331042 | DIGITAL COMMUNICATIONS | 21 | B | 3 |
| 1009 | 23JD1A0486 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 24 | C | 3 |
| 1010 | 23JD1A0486 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 25 | S | 1.5 |
| 1011 | 23JD1A0486 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 29 | S | 1.5 |
| 1012 | 23JD1A0486 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 28 | S | 2 |
| 1013 | 23JD1A0486 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | A | 1 |
| 1014 | 23JD1A0486 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 1015 | 23JD1A0486 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 21 | D | 3 |
| 1016 | 23JD1A0487 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 1017 | 23JD1A0487 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 18 | E | 3 |
| 1018 | 23JD1A0487 | R2331042 | DIGITAL COMMUNICATIONS | 19 | F | 0 |
| 1019 | 23JD1A0487 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | F | 0 |
| 1020 | 23JD1A0487 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 20 | A | 1.5 |
| 1021 | 23JD1A0487 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 25 | A | 1.5 |
| 1022 | 23JD1A0487 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 16 | B | 2 |
| 1023 | 23JD1A0487 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 20 | A | 1 |
| 1024 | 23JD1A0487 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1025 | 23JD1A0487 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 23 | F | 0 |
| 1026 | 23JD1A0488 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1027 | 23JD1A0488 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 22 | B | 3 |
| 1028 | 23JD1A0488 | R2331042 | DIGITAL COMMUNICATIONS | 21 | D | 3 |
| 1029 | 23JD1A0488 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 25 | D | 3 |
| 1030 | 23JD1A0488 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 28 | S | 1.5 |
| 1031 | 23JD1A0488 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 27 | S | 1.5 |
| 1032 | 23JD1A0488 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 27 | A | 2 |
| 1033 | 23JD1A0488 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | S | 1 |
| 1034 | 23JD1A0488 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1035 | 23JD1A0488 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 28 | C | 3 |
| 1036 | 23JD1A0489 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | F | 0 |
| 1037 | 23JD1A0489 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 20 | F | 0 |
| 1038 | 23JD1A0489 | R2331042 | DIGITAL COMMUNICATIONS | 19 | F | 0 |
| 1039 | 23JD1A0489 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 21 | F | 0 |
| 1040 | 23JD1A0489 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 24 | A | 1.5 |
| 1041 | 23JD1A0489 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 22 | A | 1.5 |
| 1042 | 23JD1A0489 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 25 | A | 2 |
| 1043 | 23JD1A0489 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 20 | A | 1 |
| 1044 | 23JD1A0489 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1045 | 23JD1A0489 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 22 | F | 0 |
| 1046 | 23JD1A0490 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 1047 | 23JD1A0490 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 26 | C | 3 |
| 1048 | 23JD1A0490 | R2331042 | DIGITAL COMMUNICATIONS | 23 | C | 3 |
| 1049 | 23JD1A0490 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 22 | D | 3 |
| 1050 | 23JD1A0490 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 29 | S | 1.5 |
| 1051 | 23JD1A0490 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 29 | S | 1.5 |
| 1052 | 23JD1A0490 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 26 | S | 2 |
| 1053 | 23JD1A0490 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 27 | S | 1 |
| 1054 | 23JD1A0490 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1055 | 23JD1A0490 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 24 | D | 3 |
| 1056 | 23JD1A0491 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 18 | C | 3 |
| 1057 | 23JD1A0491 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 24 | B | 3 |
| 1058 | 23JD1A0491 | R2331042 | DIGITAL COMMUNICATIONS | 24 | A | 3 |
| 1059 | 23JD1A0491 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 23 | C | 3 |
| 1060 | 23JD1A0491 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 27 | S | 1.5 |
| 1061 | 23JD1A0491 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 29 | S | 1.5 |
| 1062 | 23JD1A0491 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 27 | S | 2 |
| 1063 | 23JD1A0491 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | S | 1 |
| 1064 | 23JD1A0491 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1065 | 23JD1A0491 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 25 | D | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 1066 | 23JD1A0493 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 25 | D | 3 |
| 1067 | 23JD1A0493 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 17 | E | 3 |
| 1068 | 23JD1A0493 | R2331042 | DIGITAL COMMUNICATIONS | 22 | E | 3 |
| 1069 | 23JD1A0493 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | E | 3 |
| 1070 | 23JD1A0493 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 21 | A | 1.5 |
| 1071 | 23JD1A0493 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 25 | A | 1.5 |
| 1072 | 23JD1A0493 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 18 | B | 2 |
| 1073 | 23JD1A0493 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 21 | A | 1 |
| 1074 | 23JD1A0493 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1075 | 23JD1A0493 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 24 | F | 0 |
| 1076 | 23JD1A0494 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 1077 | 23JD1A0494 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 18 | F | 0 |
| 1078 | 23JD1A0494 | R2331042 | DIGITAL COMMUNICATIONS | 19 | F | 0 |
| 1079 | 23JD1A0494 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 18 | E | 3 |
| 1080 | 23JD1A0494 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 24 | A | 1.5 |
| 1081 | 23JD1A0494 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 25 | A | 1.5 |
| 1082 | 23JD1A0494 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 23 | A | 2 |
| 1083 | 23JD1A0494 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 1084 | 23JD1A0494 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1085 | 23JD1A0494 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 20 | F | 0 |
| 1086 | 23JD1A0495 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1087 | 23JD1A0495 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 21 | F | 0 |
| 1088 | 23JD1A0495 | R2331042 | DIGITAL COMMUNICATIONS | 22 | C | 3 |
| 1089 | 23JD1A0495 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | D | 3 |
| 1090 | 23JD1A0495 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 26 | S | 1.5 |
| 1091 | 23JD1A0495 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 29 | S | 1.5 |
| 1092 | 23JD1A0495 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 28 | S | 2 |
| 1093 | 23JD1A0495 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 26 | S | 1 |
| 1094 | 23JD1A0495 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1095 | 23JD1A0495 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 22 | F | 0 |
| 1096 | 23JD1A0501 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | A | 3 |
| 1097 | 23JD1A0501 | R2331051 | DATA WAREHOUSING & DATA MINING | 24 | C | 3 |
| 1098 | 23JD1A0501 | R2331052 | COMPUTER NETWORKS | 25 | C | 3 |
| 1099 | 23JD1A0501 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 21 | C | 3 |
| 1100 | 23JD1A0501 | R2331054 | DATAMINING LAB | 28 | S | 1.5 |
| 1101 | 23JD1A0501 | R2331055 | COMPUTER NETWORKS LAB | 22 | A | 1.5 |
| 1102 | 23JD1A0501 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 1103 | 23JD1A0501 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 1104 | 23JD1A0501 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1105 | 23JD1A0501 | R233105B | ARTIFICIAL INTELLIGENCE | 27 | C | 3 |
| 1106 | 23JD1A0502 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 1107 | 23JD1A0502 | R2331051 | DATA WAREHOUSING & DATA MINING | 20 | C | 3 |
| 1108 | 23JD1A0502 | R2331052 | COMPUTER NETWORKS | 19 | D | 3 |
| 1109 | 23JD1A0502 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 20 | E | 3 |
| 1110 | 23JD1A0502 | R2331054 | DATAMINING LAB | 24 | A | 1.5 |
| 1111 | 23JD1A0502 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 1112 | 23JD1A0502 | R2331056 | FULL STACK DEVELOPMENT-2 | 23 | A | 2 |
| 1113 | 23JD1A0502 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 1114 | 23JD1A0502 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1115 | 23JD1A0502 | R233105B | ARTIFICIAL INTELLIGENCE | 21 | F | 0 |
| 1116 | 23JD1A0503 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 1117 | 23JD1A0503 | R2331051 | DATA WAREHOUSING & DATA MINING | 22 | B | 3 |
| 1118 | 23JD1A0503 | R2331052 | COMPUTER NETWORKS | 23 | D | 3 |
| 1119 | 23JD1A0503 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 26 | B | 3 |
| 1120 | 23JD1A0503 | R2331054 | DATAMINING LAB | 26 | S | 1.5 |
| 1121 | 23JD1A0503 | R2331055 | COMPUTER NETWORKS LAB | 22 | A | 1.5 |
| 1122 | 23JD1A0503 | R2331056 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 1123 | 23JD1A0503 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | A | 1 |
| 1124 | 23JD1A0503 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1125 | 23JD1A0503 | R233105B | ARTIFICIAL INTELLIGENCE | 26 | D | 3 |
| 1126 | 23JD1A0504 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 1127 | 23JD1A0504 | R2331051 | DATA WAREHOUSING & DATA MINING | 24 | C | 3 |
| 1128 | 23JD1A0504 | R2331052 | COMPUTER NETWORKS | 24 | B | 3 |
| 1129 | 23JD1A0504 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 25 | D | 3 |
| 1130 | 23JD1A0504 | R2331054 | DATAMINING LAB | 26 | S | 1.5 |
| 1131 | 23JD1A0504 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 1132 | 23JD1A0504 | R2331056 | FULL STACK DEVELOPMENT-2 | 28 | S | 2 |
| 1133 | 23JD1A0504 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | S | 1 |
| 1134 | 23JD1A0504 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1135 | 23JD1A0504 | R233105B | ARTIFICIAL INTELLIGENCE | 26 | C | 3 |
| 1136 | 23JD1A0505 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | B | 3 |
| 1137 | 23JD1A0505 | R2331051 | DATA WAREHOUSING & DATA MINING | 25 | B | 3 |
| 1138 | 23JD1A0505 | R2331052 | COMPUTER NETWORKS | 24 | D | 3 |
| 1139 | 23JD1A0505 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 24 | B | 3 |
| 1140 | 23JD1A0505 | R2331054 | DATAMINING LAB | 28 | S | 1.5 |
| 1141 | 23JD1A0505 | R2331055 | COMPUTER NETWORKS LAB | 25 | S | 1.5 |
| 1142 | 23JD1A0505 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 1143 | 23JD1A0505 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 29 | S | 1 |
| 1144 | 23JD1A0505 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1145 | 23JD1A0505 | R233105B | ARTIFICIAL INTELLIGENCE | 24 | D | 3 |
| 1146 | 23JD1A0506 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 1147 | 23JD1A0506 | R2331051 | DATA WAREHOUSING & DATA MINING | 13 | E | 3 |
| 1148 | 23JD1A0506 | R2331052 | COMPUTER NETWORKS | 11 | F | 0 |
| 1149 | 23JD1A0506 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 15 | F | 0 |
| 1150 | 23JD1A0506 | R2331054 | DATAMINING LAB | 10 | ABSENT | 0 |
| 1151 | 23JD1A0506 | R2331055 | COMPUTER NETWORKS LAB | 10 | ABSENT | 0 |
| 1152 | 23JD1A0506 | R2331056 | FULL STACK DEVELOPMENT-2 | 10 | ABSENT | 0 |
| 1153 | 23JD1A0506 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 10 | ABSENT | 0 |
| 1154 | 23JD1A0506 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | ABSENT | 0 |
| 1155 | 23JD1A0506 | R233105B | ARTIFICIAL INTELLIGENCE | 10 | F | 0 |
| 1156 | 23JD1A0507 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1157 | 23JD1A0507 | R2331051 | DATA WAREHOUSING & DATA MINING | 22 | C | 3 |
| 1158 | 23JD1A0507 | R2331052 | COMPUTER NETWORKS | 23 | E | 3 |
| 1159 | 23JD1A0507 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 24 | B | 3 |
| 1160 | 23JD1A0507 | R2331054 | DATAMINING LAB | 27 | S | 1.5 |
| 1161 | 23JD1A0507 | R2331055 | COMPUTER NETWORKS LAB | 22 | A | 1.5 |
| 1162 | 23JD1A0507 | R2331056 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 1163 | 23JD1A0507 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 1164 | 23JD1A0507 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1165 | 23JD1A0507 | R233105B | ARTIFICIAL INTELLIGENCE | 23 | D | 3 |
| 1166 | 23JD1A0508 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1167 | 23JD1A0508 | R2331051 | DATA WAREHOUSING & DATA MINING | 24 | D | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 1168 | 23JD1A0508 | R2331052 | COMPUTER NETWORKS | 24 | C | 3 |
| 1169 | 23JD1A0508 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 23 | F | 0 |
| 1170 | 23JD1A0508 | R2331054 | DATAMINING LAB | 28 | S | 1.5 |
| 1171 | 23JD1A0508 | R2331055 | COMPUTER NETWORKS LAB | 23 | S | 1.5 |
| 1172 | 23JD1A0508 | R2331056 | FULL STACK DEVELOPMENT-2 | 25 | S | 2 |
| 1173 | 23JD1A0508 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 29 | S | 1 |
| 1174 | 23JD1A0508 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1175 | 23JD1A0508 | R233105B | ARTIFICIAL INTELLIGENCE | 25 | D | 3 |
| 1176 | 23JD1A0509 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 1177 | 23JD1A0509 | R2331051 | DATA WAREHOUSING & DATA MINING | 20 | D | 3 |
| 1178 | 23JD1A0509 | R2331052 | COMPUTER NETWORKS | 21 | C | 3 |
| 1179 | 23JD1A0509 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 22 | D | 3 |
| 1180 | 23JD1A0509 | R2331054 | DATAMINING LAB | 27 | A | 1.5 |
| 1181 | 23JD1A0509 | R2331055 | COMPUTER NETWORKS LAB | 22 | A | 1.5 |
| 1182 | 23JD1A0509 | R2331056 | FULL STACK DEVELOPMENT-2 | 28 | A | 2 |
| 1183 | 23JD1A0509 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 25 | A | 1 |
| 1184 | 23JD1A0509 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1185 | 23JD1A0509 | R233105B | ARTIFICIAL INTELLIGENCE | 24 | C | 3 |
| 1186 | 23JD1A0510 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 1187 | 23JD1A0510 | R2331051 | DATA WAREHOUSING & DATA MINING | 25 | A | 3 |
| 1188 | 23JD1A0510 | R2331052 | COMPUTER NETWORKS | 25 | B | 3 |
| 1189 | 23JD1A0510 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 25 | B | 3 |
| 1190 | 23JD1A0510 | R2331054 | DATAMINING LAB | 29 | S | 1.5 |
| 1191 | 23JD1A0510 | R2331055 | COMPUTER NETWORKS LAB | 25 | S | 1.5 |
| 1192 | 23JD1A0510 | R2331056 | FULL STACK DEVELOPMENT-2 | 29 | S | 2 |
| 1193 | 23JD1A0510 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 29 | S | 1 |
| 1194 | 23JD1A0510 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1195 | 23JD1A0510 | R233105B | ARTIFICIAL INTELLIGENCE | 25 | A | 3 |
| 1196 | 23JD1A0511 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 1197 | 23JD1A0511 | R2331051 | DATA WAREHOUSING & DATA MINING | 23 | F | 0 |
| 1198 | 23JD1A0511 | R2331052 | COMPUTER NETWORKS | 24 | E | 3 |
| 1199 | 23JD1A0511 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 21 | F | 0 |
| 1200 | 23JD1A0511 | R2331054 | DATAMINING LAB | 25 | B | 1.5 |
| 1201 | 23JD1A0511 | R2331055 | COMPUTER NETWORKS LAB | 17 | B | 1.5 |
| 1202 | 23JD1A0511 | R2331056 | FULL STACK DEVELOPMENT-2 | 23 | B | 2 |
| 1203 | 23JD1A0511 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 25 | A | 1 |
| 1204 | 23JD1A0511 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1205 | 23JD1A0511 | R233105B | ARTIFICIAL INTELLIGENCE | 20 | F | 0 |
| 1206 | 23JD1A0512 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | A | 3 |
| 1207 | 23JD1A0512 | R2331051 | DATA WAREHOUSING & DATA MINING | 22 | C | 3 |
| 1208 | 23JD1A0512 | R2331052 | COMPUTER NETWORKS | 23 | A | 3 |
| 1209 | 23JD1A0512 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 18 | D | 3 |
| 1210 | 23JD1A0512 | R2331054 | DATAMINING LAB | 27 | A | 1.5 |
| 1211 | 23JD1A0512 | R2331055 | COMPUTER NETWORKS LAB | 27 | A | 1.5 |
| 1212 | 23JD1A0512 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | A | 2 |
| 1213 | 23JD1A0512 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | A | 1 |
| 1214 | 23JD1A0512 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1215 | 23JD1A0512 | R233105B | ARTIFICIAL INTELLIGENCE | 19 | D | 3 |
| 1216 | 23JD1A0513 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 1217 | 23JD1A0513 | R2331051 | DATA WAREHOUSING & DATA MINING | 26 | B | 3 |
| 1218 | 23JD1A0513 | R2331052 | COMPUTER NETWORKS | 24 | B | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 1219 | 23JD1A0513 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 25 | C | 3 |
| 1220 | 23JD1A0513 | R2331054 | DATAMINING LAB | 28 | S | 1.5 |
| 1221 | 23JD1A0513 | R2331055 | COMPUTER NETWORKS LAB | 22 | A | 1.5 |
| 1222 | 23JD1A0513 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 1223 | 23JD1A0513 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | S | 1 |
| 1224 | 23JD1A0513 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1225 | 23JD1A0513 | R233105B | ARTIFICIAL INTELLIGENCE | 24 | A | 3 |
| 1226 | 23JD1A0514 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 1227 | 23JD1A0514 | R2331051 | DATA WAREHOUSING & DATA MINING | 23 | A | 3 |
| 1228 | 23JD1A0514 | R2331052 | COMPUTER NETWORKS | 26 | S | 3 |
| 1229 | 23JD1A0514 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 24 | D | 3 |
| 1230 | 23JD1A0514 | R2331054 | DATAMINING LAB | 29 | S | 1.5 |
| 1231 | 23JD1A0514 | R2331055 | COMPUTER NETWORKS LAB | 25 | S | 1.5 |
| 1232 | 23JD1A0514 | R2331056 | FULL STACK DEVELOPMENT-2 | 30 | S | 2 |
| 1233 | 23JD1A0514 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 29 | S | 1 |
| 1234 | 23JD1A0514 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1235 | 23JD1A0514 | R233105B | ARTIFICIAL INTELLIGENCE | 25 | C | 3 |
| 1236 | 23JD1A0515 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | B | 3 |
| 1237 | 23JD1A0515 | R2331051 | DATA WAREHOUSING & DATA MINING | 25 | B | 3 |
| 1238 | 23JD1A0515 | R2331052 | COMPUTER NETWORKS | 24 | B | 3 |
| 1239 | 23JD1A0515 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 25 | A | 3 |
| 1240 | 23JD1A0515 | R2331054 | DATAMINING LAB | 29 | S | 1.5 |
| 1241 | 23JD1A0515 | R2331055 | COMPUTER NETWORKS LAB | 27 | S | 1.5 |
| 1242 | 23JD1A0515 | R2331056 | FULL STACK DEVELOPMENT-2 | 28 | S | 2 |
| 1243 | 23JD1A0515 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 29 | S | 1 |
| 1244 | 23JD1A0515 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1245 | 23JD1A0515 | R233105B | ARTIFICIAL INTELLIGENCE | 22 | C | 3 |
| 1246 | 23JD1A0516 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | B | 3 |
| 1247 | 23JD1A0516 | R2331051 | DATA WAREHOUSING & DATA MINING | 24 | C | 3 |
| 1248 | 23JD1A0516 | R2331052 | COMPUTER NETWORKS | 25 | C | 3 |
| 1249 | 23JD1A0516 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 23 | D | 3 |
| 1250 | 23JD1A0516 | R2331054 | DATAMINING LAB | 28 | S | 1.5 |
| 1251 | 23JD1A0516 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 1252 | 23JD1A0516 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 1253 | 23JD1A0516 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 1254 | 23JD1A0516 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1255 | 23JD1A0516 | R233105B | ARTIFICIAL INTELLIGENCE | 24 | D | 3 |
| 1256 | 23JD1A0518 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 1257 | 23JD1A0518 | R2331051 | DATA WAREHOUSING & DATA MINING | 16 | F | 0 |
| 1258 | 23JD1A0518 | R2331052 | COMPUTER NETWORKS | 7 | F | 0 |
| 1259 | 23JD1A0518 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 15 | F | 0 |
| 1260 | 23JD1A0518 | R2331054 | DATAMINING LAB | 10 | ABSENT | 0 |
| 1261 | 23JD1A0518 | R2331055 | COMPUTER NETWORKS LAB | 10 | ABSENT | 0 |
| 1262 | 23JD1A0518 | R2331056 | FULL STACK DEVELOPMENT-2 | 10 | ABSENT | 0 |
| 1263 | 23JD1A0518 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 10 | ABSENT | 0 |
| 1264 | 23JD1A0518 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | ABSENT | 0 |
| 1265 | 23JD1A0518 | R233105B | ARTIFICIAL INTELLIGENCE | 10 | F | 0 |
| 1266 | 23JD1A0519 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 1267 | 23JD1A0519 | R2331051 | DATA WAREHOUSING & DATA MINING | 28 | A | 3 |
| 1268 | 23JD1A0519 | R2331052 | COMPUTER NETWORKS | 28 | A | 3 |
| 1269 | 23JD1A0519 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 29 | C | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 1270 | 23JD1A0519 | R2331054 | DATAMINING LAB | 28 | S | 1.5 |
| 1271 | 23JD1A0519 | R2331055 | COMPUTER NETWORKS LAB | 25 | S | 1.5 |
| 1272 | 23JD1A0519 | R2331056 | FULL STACK DEVELOPMENT-2 | 26 | S | 2 |
| 1273 | 23JD1A0519 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 1274 | 23JD1A0519 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1275 | 23JD1A0519 | R233105B | ARTIFICIAL INTELLIGENCE | 27 | C | 3 |
| 1276 | 23JD1A0520 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1277 | 23JD1A0520 | R2331051 | DATA WAREHOUSING & DATA MINING | 23 | C | 3 |
| 1278 | 23JD1A0520 | R2331052 | COMPUTER NETWORKS | 26 | D | 3 |
| 1279 | 23JD1A0520 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 23 | D | 3 |
| 1280 | 23JD1A0520 | R2331054 | DATAMINING LAB | 26 | A | 1.5 |
| 1281 | 23JD1A0520 | R2331055 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 1282 | 23JD1A0520 | R2331056 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 1283 | 23JD1A0520 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | A | 1 |
| 1284 | 23JD1A0520 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1285 | 23JD1A0520 | R233105B | ARTIFICIAL INTELLIGENCE | 27 | F | 0 |
| 1286 | 23JD1A0521 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | F | 0 |
| 1287 | 23JD1A0521 | R2331051 | DATA WAREHOUSING & DATA MINING | 23 | D | 3 |
| 1288 | 23JD1A0521 | R2331052 | COMPUTER NETWORKS | 23 | E | 3 |
| 1289 | 23JD1A0521 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 21 | F | 0 |
| 1290 | 23JD1A0521 | R2331054 | DATAMINING LAB | 26 | A | 1.5 |
| 1291 | 23JD1A0521 | R2331055 | COMPUTER NETWORKS LAB | 21 | B | 1.5 |
| 1292 | 23JD1A0521 | R2331056 | FULL STACK DEVELOPMENT-2 | 26 | B | 2 |
| 1293 | 23JD1A0521 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 24 | C | 1 |
| 1294 | 23JD1A0521 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1295 | 23JD1A0521 | R233105B | ARTIFICIAL INTELLIGENCE | 24 | F | 0 |
| 1296 | 23JD1A0522 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 1297 | 23JD1A0522 | R2331051 | DATA WAREHOUSING & DATA MINING | 21 | C | 3 |
| 1298 | 23JD1A0522 | R2331052 | COMPUTER NETWORKS | 18 | D | 3 |
| 1299 | 23JD1A0522 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 20 | F | 0 |
| 1300 | 23JD1A0522 | R2331054 | DATAMINING LAB | 26 | A | 1.5 |
| 1301 | 23JD1A0522 | R2331055 | COMPUTER NETWORKS LAB | 23 | B | 1.5 |
| 1302 | 23JD1A0522 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | A | 2 |
| 1303 | 23JD1A0522 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | A | 1 |
| 1304 | 23JD1A0522 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1305 | 23JD1A0522 | R233105B | ARTIFICIAL INTELLIGENCE | 22 | B | 3 |
| 1306 | 23JD1A0523 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1307 | 23JD1A0523 | R2331051 | DATA WAREHOUSING & DATA MINING | 21 | B | 3 |
| 1308 | 23JD1A0523 | R2331052 | COMPUTER NETWORKS | 26 | C | 3 |
| 1309 | 23JD1A0523 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 24 | D | 3 |
| 1310 | 23JD1A0523 | R2331054 | DATAMINING LAB | 28 | A | 1.5 |
| 1311 | 23JD1A0523 | R2331055 | COMPUTER NETWORKS LAB | 24 | B | 1.5 |
| 1312 | 23JD1A0523 | R2331056 | FULL STACK DEVELOPMENT-2 | 22 | F | 0 |
| 1313 | 23JD1A0523 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | A | 1 |
| 1314 | 23JD1A0523 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1315 | 23JD1A0523 | R233105B | ARTIFICIAL INTELLIGENCE | 25 | D | 3 |
| 1316 | 23JD1A0524 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 1317 | 23JD1A0524 | R2331051 | DATA WAREHOUSING & DATA MINING | 30 | C | 3 |
| 1318 | 23JD1A0524 | R2331052 | COMPUTER NETWORKS | 25 | B | 3 |
| 1319 | 23JD1A0524 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 28 | B | 3 |
| 1320 | 23JD1A0524 | R2331054 | DATAMINING LAB | 26 | A | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 1321 | 23JD1A0524 | R2331055 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 1322 | 23JD1A0524 | R2331056 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 1323 | 23JD1A0524 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 24 | F | 0 |
| 1324 | 23JD1A0524 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1325 | 23JD1A0524 | R233105B | ARTIFICIAL INTELLIGENCE | 25 | D | 3 |
| 1326 | 23JD1A0525 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1327 | 23JD1A0525 | R2331051 | DATA WAREHOUSING & DATA MINING | 26 | C | 3 |
| 1328 | 23JD1A0525 | R2331052 | COMPUTER NETWORKS | 28 | B | 3 |
| 1329 | 23JD1A0525 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 27 | C | 3 |
| 1330 | 23JD1A0525 | R2331054 | DATAMINING LAB | 29 | S | 1.5 |
| 1331 | 23JD1A0525 | R2331055 | COMPUTER NETWORKS LAB | 22 | S | 1.5 |
| 1332 | 23JD1A0525 | R2331056 | FULL STACK DEVELOPMENT-2 | 28 | S | 2 |
| 1333 | 23JD1A0525 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 29 | S | 1 |
| 1334 | 23JD1A0525 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1335 | 23JD1A0525 | R233105B | ARTIFICIAL INTELLIGENCE | 29 | D | 3 |
| 1336 | 23JD1A0526 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1337 | 23JD1A0526 | R2331051 | DATA WAREHOUSING & DATA MINING | 22 | D | 3 |
| 1338 | 23JD1A0526 | R2331052 | COMPUTER NETWORKS | 18 | D | 3 |
| 1339 | 23JD1A0526 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 25 | D | 3 |
| 1340 | 23JD1A0526 | R2331054 | DATAMINING LAB | 28 | S | 1.5 |
| 1341 | 23JD1A0526 | R2331055 | COMPUTER NETWORKS LAB | 21 | A | 1.5 |
| 1342 | 23JD1A0526 | R2331056 | FULL STACK DEVELOPMENT-2 | 28 | S | 2 |
| 1343 | 23JD1A0526 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 1344 | 23JD1A0526 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1345 | 23JD1A0526 | R233105B | ARTIFICIAL INTELLIGENCE | 24 | B | 3 |
| 1346 | 23JD1A0527 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1347 | 23JD1A0527 | R2331051 | DATA WAREHOUSING & DATA MINING | 19 | C | 3 |
| 1348 | 23JD1A0527 | R2331052 | COMPUTER NETWORKS | 18 | E | 3 |
| 1349 | 23JD1A0527 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 21 | E | 3 |
| 1350 | 23JD1A0527 | R2331054 | DATAMINING LAB | 26 | A | 1.5 |
| 1351 | 23JD1A0527 | R2331055 | COMPUTER NETWORKS LAB | 22 | A | 1.5 |
| 1352 | 23JD1A0527 | R2331056 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 1353 | 23JD1A0527 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 25 | A | 1 |
| 1354 | 23JD1A0527 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1355 | 23JD1A0527 | R233105B | ARTIFICIAL INTELLIGENCE | 26 | D | 3 |
| 1356 | 23JD1A0528 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 1357 | 23JD1A0528 | R2331051 | DATA WAREHOUSING & DATA MINING | 21 | B | 3 |
| 1358 | 23JD1A0528 | R2331052 | COMPUTER NETWORKS | 20 | C | 3 |
| 1359 | 23JD1A0528 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 21 | B | 3 |
| 1360 | 23JD1A0528 | R2331054 | DATAMINING LAB | 27 | A | 1.5 |
| 1361 | 23JD1A0528 | R2331055 | COMPUTER NETWORKS LAB | 23 | A | 1.5 |
| 1362 | 23JD1A0528 | R2331056 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 1363 | 23JD1A0528 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | A | 1 |
| 1364 | 23JD1A0528 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1365 | 23JD1A0528 | R233105B | ARTIFICIAL INTELLIGENCE | 22 | D | 3 |
| 1366 | 23JD1A0529 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | F | 0 |
| 1367 | 23JD1A0529 | R2331051 | DATA WAREHOUSING & DATA MINING | 19 | D | 3 |
| 1368 | 23JD1A0529 | R2331052 | COMPUTER NETWORKS | 20 | E | 3 |
| 1369 | 23JD1A0529 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 22 | F | 0 |
| 1370 | 23JD1A0529 | R2331054 | DATAMINING LAB | 26 | A | 1.5 |
| 1371 | 23JD1A0529 | R2331055 | COMPUTER NETWORKS LAB | 20 | B | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 1372 | 23JD1A0529 | R2331056 | FULL STACK DEVELOPMENT-2 | 23 | A | 2 |
| 1373 | 23JD1A0529 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 24 | A | 1 |
| 1374 | 23JD1A0529 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1375 | 23JD1A0529 | R233105B | ARTIFICIAL INTELLIGENCE | 21 | E | 3 |
| 1376 | 23JD1A0530 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 1377 | 23JD1A0530 | R2331051 | DATA WAREHOUSING & DATA MINING | 23 | B | 3 |
| 1378 | 23JD1A0530 | R2331052 | COMPUTER NETWORKS | 18 | D | 3 |
| 1379 | 23JD1A0530 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 26 | C | 3 |
| 1380 | 23JD1A0530 | R2331054 | DATAMINING LAB | 28 | S | 1.5 |
| 1381 | 23JD1A0530 | R2331055 | COMPUTER NETWORKS LAB | 21 | A | 1.5 |
| 1382 | 23JD1A0530 | R2331056 | FULL STACK DEVELOPMENT-2 | 25 | S | 2 |
| 1383 | 23JD1A0530 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 25 | S | 1 |
| 1384 | 23JD1A0530 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1385 | 23JD1A0530 | R233105B | ARTIFICIAL INTELLIGENCE | 23 | C | 3 |
| 1386 | 23JD1A0531 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 1387 | 23JD1A0531 | R2331051 | DATA WAREHOUSING & DATA MINING | 25 | C | 3 |
| 1388 | 23JD1A0531 | R2331052 | COMPUTER NETWORKS | 23 | B | 3 |
| 1389 | 23JD1A0531 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 24 | D | 3 |
| 1390 | 23JD1A0531 | R2331054 | DATAMINING LAB | 28 | S | 1.5 |
| 1391 | 23JD1A0531 | R2331055 | COMPUTER NETWORKS LAB | 24 | A | 1.5 |
| 1392 | 23JD1A0531 | R2331056 | FULL STACK DEVELOPMENT-2 | 25 | S | 2 |
| 1393 | 23JD1A0531 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 25 | A | 1 |
| 1394 | 23JD1A0531 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1395 | 23JD1A0531 | R233105B | ARTIFICIAL INTELLIGENCE | 25 | D | 3 |
| 1396 | 23JD1A0532 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1397 | 23JD1A0532 | R2331051 | DATA WAREHOUSING & DATA MINING | 28 | C | 3 |
| 1398 | 23JD1A0532 | R2331052 | COMPUTER NETWORKS | 28 | C | 3 |
| 1399 | 23JD1A0532 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 27 | B | 3 |
| 1400 | 23JD1A0532 | R2331054 | DATAMINING LAB | 29 | S | 1.5 |
| 1401 | 23JD1A0532 | R2331055 | COMPUTER NETWORKS LAB | 27 | S | 1.5 |
| 1402 | 23JD1A0532 | R2331056 | FULL STACK DEVELOPMENT-2 | 28 | S | 2 |
| 1403 | 23JD1A0532 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | A | 1 |
| 1404 | 23JD1A0532 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1405 | 23JD1A0532 | R233105B | ARTIFICIAL INTELLIGENCE | 29 | D | 3 |
| 1406 | 23JD1A0533 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 1407 | 23JD1A0533 | R2331051 | DATA WAREHOUSING & DATA MINING | 18 | D | 3 |
| 1408 | 23JD1A0533 | R2331052 | COMPUTER NETWORKS | 16 | E | 3 |
| 1409 | 23JD1A0533 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 20 | F | 0 |
| 1410 | 23JD1A0533 | R2331054 | DATAMINING LAB | 27 | A | 1.5 |
| 1411 | 23JD1A0533 | R2331055 | COMPUTER NETWORKS LAB | 23 | A | 1.5 |
| 1412 | 23JD1A0533 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | A | 2 |
| 1413 | 23JD1A0533 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | A | 1 |
| 1414 | 23JD1A0533 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1415 | 23JD1A0533 | R233105B | ARTIFICIAL INTELLIGENCE | 18 | E | 3 |
| 1416 | 23JD1A0534 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1417 | 23JD1A0534 | R2331051 | DATA WAREHOUSING & DATA MINING | 19 | E | 3 |
| 1418 | 23JD1A0534 | R2331052 | COMPUTER NETWORKS | 16 | D | 3 |
| 1419 | 23JD1A0534 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 22 | D | 3 |
| 1420 | 23JD1A0534 | R2331054 | DATAMINING LAB | 29 | S | 1.5 |
| 1421 | 23JD1A0534 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 1422 | 23JD1A0534 | R2331056 | FULL STACK DEVELOPMENT-2 | 26 | S | 2 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 1423 | 23JD1A0534 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 1424 | 23JD1A0534 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1425 | 23JD1A0534 | R233105B | ARTIFICIAL INTELLIGENCE | 21 | B | 3 |
| 1426 | 23JD1A0536 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 1427 | 23JD1A0536 | R2331051 | DATA WAREHOUSING & DATA MINING | 22 | D | 3 |
| 1428 | 23JD1A0536 | R2331052 | COMPUTER NETWORKS | 25 | C | 3 |
| 1429 | 23JD1A0536 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 25 | D | 3 |
| 1430 | 23JD1A0536 | R2331054 | DATAMINING LAB | 25 | S | 1.5 |
| 1431 | 23JD1A0536 | R2331055 | COMPUTER NETWORKS LAB | 21 | A | 1.5 |
| 1432 | 23JD1A0536 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 1433 | 23JD1A0536 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 1434 | 23JD1A0536 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1435 | 23JD1A0536 | R233105B | ARTIFICIAL INTELLIGENCE | 26 | C | 3 |
| 1436 | 23JD1A0537 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 25 | D | 3 |
| 1437 | 23JD1A0537 | R2331051 | DATA WAREHOUSING & DATA MINING | 22 | D | 3 |
| 1438 | 23JD1A0537 | R2331052 | COMPUTER NETWORKS | 20 | D | 3 |
| 1439 | 23JD1A0537 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 19 | C | 3 |
| 1440 | 23JD1A0537 | R2331054 | DATAMINING LAB | 25 | A | 1.5 |
| 1441 | 23JD1A0537 | R2331055 | COMPUTER NETWORKS LAB | 22 | A | 1.5 |
| 1442 | 23JD1A0537 | R2331056 | FULL STACK DEVELOPMENT-2 | 24 | B | 2 |
| 1443 | 23JD1A0537 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 25 | A | 1 |
| 1444 | 23JD1A0537 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1445 | 23JD1A0537 | R233105B | ARTIFICIAL INTELLIGENCE | 14 | F | 0 |
| 1446 | 23JD1A0538 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | B | 3 |
| 1447 | 23JD1A0538 | R2331051 | DATA WAREHOUSING & DATA MINING | 19 | D | 3 |
| 1448 | 23JD1A0538 | R2331052 | COMPUTER NETWORKS | 11 | E | 3 |
| 1449 | 23JD1A0538 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 17 | F | 0 |
| 1450 | 23JD1A0538 | R2331054 | DATAMINING LAB | 23 | B | 1.5 |
| 1451 | 23JD1A0538 | R2331055 | COMPUTER NETWORKS LAB | 20 | B | 1.5 |
| 1452 | 23JD1A0538 | R2331056 | FULL STACK DEVELOPMENT-2 | 28 | A | 2 |
| 1453 | 23JD1A0538 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 24 | A | 1 |
| 1454 | 23JD1A0538 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1455 | 23JD1A0538 | R233105B | ARTIFICIAL INTELLIGENCE | 18 | E | 3 |
| 1456 | 23JD1A0539 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 1457 | 23JD1A0539 | R2331051 | DATA WAREHOUSING & DATA MINING | 23 | D | 3 |
| 1458 | 23JD1A0539 | R2331052 | COMPUTER NETWORKS | 27 | D | 3 |
| 1459 | 23JD1A0539 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 25 | F | 0 |
| 1460 | 23JD1A0539 | R2331054 | DATAMINING LAB | 24 | B | 1.5 |
| 1461 | 23JD1A0539 | R2331055 | COMPUTER NETWORKS LAB | 20 | B | 1.5 |
| 1462 | 23JD1A0539 | R2331056 | FULL STACK DEVELOPMENT-2 | 24 | B | 2 |
| 1463 | 23JD1A0539 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | A | 1 |
| 1464 | 23JD1A0539 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1465 | 23JD1A0539 | R233105B | ARTIFICIAL INTELLIGENCE | 24 | D | 3 |
| 1466 | 23JD1A0540 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1467 | 23JD1A0540 | R2331051 | DATA WAREHOUSING & DATA MINING | 27 | C | 3 |
| 1468 | 23JD1A0540 | R2331052 | COMPUTER NETWORKS | 24 | A | 3 |
| 1469 | 23JD1A0540 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 24 | D | 3 |
| 1470 | 23JD1A0540 | R2331054 | DATAMINING LAB | 27 | S | 1.5 |
| 1471 | 23JD1A0540 | R2331055 | COMPUTER NETWORKS LAB | 24 | A | 1.5 |
| 1472 | 23JD1A0540 | R2331056 | FULL STACK DEVELOPMENT-2 | 25 | S | 2 |
| 1473 | 23JD1A0540 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 1474 | 23JD1A0540 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1475 | 23JD1A0540 | R233105B | ARTIFICIAL INTELLIGENCE | 29 | C | 3 |
| 1476 | 23JD1A0541 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1477 | 23JD1A0541 | R2331051 | DATA WAREHOUSING & DATA MINING | 26 | C | 3 |
| 1478 | 23JD1A0541 | R2331052 | COMPUTER NETWORKS | 23 | C | 3 |
| 1479 | 23JD1A0541 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 25 | B | 3 |
| 1480 | 23JD1A0541 | R2331054 | DATAMINING LAB | 25 | A | 1.5 |
| 1481 | 23JD1A0541 | R2331055 | COMPUTER NETWORKS LAB | 23 | S | 1.5 |
| 1482 | 23JD1A0541 | R2331056 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 1483 | 23JD1A0541 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | S | 1 |
| 1484 | 23JD1A0541 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1485 | 23JD1A0541 | R233105B | ARTIFICIAL INTELLIGENCE | 23 | B | 3 |
| 1486 | 23JD1A0542 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 1487 | 23JD1A0542 | R2331051 | DATA WAREHOUSING & DATA MINING | 24 | B | 3 |
| 1488 | 23JD1A0542 | R2331052 | COMPUTER NETWORKS | 19 | B | 3 |
| 1489 | 23JD1A0542 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 25 | D | 3 |
| 1490 | 23JD1A0542 | R2331054 | DATAMINING LAB | 26 | S | 1.5 |
| 1491 | 23JD1A0542 | R2331055 | COMPUTER NETWORKS LAB | 22 | A | 1.5 |
| 1492 | 23JD1A0542 | R2331056 | FULL STACK DEVELOPMENT-2 | 25 | S | 2 |
| 1493 | 23JD1A0542 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 1494 | 23JD1A0542 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1495 | 23JD1A0542 | R233105B | ARTIFICIAL INTELLIGENCE | 26 | C | 3 |
| 1496 | 23JD1A0543 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | D | 3 |
| 1497 | 23JD1A0543 | R2331051 | DATA WAREHOUSING & DATA MINING | 16 | D | 3 |
| 1498 | 23JD1A0543 | R2331052 | COMPUTER NETWORKS | 22 | D | 3 |
| 1499 | 23JD1A0543 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 23 | F | 0 |
| 1500 | 23JD1A0543 | R2331054 | DATAMINING LAB | 24 | B | 1.5 |
| 1501 | 23JD1A0543 | R2331055 | COMPUTER NETWORKS LAB | 22 | A | 1.5 |
| 1502 | 23JD1A0543 | R2331056 | FULL STACK DEVELOPMENT-2 | 23 | B | 2 |
| 1503 | 23JD1A0543 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 21 | A | 1 |
| 1504 | 23JD1A0543 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1505 | 23JD1A0543 | R233105B | ARTIFICIAL INTELLIGENCE | 22 | C | 3 |
| 1506 | 23JD1A0544 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 1507 | 23JD1A0544 | R2331051 | DATA WAREHOUSING & DATA MINING | 17 | D | 3 |
| 1508 | 23JD1A0544 | R2331052 | COMPUTER NETWORKS | 21 | D | 3 |
| 1509 | 23JD1A0544 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 22 | F | 0 |
| 1510 | 23JD1A0544 | R2331054 | DATAMINING LAB | 23 | B | 1.5 |
| 1511 | 23JD1A0544 | R2331055 | COMPUTER NETWORKS LAB | 10 | C | 1.5 |
| 1512 | 23JD1A0544 | R2331056 | FULL STACK DEVELOPMENT-2 | 22 | B | 2 |
| 1513 | 23JD1A0544 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 23 | B | 1 |
| 1514 | 23JD1A0544 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1515 | 23JD1A0544 | R233105B | ARTIFICIAL INTELLIGENCE | 24 | D | 3 |
| 1516 | 23JD1A0545 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 1517 | 23JD1A0545 | R2331051 | DATA WAREHOUSING & DATA MINING | 23 | S | 3 |
| 1518 | 23JD1A0545 | R2331052 | COMPUTER NETWORKS | 22 | C | 3 |
| 1519 | 23JD1A0545 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 23 | B | 3 |
| 1520 | 23JD1A0545 | R2331054 | DATAMINING LAB | 29 | S | 1.5 |
| 1521 | 23JD1A0545 | R2331055 | COMPUTER NETWORKS LAB | 23 | A | 1.5 |
| 1522 | 23JD1A0545 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 1523 | 23JD1A0545 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 1524 | 23JD1A0545 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 1525 | 23JD1A0545 | R233105B | ARTIFICIAL INTELLIGENCE | 25 | C | 3 |
| 1526 | 23JD1A0546 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | F | 0 |
| 1527 | 23JD1A0546 | R2331051 | DATA WAREHOUSING & DATA MINING | 21 | E | 3 |
| 1528 | 23JD1A0546 | R2331052 | COMPUTER NETWORKS | 15 | E | 3 |
| 1529 | 23JD1A0546 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 18 | F | 0 |
| 1530 | 23JD1A0546 | R2331054 | DATAMINING LAB | 23 | A | 1.5 |
| 1531 | 23JD1A0546 | R2331055 | COMPUTER NETWORKS LAB | 21 | A | 1.5 |
| 1532 | 23JD1A0546 | R2331056 | FULL STACK DEVELOPMENT-2 | 20 | B | 2 |
| 1533 | 23JD1A0546 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 23 | A | 1 |
| 1534 | 23JD1A0546 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1535 | 23JD1A0546 | R233105B | ARTIFICIAL INTELLIGENCE | 13 | E | 3 |
| 1536 | 23JD1A0547 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 1537 | 23JD1A0547 | R2331051 | DATA WAREHOUSING & DATA MINING | 23 | C | 3 |
| 1538 | 23JD1A0547 | R2331052 | COMPUTER NETWORKS | 25 | C | 3 |
| 1539 | 23JD1A0547 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 26 | C | 3 |
| 1540 | 23JD1A0547 | R2331054 | DATAMINING LAB | 28 | S | 1.5 |
| 1541 | 23JD1A0547 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 1542 | 23JD1A0547 | R2331056 | FULL STACK DEVELOPMENT-2 | 24 | S | 2 |
| 1543 | 23JD1A0547 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 1544 | 23JD1A0547 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1545 | 23JD1A0547 | R233105B | ARTIFICIAL INTELLIGENCE | 28 | C | 3 |
| 1546 | 23JD1A0549 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 25 | D | 3 |
| 1547 | 23JD1A0549 | R2331051 | DATA WAREHOUSING & DATA MINING | 27 | C | 3 |
| 1548 | 23JD1A0549 | R2331052 | COMPUTER NETWORKS | 22 | F | 0 |
| 1549 | 23JD1A0549 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 23 | F | 0 |
| 1550 | 23JD1A0549 | R2331054 | DATAMINING LAB | 25 | A | 1.5 |
| 1551 | 23JD1A0549 | R2331055 | COMPUTER NETWORKS LAB | 24 | B | 1.5 |
| 1552 | 23JD1A0549 | R2331056 | FULL STACK DEVELOPMENT-2 | 26 | B | 2 |
| 1553 | 23JD1A0549 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 22 | B | 1 |
| 1554 | 23JD1A0549 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1555 | 23JD1A0549 | R233105B | ARTIFICIAL INTELLIGENCE | 21 | E | 3 |
| 1556 | 23JD1A0550 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 1557 | 23JD1A0550 | R2331051 | DATA WAREHOUSING & DATA MINING | 14 | F | 0 |
| 1558 | 23JD1A0550 | R2331052 | COMPUTER NETWORKS | 16 | E | 3 |
| 1559 | 23JD1A0550 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 18 | E | 3 |
| 1560 | 23JD1A0550 | R2331054 | DATAMINING LAB | 10 | C | 1.5 |
| 1561 | 23JD1A0550 | R2331055 | COMPUTER NETWORKS LAB | 10 | C | 1.5 |
| 1562 | 23JD1A0550 | R2331056 | FULL STACK DEVELOPMENT-2 | 10 | C | 2 |
| 1563 | 23JD1A0550 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 10 | C | 1 |
| 1564 | 23JD1A0550 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1565 | 23JD1A0550 | R233105B | ARTIFICIAL INTELLIGENCE | 17 | F | 0 |
| 1566 | 23JD1A0551 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 1567 | 23JD1A0551 | R2331051 | DATA WAREHOUSING & DATA MINING | 25 | D | 3 |
| 1568 | 23JD1A0551 | R2331052 | COMPUTER NETWORKS | 25 | D | 3 |
| 1569 | 23JD1A0551 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 22 | F | 0 |
| 1570 | 23JD1A0551 | R2331054 | DATAMINING LAB | 26 | A | 1.5 |
| 1571 | 23JD1A0551 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 1572 | 23JD1A0551 | R2331056 | FULL STACK DEVELOPMENT-2 | 23 | A | 2 |
| 1573 | 23JD1A0551 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 22 | S | 1 |
| 1574 | 23JD1A0551 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1575 | 23JD1A0551 | R233105B | ARTIFICIAL INTELLIGENCE | 24 | E | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 1576 | 23JD1A0553 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 1577 | 23JD1A0553 | R2331051 | DATA WAREHOUSING & DATA MINING | 21 | D | 3 |
| 1578 | 23JD1A0553 | R2331052 | COMPUTER NETWORKS | 21 | D | 3 |
| 1579 | 23JD1A0553 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 22 | D | 3 |
| 1580 | 23JD1A0553 | R2331054 | DATAMINING LAB | 26 | A | 1.5 |
| 1581 | 23JD1A0553 | R2331055 | COMPUTER NETWORKS LAB | 24 | A | 1.5 |
| 1582 | 23JD1A0553 | R2331056 | FULL STACK DEVELOPMENT-2 | 28 | A | 2 |
| 1583 | 23JD1A0553 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 1584 | 23JD1A0553 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1585 | 23JD1A0553 | R233105B | ARTIFICIAL INTELLIGENCE | 22 | D | 3 |
| 1586 | 23JD1A0554 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 25 | C | 3 |
| 1587 | 23JD1A0554 | R2331051 | DATA WAREHOUSING & DATA MINING | 27 | B | 3 |
| 1588 | 23JD1A0554 | R2331052 | COMPUTER NETWORKS | 26 | C | 3 |
| 1589 | 23JD1A0554 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 25 | D | 3 |
| 1590 | 23JD1A0554 | R2331054 | DATAMINING LAB | 28 | S | 1.5 |
| 1591 | 23JD1A0554 | R2331055 | COMPUTER NETWORKS LAB | 21 | A | 1.5 |
| 1592 | 23JD1A0554 | R2331056 | FULL STACK DEVELOPMENT-2 | 28 | S | 2 |
| 1593 | 23JD1A0554 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 1594 | 23JD1A0554 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1595 | 23JD1A0554 | R233105B | ARTIFICIAL INTELLIGENCE | 26 | C | 3 |
| 1596 | 23JD1A0555 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 1597 | 23JD1A0555 | R2331051 | DATA WAREHOUSING & DATA MINING | 19 | D | 3 |
| 1598 | 23JD1A0555 | R2331052 | COMPUTER NETWORKS | 19 | C | 3 |
| 1599 | 23JD1A0555 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 17 | C | 3 |
| 1600 | 23JD1A0555 | R2331054 | DATAMINING LAB | 10 | C | 1.5 |
| 1601 | 23JD1A0555 | R2331055 | COMPUTER NETWORKS LAB | 10 | C | 1.5 |
| 1602 | 23JD1A0555 | R2331056 | FULL STACK DEVELOPMENT-2 | 10 | C | 2 |
| 1603 | 23JD1A0555 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 10 | C | 1 |
| 1604 | 23JD1A0555 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1605 | 23JD1A0555 | R233105B | ARTIFICIAL INTELLIGENCE | 15 | E | 3 |
| 1606 | 23JD1A0556 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 1607 | 23JD1A0556 | R2331051 | DATA WAREHOUSING & DATA MINING | 28 | B | 3 |
| 1608 | 23JD1A0556 | R2331052 | COMPUTER NETWORKS | 29 | B | 3 |
| 1609 | 23JD1A0556 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 28 | D | 3 |
| 1610 | 23JD1A0556 | R2331054 | DATAMINING LAB | 28 | S | 1.5 |
| 1611 | 23JD1A0556 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 1612 | 23JD1A0556 | R2331056 | FULL STACK DEVELOPMENT-2 | 28 | S | 2 |
| 1613 | 23JD1A0556 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 1614 | 23JD1A0556 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1615 | 23JD1A0556 | R233105B | ARTIFICIAL INTELLIGENCE | 28 | B | 3 |
| 1616 | 23JD1A0557 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 1617 | 23JD1A0557 | R2331051 | DATA WAREHOUSING & DATA MINING | 22 | C | 3 |
| 1618 | 23JD1A0557 | R2331052 | COMPUTER NETWORKS | 22 | C | 3 |
| 1619 | 23JD1A0557 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 29 | A | 3 |
| 1620 | 23JD1A0557 | R2331054 | DATAMINING LAB | 25 | S | 1.5 |
| 1621 | 23JD1A0557 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 1622 | 23JD1A0557 | R2331056 | FULL STACK DEVELOPMENT-2 | 26 | S | 2 |
| 1623 | 23JD1A0557 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 1624 | 23JD1A0557 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1625 | 23JD1A0557 | R233105B | ARTIFICIAL INTELLIGENCE | 26 | C | 3 |
| 1626 | 23JD1A0558 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 1627 | 23JD1A0558 | R2331051 | DATA WAREHOUSING & DATA MINING | 26 | B | 3 |
| 1628 | 23JD1A0558 | R2331052 | COMPUTER NETWORKS | 25 | C | 3 |
| 1629 | 23JD1A0558 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 26 | D | 3 |
| 1630 | 23JD1A0558 | R2331054 | DATAMINING LAB | 28 | A | 1.5 |
| 1631 | 23JD1A0558 | R2331055 | COMPUTER NETWORKS LAB | 26 | A | 1.5 |
| 1632 | 23JD1A0558 | R2331056 | FULL STACK DEVELOPMENT-2 | 26 | S | 2 |
| 1633 | 23JD1A0558 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 1634 | 23JD1A0558 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1635 | 23JD1A0558 | R233105B | ARTIFICIAL INTELLIGENCE | 28 | C | 3 |
| 1636 | 23JD1A0559 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 1637 | 23JD1A0559 | R2331051 | DATA WAREHOUSING & DATA MINING | 24 | A | 3 |
| 1638 | 23JD1A0559 | R2331052 | COMPUTER NETWORKS | 24 | C | 3 |
| 1639 | 23JD1A0559 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 23 | D | 3 |
| 1640 | 23JD1A0559 | R2331054 | DATAMINING LAB | 29 | S | 1.5 |
| 1641 | 23JD1A0559 | R2331055 | COMPUTER NETWORKS LAB | 19 | A | 1.5 |
| 1642 | 23JD1A0559 | R2331056 | FULL STACK DEVELOPMENT-2 | 28 | S | 2 |
| 1643 | 23JD1A0559 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 1644 | 23JD1A0559 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1645 | 23JD1A0559 | R233105B | ARTIFICIAL INTELLIGENCE | 26 | C | 3 |
| 1646 | 23JD1A0560 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 1647 | 23JD1A0560 | R2331051 | DATA WAREHOUSING & DATA MINING | 24 | D | 3 |
| 1648 | 23JD1A0560 | R2331052 | COMPUTER NETWORKS | 20 | D | 3 |
| 1649 | 23JD1A0560 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 22 | D | 3 |
| 1650 | 23JD1A0560 | R2331054 | DATAMINING LAB | 23 | B | 1.5 |
| 1651 | 23JD1A0560 | R2331055 | COMPUTER NETWORKS LAB | 24 | B | 1.5 |
| 1652 | 23JD1A0560 | R2331056 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 1653 | 23JD1A0560 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 21 | B | 1 |
| 1654 | 23JD1A0560 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1655 | 23JD1A0560 | R233105B | ARTIFICIAL INTELLIGENCE | 22 | D | 3 |
| 1656 | 23JD1A0561 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 25 | D | 3 |
| 1657 | 23JD1A0561 | R2331051 | DATA WAREHOUSING & DATA MINING | 20 | E | 3 |
| 1658 | 23JD1A0561 | R2331052 | COMPUTER NETWORKS | 17 | D | 3 |
| 1659 | 23JD1A0561 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 20 | F | 0 |
| 1660 | 23JD1A0561 | R2331054 | DATAMINING LAB | 23 | B | 1.5 |
| 1661 | 23JD1A0561 | R2331055 | COMPUTER NETWORKS LAB | 18 | B | 1.5 |
| 1662 | 23JD1A0561 | R2331056 | FULL STACK DEVELOPMENT-2 | 24 | B | 2 |
| 1663 | 23JD1A0561 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 22 | A | 1 |
| 1664 | 23JD1A0561 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1665 | 23JD1A0561 | R233105B | ARTIFICIAL INTELLIGENCE | 21 | E | 3 |
| 1666 | 23JD1A0562 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 1667 | 23JD1A0562 | R2331051 | DATA WAREHOUSING & DATA MINING | 17 | E | 3 |
| 1668 | 23JD1A0562 | R2331052 | COMPUTER NETWORKS | 14 | E | 3 |
| 1669 | 23JD1A0562 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 17 | F | 0 |
| 1670 | 23JD1A0562 | R2331054 | DATAMINING LAB | 10 | C | 1.5 |
| 1671 | 23JD1A0562 | R2331055 | COMPUTER NETWORKS LAB | 10 | C | 1.5 |
| 1672 | 23JD1A0562 | R2331056 | FULL STACK DEVELOPMENT-2 | 10 | C | 2 |
| 1673 | 23JD1A0562 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 10 | C | 1 |
| 1674 | 23JD1A0562 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1675 | 23JD1A0562 | R233105B | ARTIFICIAL INTELLIGENCE | 16 | D | 3 |
| 1676 | 23JD1A0563 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 1677 | 23JD1A0563 | R2331051 | DATA WAREHOUSING & DATA MINING | 24 | C | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 1678 | 23JD1A0563 | R2331052 | COMPUTER NETWORKS | 20 | D | 3 |
| 1679 | 23JD1A0563 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 21 | C | 3 |
| 1680 | 23JD1A0563 | R2331054 | DATAMINING LAB | 25 | S | 1.5 |
| 1681 | 23JD1A0563 | R2331055 | COMPUTER NETWORKS LAB | 21 | A | 1.5 |
| 1682 | 23JD1A0563 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 1683 | 23JD1A0563 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 22 | A | 1 |
| 1684 | 23JD1A0563 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1685 | 23JD1A0563 | R233105B | ARTIFICIAL INTELLIGENCE | 20 | D | 3 |
| 1686 | 23JD1A0564 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 1687 | 23JD1A0564 | R2331051 | DATA WAREHOUSING & DATA MINING | 17 | E | 3 |
| 1688 | 23JD1A0564 | R2331052 | COMPUTER NETWORKS | 16 | E | 3 |
| 1689 | 23JD1A0564 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 18 | F | 0 |
| 1690 | 23JD1A0564 | R2331054 | DATAMINING LAB | 10 | ABSENT | 0 |
| 1691 | 23JD1A0564 | R2331055 | COMPUTER NETWORKS LAB | 10 | ABSENT | 0 |
| 1692 | 23JD1A0564 | R2331056 | FULL STACK DEVELOPMENT-2 | 10 | ABSENT | 0 |
| 1693 | 23JD1A0564 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 10 | ABSENT | 0 |
| 1694 | 23JD1A0564 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | ABSENT | 0 |
| 1695 | 23JD1A0564 | R233105B | ARTIFICIAL INTELLIGENCE | 14 | F | 0 |
| 1696 | 23JD1A0566 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 1697 | 23JD1A0566 | R2331051 | DATA WAREHOUSING & DATA MINING | 24 | D | 3 |
| 1698 | 23JD1A0566 | R2331052 | COMPUTER NETWORKS | 21 | E | 3 |
| 1699 | 23JD1A0566 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 24 | F | 0 |
| 1700 | 23JD1A0566 | R2331054 | DATAMINING LAB | 23 | A | 1.5 |
| 1701 | 23JD1A0566 | R2331055 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 1702 | 23JD1A0566 | R2331056 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 1703 | 23JD1A0566 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | A | 1 |
| 1704 | 23JD1A0566 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1705 | 23JD1A0566 | R233105B | ARTIFICIAL INTELLIGENCE | 23 | D | 3 |
| 1706 | 23JD1A0567 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 1707 | 23JD1A0567 | R2331051 | DATA WAREHOUSING & DATA MINING | 20 | C | 3 |
| 1708 | 23JD1A0567 | R2331052 | COMPUTER NETWORKS | 22 | D | 3 |
| 1709 | 23JD1A0567 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 22 | D | 3 |
| 1710 | 23JD1A0567 | R2331054 | DATAMINING LAB | 25 | A | 1.5 |
| 1711 | 23JD1A0567 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 1712 | 23JD1A0567 | R2331056 | FULL STACK DEVELOPMENT-2 | 23 | A | 2 |
| 1713 | 23JD1A0567 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | A | 1 |
| 1714 | 23JD1A0567 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1715 | 23JD1A0567 | R233105B | ARTIFICIAL INTELLIGENCE | 25 | D | 3 |
| 1716 | 23JD1A0568 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1717 | 23JD1A0568 | R2331051 | DATA WAREHOUSING & DATA MINING | 25 | S | 3 |
| 1718 | 23JD1A0568 | R2331052 | COMPUTER NETWORKS | 23 | A | 3 |
| 1719 | 23JD1A0568 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 25 | A | 3 |
| 1720 | 23JD1A0568 | R2331054 | DATAMINING LAB | 27 | S | 1.5 |
| 1721 | 23JD1A0568 | R2331055 | COMPUTER NETWORKS LAB | 24 | S | 1.5 |
| 1722 | 23JD1A0568 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 1723 | 23JD1A0568 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 1724 | 23JD1A0568 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1725 | 23JD1A0568 | R233105B | ARTIFICIAL INTELLIGENCE | 23 | D | 3 |
| 1726 | 23JD1A0569 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 1727 | 23JD1A0569 | R2331051 | DATA WAREHOUSING & DATA MINING | 22 | E | 3 |
| 1728 | 23JD1A0569 | R2331052 | COMPUTER NETWORKS | 21 | E | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 1729 | 23JD1A0569 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 24 | F | 0 |
| 1730 | 23JD1A0569 | R2331054 | DATAMINING LAB | 22 | A | 1.5 |
| 1731 | 23JD1A0569 | R2331055 | COMPUTER NETWORKS LAB | 23 | A | 1.5 |
| 1732 | 23JD1A0569 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | A | 2 |
| 1733 | 23JD1A0569 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | A | 1 |
| 1734 | 23JD1A0569 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1735 | 23JD1A0569 | R233105B | ARTIFICIAL INTELLIGENCE | 21 | F | 0 |
| 1736 | 23JD1A0570 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 1737 | 23JD1A0570 | R2331051 | DATA WAREHOUSING & DATA MINING | 20 | D | 3 |
| 1738 | 23JD1A0570 | R2331052 | COMPUTER NETWORKS | 18 | E | 3 |
| 1739 | 23JD1A0570 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 24 | F | 0 |
| 1740 | 23JD1A0570 | R2331054 | DATAMINING LAB | 23 | B | 1.5 |
| 1741 | 23JD1A0570 | R2331055 | COMPUTER NETWORKS LAB | 22 | B | 1.5 |
| 1742 | 23JD1A0570 | R2331056 | FULL STACK DEVELOPMENT-2 | 20 | F | 0 |
| 1743 | 23JD1A0570 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | A | 1 |
| 1744 | 23JD1A0570 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1745 | 23JD1A0570 | R233105B | ARTIFICIAL INTELLIGENCE | 25 | D | 3 |
| 1746 | 23JD1A0571 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1747 | 23JD1A0571 | R2331051 | DATA WAREHOUSING & DATA MINING | 23 | B | 3 |
| 1748 | 23JD1A0571 | R2331052 | COMPUTER NETWORKS | 24 | B | 3 |
| 1749 | 23JD1A0571 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 25 | C | 3 |
| 1750 | 23JD1A0571 | R2331054 | DATAMINING LAB | 26 | S | 1.5 |
| 1751 | 23JD1A0571 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 1752 | 23JD1A0571 | R2331056 | FULL STACK DEVELOPMENT-2 | 26 | S | 2 |
| 1753 | 23JD1A0571 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | S | 1 |
| 1754 | 23JD1A0571 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1755 | 23JD1A0571 | R233105B | ARTIFICIAL INTELLIGENCE | 24 | C | 3 |
| 1756 | 23JD1A0572 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 1757 | 23JD1A0572 | R2331051 | DATA WAREHOUSING & DATA MINING | 19 | E | 3 |
| 1758 | 23JD1A0572 | R2331052 | COMPUTER NETWORKS | 15 | F | 0 |
| 1759 | 23JD1A0572 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 25 | D | 3 |
| 1760 | 23JD1A0572 | R2331054 | DATAMINING LAB | 20 | B | 1.5 |
| 1761 | 23JD1A0572 | R2331055 | COMPUTER NETWORKS LAB | 20 | B | 1.5 |
| 1762 | 23JD1A0572 | R2331056 | FULL STACK DEVELOPMENT-2 | 21 | B | 2 |
| 1763 | 23JD1A0572 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 10 | C | 1 |
| 1764 | 23JD1A0572 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1765 | 23JD1A0572 | R233105B | ARTIFICIAL INTELLIGENCE | 23 | E | 3 |
| 1766 | 23JD1A0573 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 1767 | 23JD1A0573 | R2331051 | DATA WAREHOUSING & DATA MINING | 21 | F | 0 |
| 1768 | 23JD1A0573 | R2331052 | COMPUTER NETWORKS | 18 | E | 3 |
| 1769 | 23JD1A0573 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 21 | E | 3 |
| 1770 | 23JD1A0573 | R2331054 | DATAMINING LAB | 26 | S | 1.5 |
| 1771 | 23JD1A0573 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 1772 | 23JD1A0573 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 1773 | 23JD1A0573 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 1774 | 23JD1A0573 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1775 | 23JD1A0573 | R233105B | ARTIFICIAL INTELLIGENCE | 19 | F | 0 |
| 1776 | 23JD1A0574 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 1777 | 23JD1A0574 | R2331051 | DATA WAREHOUSING & DATA MINING | 24 | C | 3 |
| 1778 | 23JD1A0574 | R2331052 | COMPUTER NETWORKS | 19 | D | 3 |
| 1779 | 23JD1A0574 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 23 | D | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 1780 | 23JD1A0574 | R2331054 | DATAMINING LAB | 25 | F | 0 |
| 1781 | 23JD1A0574 | R2331055 | COMPUTER NETWORKS LAB | 24 | A | 1.5 |
| 1782 | 23JD1A0574 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | A | 2 |
| 1783 | 23JD1A0574 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 25 | S | 1 |
| 1784 | 23JD1A0574 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1785 | 23JD1A0574 | R233105B | ARTIFICIAL INTELLIGENCE | 24 | B | 3 |
| 1786 | 23JD1A0575 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 1787 | 23JD1A0575 | R2331051 | DATA WAREHOUSING & DATA MINING | 21 | C | 3 |
| 1788 | 23JD1A0575 | R2331052 | COMPUTER NETWORKS | 21 | F | 0 |
| 1789 | 23JD1A0575 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 24 | E | 3 |
| 1790 | 23JD1A0575 | R2331054 | DATAMINING LAB | 25 | A | 1.5 |
| 1791 | 23JD1A0575 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 1792 | 23JD1A0575 | R2331056 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 1793 | 23JD1A0575 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | A | 1 |
| 1794 | 23JD1A0575 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1795 | 23JD1A0575 | R233105B | ARTIFICIAL INTELLIGENCE | 27 | F | 0 |
| 1796 | 23JD1A0576 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 1797 | 23JD1A0576 | R2331051 | DATA WAREHOUSING & DATA MINING | 21 | D | 3 |
| 1798 | 23JD1A0576 | R2331052 | COMPUTER NETWORKS | 16 | F | 0 |
| 1799 | 23JD1A0576 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 19 | F | 0 |
| 1800 | 23JD1A0576 | R2331054 | DATAMINING LAB | 24 | A | 1.5 |
| 1801 | 23JD1A0576 | R2331055 | COMPUTER NETWORKS LAB | 22 | A | 1.5 |
| 1802 | 23JD1A0576 | R2331056 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 1803 | 23JD1A0576 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 25 | A | 1 |
| 1804 | 23JD1A0576 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1805 | 23JD1A0576 | R233105B | ARTIFICIAL INTELLIGENCE | 21 | F | 0 |
| 1806 | 23JD1A0577 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 10 | F | 0 |
| 1807 | 23JD1A0577 | R2331051 | DATA WAREHOUSING & DATA MINING | 22 | F | 0 |
| 1808 | 23JD1A0577 | R2331052 | COMPUTER NETWORKS | 15 | E | 3 |
| 1809 | 23JD1A0577 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 27 | F | 0 |
| 1810 | 23JD1A0577 | R2331054 | DATAMINING LAB | 23 | F | 0 |
| 1811 | 23JD1A0577 | R2331055 | COMPUTER NETWORKS LAB | 20 | D | 1.5 |
| 1812 | 23JD1A0577 | R2331056 | FULL STACK DEVELOPMENT-2 | 23 | B | 2 |
| 1813 | 23JD1A0577 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | A | 1 |
| 1814 | 23JD1A0577 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1815 | 23JD1A0577 | R233105B | ARTIFICIAL INTELLIGENCE | 21 | F | 0 |
| 1816 | 23JD1A0578 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 1817 | 23JD1A0578 | R2331051 | DATA WAREHOUSING & DATA MINING | 22 | B | 3 |
| 1818 | 23JD1A0578 | R2331052 | COMPUTER NETWORKS | 23 | B | 3 |
| 1819 | 23JD1A0578 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 26 | B | 3 |
| 1820 | 23JD1A0578 | R2331054 | DATAMINING LAB | 26 | S | 1.5 |
| 1821 | 23JD1A0578 | R2331055 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 1822 | 23JD1A0578 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 1823 | 23JD1A0578 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 1824 | 23JD1A0578 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1825 | 23JD1A0578 | R233105B | ARTIFICIAL INTELLIGENCE | 23 | D | 3 |
| 1826 | 23JD1A0580 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | D | 3 |
| 1827 | 23JD1A0580 | R2331051 | DATA WAREHOUSING & DATA MINING | 24 | A | 3 |
| 1828 | 23JD1A0580 | R2331052 | COMPUTER NETWORKS | 22 | C | 3 |
| 1829 | 23JD1A0580 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 29 | C | 3 |
| 1830 | 23JD1A0580 | R2331054 | DATAMINING LAB | 25 | S | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 1831 | 23JD1A0580 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 1832 | 23JD1A0580 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 1833 | 23JD1A0580 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 1834 | 23JD1A0580 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1835 | 23JD1A0580 | R233105B | ARTIFICIAL INTELLIGENCE | 27 | B | 3 |
| 1836 | 23JD1A0581 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 1837 | 23JD1A0581 | R2331051 | DATA WAREHOUSING & DATA MINING | 19 | E | 3 |
| 1838 | 23JD1A0581 | R2331052 | COMPUTER NETWORKS | 23 | D | 3 |
| 1839 | 23JD1A0581 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 20 | E | 3 |
| 1840 | 23JD1A0581 | R2331054 | DATAMINING LAB | 21 | A | 1.5 |
| 1841 | 23JD1A0581 | R2331055 | COMPUTER NETWORKS LAB | 23 | A | 1.5 |
| 1842 | 23JD1A0581 | R2331056 | FULL STACK DEVELOPMENT-2 | 23 | A | 2 |
| 1843 | 23JD1A0581 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | A | 1 |
| 1844 | 23JD1A0581 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1845 | 23JD1A0581 | R233105B | ARTIFICIAL INTELLIGENCE | 16 | E | 3 |
| 1846 | 23JD1A0582 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 1847 | 23JD1A0582 | R2331051 | DATA WAREHOUSING & DATA MINING | 20 | D | 3 |
| 1848 | 23JD1A0582 | R2331052 | COMPUTER NETWORKS | 22 | D | 3 |
| 1849 | 23JD1A0582 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 25 | F | 0 |
| 1850 | 23JD1A0582 | R2331054 | DATAMINING LAB | 26 | A | 1.5 |
| 1851 | 23JD1A0582 | R2331055 | COMPUTER NETWORKS LAB | 24 | A | 1.5 |
| 1852 | 23JD1A0582 | R2331056 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 1853 | 23JD1A0582 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | A | 1 |
| 1854 | 23JD1A0582 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1855 | 23JD1A0582 | R233105B | ARTIFICIAL INTELLIGENCE | 18 | E | 3 |
| 1856 | 23JD1A0583 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 1857 | 23JD1A0583 | R2331051 | DATA WAREHOUSING & DATA MINING | 23 | C | 3 |
| 1858 | 23JD1A0583 | R2331052 | COMPUTER NETWORKS | 22 | D | 3 |
| 1859 | 23JD1A0583 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 25 | D | 3 |
| 1860 | 23JD1A0583 | R2331054 | DATAMINING LAB | 29 | S | 1.5 |
| 1861 | 23JD1A0583 | R2331055 | COMPUTER NETWORKS LAB | 26 | S | 1.5 |
| 1862 | 23JD1A0583 | R2331056 | FULL STACK DEVELOPMENT-2 | 29 | S | 2 |
| 1863 | 23JD1A0583 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | S | 1 |
| 1864 | 23JD1A0583 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1865 | 23JD1A0583 | R233105B | ARTIFICIAL INTELLIGENCE | 22 | C | 3 |
| 1866 | 23JD1A0584 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | D | 3 |
| 1867 | 23JD1A0584 | R2331051 | DATA WAREHOUSING & DATA MINING | 23 | D | 3 |
| 1868 | 23JD1A0584 | R2331052 | COMPUTER NETWORKS | 21 | C | 3 |
| 1869 | 23JD1A0584 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 24 | E | 3 |
| 1870 | 23JD1A0584 | R2331054 | DATAMINING LAB | 26 | A | 1.5 |
| 1871 | 23JD1A0584 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 1872 | 23JD1A0584 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 1873 | 23JD1A0584 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 1874 | 23JD1A0584 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1875 | 23JD1A0584 | R233105B | ARTIFICIAL INTELLIGENCE | 27 | D | 3 |
| 1876 | 23JD1A0585 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 1877 | 23JD1A0585 | R2331051 | DATA WAREHOUSING & DATA MINING | 17 | E | 3 |
| 1878 | 23JD1A0585 | R2331052 | COMPUTER NETWORKS | 10 | E | 3 |
| 1879 | 23JD1A0585 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 21 | F | 0 |
| 1880 | 23JD1A0585 | R2331054 | DATAMINING LAB | 10 | ABSENT | 0 |
| 1881 | 23JD1A0585 | R2331055 | COMPUTER NETWORKS LAB | 15 | ABSENT | 0 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 1882 | 23JD1A0585 | R2331056 | FULL STACK DEVELOPMENT-2 | 10 | ABSENT | 0 |
| 1883 | 23JD1A0585 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | ABSENT | 0 |
| 1884 | 23JD1A0585 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | ABSENT | 0 |
| 1885 | 23JD1A0585 | R233105B | ARTIFICIAL INTELLIGENCE | 23 | D | 3 |
| 1886 | 23JD1A0586 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1887 | 23JD1A0586 | R2331051 | DATA WAREHOUSING & DATA MINING | 20 | C | 3 |
| 1888 | 23JD1A0586 | R2331052 | COMPUTER NETWORKS | 20 | C | 3 |
| 1889 | 23JD1A0586 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 20 | F | 0 |
| 1890 | 23JD1A0586 | R2331054 | DATAMINING LAB | 27 | A | 1.5 |
| 1891 | 23JD1A0586 | R2331055 | COMPUTER NETWORKS LAB | 25 | S | 1.5 |
| 1892 | 23JD1A0586 | R2331056 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 1893 | 23JD1A0586 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 25 | A | 1 |
| 1894 | 23JD1A0586 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1895 | 23JD1A0586 | R233105B | ARTIFICIAL INTELLIGENCE | 24 | D | 3 |
| 1896 | 23JD1A0587 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 1897 | 23JD1A0587 | R2331051 | DATA WAREHOUSING & DATA MINING | 17 | E | 3 |
| 1898 | 23JD1A0587 | R2331052 | COMPUTER NETWORKS | 15 | E | 3 |
| 1899 | 23JD1A0587 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 20 | F | 0 |
| 1900 | 23JD1A0587 | R2331054 | DATAMINING LAB | 10 | ABSENT | 0 |
| 1901 | 23JD1A0587 | R2331055 | COMPUTER NETWORKS LAB | 21 | ABSENT | 0 |
| 1902 | 23JD1A0587 | R2331056 | FULL STACK DEVELOPMENT-2 | 10 | ABSENT | 0 |
| 1903 | 23JD1A0587 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | ABSENT | 0 |
| 1904 | 23JD1A0587 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | ABSENT | 0 |
| 1905 | 23JD1A0587 | R233105B | ARTIFICIAL INTELLIGENCE | 20 | D | 3 |
| 1906 | 23JD1A0588 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1907 | 23JD1A0588 | R2331051 | DATA WAREHOUSING & DATA MINING | 25 | A | 3 |
| 1908 | 23JD1A0588 | R2331052 | COMPUTER NETWORKS | 24 | B | 3 |
| 1909 | 23JD1A0588 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 27 | D | 3 |
| 1910 | 23JD1A0588 | R2331054 | DATAMINING LAB | 27 | S | 1.5 |
| 1911 | 23JD1A0588 | R2331055 | COMPUTER NETWORKS LAB | 15 | A | 1.5 |
| 1912 | 23JD1A0588 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 1913 | 23JD1A0588 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 1914 | 23JD1A0588 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1915 | 23JD1A0588 | R233105B | ARTIFICIAL INTELLIGENCE | 25 | A | 3 |
| 1916 | 23JD1A0589 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1917 | 23JD1A0589 | R2331051 | DATA WAREHOUSING & DATA MINING | 21 | C | 3 |
| 1918 | 23JD1A0589 | R2331052 | COMPUTER NETWORKS | 22 | B | 3 |
| 1919 | 23JD1A0589 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 27 | B | 3 |
| 1920 | 23JD1A0589 | R2331054 | DATAMINING LAB | 28 | S | 1.5 |
| 1921 | 23JD1A0589 | R2331055 | COMPUTER NETWORKS LAB | 23 | A | 1.5 |
| 1922 | 23JD1A0589 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 1923 | 23JD1A0589 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 1924 | 23JD1A0589 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1925 | 23JD1A0589 | R233105B | ARTIFICIAL INTELLIGENCE | 27 | D | 3 |
| 1926 | 23JD1A0590 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | D | 3 |
| 1927 | 23JD1A0590 | R2331051 | DATA WAREHOUSING & DATA MINING | 20 | D | 3 |
| 1928 | 23JD1A0590 | R2331052 | COMPUTER NETWORKS | 15 | D | 3 |
| 1929 | 23JD1A0590 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 20 | F | 0 |
| 1930 | 23JD1A0590 | R2331054 | DATAMINING LAB | 26 | A | 1.5 |
| 1931 | 23JD1A0590 | R2331055 | COMPUTER NETWORKS LAB | 26 | A | 1.5 |
| 1932 | 23JD1A0590 | R2331056 | FULL STACK DEVELOPMENT-2 | 28 | S | 2 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 1933 | 23JD1A0590 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 28 | A | 1 |
| 1934 | 23JD1A0590 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1935 | 23JD1A0590 | R233105B | ARTIFICIAL INTELLIGENCE | 26 | D | 3 |
| 1936 | 23JD1A0591 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 1937 | 23JD1A0591 | R2331051 | DATA WAREHOUSING & DATA MINING | 21 | E | 3 |
| 1938 | 23JD1A0591 | R2331052 | COMPUTER NETWORKS | 16 | E | 3 |
| 1939 | 23JD1A0591 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 23 | D | 3 |
| 1940 | 23JD1A0591 | R2331054 | DATAMINING LAB | 25 | A | 1.5 |
| 1941 | 23JD1A0591 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 1942 | 23JD1A0591 | R2331056 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 1943 | 23JD1A0591 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 1944 | 23JD1A0591 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1945 | 23JD1A0591 | R233105B | ARTIFICIAL INTELLIGENCE | 17 | D | 3 |
| 1946 | 23JD1A0592 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 1947 | 23JD1A0592 | R2331051 | DATA WAREHOUSING & DATA MINING | 19 | C | 3 |
| 1948 | 23JD1A0592 | R2331052 | COMPUTER NETWORKS | 21 | D | 3 |
| 1949 | 23JD1A0592 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 18 | E | 3 |
| 1950 | 23JD1A0592 | R2331054 | DATAMINING LAB | 24 | A | 1.5 |
| 1951 | 23JD1A0592 | R2331055 | COMPUTER NETWORKS LAB | 21 | A | 1.5 |
| 1952 | 23JD1A0592 | R2331056 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 1953 | 23JD1A0592 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | A | 1 |
| 1954 | 23JD1A0592 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1955 | 23JD1A0592 | R233105B | ARTIFICIAL INTELLIGENCE | 23 | E | 3 |
| 1956 | 23JD1A0593 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 1957 | 23JD1A0593 | R2331051 | DATA WAREHOUSING & DATA MINING | 22 | D | 3 |
| 1958 | 23JD1A0593 | R2331052 | COMPUTER NETWORKS | 18 | D | 3 |
| 1959 | 23JD1A0593 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 22 | F | 0 |
| 1960 | 23JD1A0593 | R2331054 | DATAMINING LAB | 23 | A | 1.5 |
| 1961 | 23JD1A0593 | R2331055 | COMPUTER NETWORKS LAB | 21 | B | 1.5 |
| 1962 | 23JD1A0593 | R2331056 | FULL STACK DEVELOPMENT-2 | 19 | B | 2 |
| 1963 | 23JD1A0593 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | A | 1 |
| 1964 | 23JD1A0593 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1965 | 23JD1A0593 | R233105B | ARTIFICIAL INTELLIGENCE | 24 | D | 3 |
| 1966 | 23JD1A0594 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | B | 3 |
| 1967 | 23JD1A0594 | R2331051 | DATA WAREHOUSING & DATA MINING | 21 | D | 3 |
| 1968 | 23JD1A0594 | R2331052 | COMPUTER NETWORKS | 21 | ABSENT | 0 |
| 1969 | 23JD1A0594 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 18 | F | 0 |
| 1970 | 23JD1A0594 | R2331054 | DATAMINING LAB | 28 | S | 1.5 |
| 1971 | 23JD1A0594 | R2331055 | COMPUTER NETWORKS LAB | 21 | A | 1.5 |
| 1972 | 23JD1A0594 | R2331056 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 1973 | 23JD1A0594 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 1974 | 23JD1A0594 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 1975 | 23JD1A0594 | R233105B | ARTIFICIAL INTELLIGENCE | 18 | E | 3 |
| 1976 | 23JD1A0595 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | F | 0 |
| 1977 | 23JD1A0595 | R2331051 | DATA WAREHOUSING & DATA MINING | 17 | E | 3 |
| 1978 | 23JD1A0595 | R2331052 | COMPUTER NETWORKS | 8 | F | 0 |
| 1979 | 23JD1A0595 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 22 | F | 0 |
| 1980 | 23JD1A0595 | R2331054 | DATAMINING LAB | 10 | ABSENT | 0 |
| 1981 | 23JD1A0595 | R2331055 | COMPUTER NETWORKS LAB | 15 | ABSENT | 0 |
| 1982 | 23JD1A0595 | R2331056 | FULL STACK DEVELOPMENT-2 | 10 | ABSENT | 0 |
| 1983 | 23JD1A0595 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | ABSENT | 0 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 1984 | 23JD1A0595 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | ABSENT | 0 |
| 1985 | 23JD1A0595 | R233105B | ARTIFICIAL INTELLIGENCE | 22 | F | 0 |
| 1986 | 23JD1A0596 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | D | 3 |
| 1987 | 23JD1A0596 | R2331051 | DATA WAREHOUSING & DATA MINING | 22 | B | 3 |
| 1988 | 23JD1A0596 | R2331052 | COMPUTER NETWORKS | 18 | D | 3 |
| 1989 | 23JD1A0596 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 26 | D | 3 |
| 1990 | 23JD1A0596 | R2331054 | DATAMINING LAB | 25 | S | 1.5 |
| 1991 | 23JD1A0596 | R2331055 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 1992 | 23JD1A0596 | R2331056 | FULL STACK DEVELOPMENT-2 | 28 | S | 2 |
| 1993 | 23JD1A0596 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 1994 | 23JD1A0596 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 1995 | 23JD1A0596 | R233105B | ARTIFICIAL INTELLIGENCE | 29 | B | 3 |
| 1996 | 23JD1A0597 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 1997 | 23JD1A0597 | R2331051 | DATA WAREHOUSING & DATA MINING | 18 | D | 3 |
| 1998 | 23JD1A0597 | R2331052 | COMPUTER NETWORKS | 23 | C | 3 |
| 1999 | 23JD1A0597 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 27 | B | 3 |
| 2000 | 23JD1A0597 | R2331054 | DATAMINING LAB | 24 | A | 1.5 |
| 2001 | 23JD1A0597 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 2002 | 23JD1A0597 | R2331056 | FULL STACK DEVELOPMENT-2 | 24 | B | 2 |
| 2003 | 23JD1A0597 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | A | 1 |
| 2004 | 23JD1A0597 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 2005 | 23JD1A0597 | R233105B | ARTIFICIAL INTELLIGENCE | 27 | D | 3 |
| 2006 | 23JD1A0599 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 10 | E | 3 |
| 2007 | 23JD1A0599 | R2331051 | DATA WAREHOUSING & DATA MINING | 23 | D | 3 |
| 2008 | 23JD1A0599 | R2331052 | COMPUTER NETWORKS | 13 | E | 3 |
| 2009 | 23JD1A0599 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 23 | F | 0 |
| 2010 | 23JD1A0599 | R2331054 | DATAMINING LAB | 22 | B | 1.5 |
| 2011 | 23JD1A0599 | R2331055 | COMPUTER NETWORKS LAB | 23 | A | 1.5 |
| 2012 | 23JD1A0599 | R2331056 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 2013 | 23JD1A0599 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | A | 1 |
| 2014 | 23JD1A0599 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 2015 | 23JD1A0599 | R233105B | ARTIFICIAL INTELLIGENCE | 21 | D | 3 |
| 2016 | 23JD1A05A0 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 2017 | 23JD1A05A0 | R2331051 | DATA WAREHOUSING & DATA MINING | 22 | B | 3 |
| 2018 | 23JD1A05A0 | R2331052 | COMPUTER NETWORKS | 20 | C | 3 |
| 2019 | 23JD1A05A0 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 26 | C | 3 |
| 2020 | 23JD1A05A0 | R2331054 | DATAMINING LAB | 25 | A | 1.5 |
| 2021 | 23JD1A05A0 | R2331055 | COMPUTER NETWORKS LAB | 22 | A | 1.5 |
| 2022 | 23JD1A05A0 | R2331056 | FULL STACK DEVELOPMENT-2 | 26 | S | 2 |
| 2023 | 23JD1A05A0 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | A | 1 |
| 2024 | 23JD1A05A0 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 2025 | 23JD1A05A0 | R233105B | ARTIFICIAL INTELLIGENCE | 23 | B | 3 |
| 2026 | 23JD1A05A1 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 2027 | 23JD1A05A1 | R2331051 | DATA WAREHOUSING & DATA MINING | 20 | D | 3 |
| 2028 | 23JD1A05A1 | R2331052 | COMPUTER NETWORKS | 22 | C | 3 |
| 2029 | 23JD1A05A1 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 23 | E | 3 |
| 2030 | 23JD1A05A1 | R2331054 | DATAMINING LAB | 24 | A | 1.5 |
| 2031 | 23JD1A05A1 | R2331055 | COMPUTER NETWORKS LAB | 24 | F | 0 |
| 2032 | 23JD1A05A1 | R2331056 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 2033 | 23JD1A05A1 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | A | 1 |
| 2034 | 23JD1A05A1 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 2035 | 23JD1A05A1 | R233105B | ARTIFICIAL INTELLIGENCE | 23 | B | 3 |
| 2036 | 23JD1A05A2 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | F | 0 |
| 2037 | 23JD1A05A2 | R2331051 | DATA WAREHOUSING & DATA MINING | 18 | E | 3 |
| 2038 | 23JD1A05A2 | R2331052 | COMPUTER NETWORKS | 21 | F | 0 |
| 2039 | 23JD1A05A2 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 18 | F | 0 |
| 2040 | 23JD1A05A2 | R2331054 | DATAMINING LAB | 25 | A | 1.5 |
| 2041 | 23JD1A05A2 | R2331055 | COMPUTER NETWORKS LAB | 23 | A | 1.5 |
| 2042 | 23JD1A05A2 | R2331056 | FULL STACK DEVELOPMENT-2 | 10 | B | 2 |
| 2043 | 23JD1A05A2 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 25 | A | 1 |
| 2044 | 23JD1A05A2 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 2045 | 23JD1A05A2 | R233105B | ARTIFICIAL INTELLIGENCE | 22 | F | 0 |
| 2046 | 23JD1A05A3 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 2047 | 23JD1A05A3 | R2331051 | DATA WAREHOUSING & DATA MINING | 19 | D | 3 |
| 2048 | 23JD1A05A3 | R2331052 | COMPUTER NETWORKS | 20 | E | 3 |
| 2049 | 23JD1A05A3 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 17 | F | 0 |
| 2050 | 23JD1A05A3 | R2331054 | DATAMINING LAB | 25 | A | 1.5 |
| 2051 | 23JD1A05A3 | R2331055 | COMPUTER NETWORKS LAB | 26 | S | 1.5 |
| 2052 | 23JD1A05A3 | R2331056 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 2053 | 23JD1A05A3 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | A | 1 |
| 2054 | 23JD1A05A3 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 2055 | 23JD1A05A3 | R233105B | ARTIFICIAL INTELLIGENCE | 22 | D | 3 |
| 2056 | 23JD1A05A4 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 2057 | 23JD1A05A4 | R2331051 | DATA WAREHOUSING & DATA MINING | 18 | D | 3 |
| 2058 | 23JD1A05A4 | R2331052 | COMPUTER NETWORKS | 20 | D | 3 |
| 2059 | 23JD1A05A4 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 22 | F | 0 |
| 2060 | 23JD1A05A4 | R2331054 | DATAMINING LAB | 24 | A | 1.5 |
| 2061 | 23JD1A05A4 | R2331055 | COMPUTER NETWORKS LAB | 22 | A | 1.5 |
| 2062 | 23JD1A05A4 | R2331056 | FULL STACK DEVELOPMENT-2 | 18 | B | 2 |
| 2063 | 23JD1A05A4 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | A | 1 |
| 2064 | 23JD1A05A4 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 2065 | 23JD1A05A4 | R233105B | ARTIFICIAL INTELLIGENCE | 25 | B | 3 |
| 2066 | 23JD1A05A5 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | D | 3 |
| 2067 | 23JD1A05A5 | R2331051 | DATA WAREHOUSING & DATA MINING | 20 | C | 3 |
| 2068 | 23JD1A05A5 | R2331052 | COMPUTER NETWORKS | 17 | F | 0 |
| 2069 | 23JD1A05A5 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 19 | E | 3 |
| 2070 | 23JD1A05A5 | R2331054 | DATAMINING LAB | 24 | A | 1.5 |
| 2071 | 23JD1A05A5 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 2072 | 23JD1A05A5 | R2331056 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 2073 | 23JD1A05A5 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | A | 1 |
| 2074 | 23JD1A05A5 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 2075 | 23JD1A05A5 | R233105B | ARTIFICIAL INTELLIGENCE | 23 | D | 3 |
| 2076 | 23JD1A05A7 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 2077 | 23JD1A05A7 | R2331051 | DATA WAREHOUSING & DATA MINING | 24 | A | 3 |
| 2078 | 23JD1A05A7 | R2331052 | COMPUTER NETWORKS | 24 | B | 3 |
| 2079 | 23JD1A05A7 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 18 | B | 3 |
| 2080 | 23JD1A05A7 | R2331054 | DATAMINING LAB | 26 | S | 1.5 |
| 2081 | 23JD1A05A7 | R2331055 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 2082 | 23JD1A05A7 | R2331056 | FULL STACK DEVELOPMENT-2 | 26 | S | 2 |
| 2083 | 23JD1A05A7 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 2084 | 23JD1A05A7 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 2085 | 23JD1A05A7 | R233105B | ARTIFICIAL INTELLIGENCE | 20 | E | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 2086 | 23JD1A05A8 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | B | 3 |
| 2087 | 23JD1A05A8 | R2331051 | DATA WAREHOUSING & DATA MINING | 20 | D | 3 |
| 2088 | 23JD1A05A8 | R2331052 | COMPUTER NETWORKS | 18 | C | 3 |
| 2089 | 23JD1A05A8 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 18 | D | 3 |
| 2090 | 23JD1A05A8 | R2331054 | DATAMINING LAB | 10 | C | 1.5 |
| 2091 | 23JD1A05A8 | R2331055 | COMPUTER NETWORKS LAB | 15 | B | 1.5 |
| 2092 | 23JD1A05A8 | R2331056 | FULL STACK DEVELOPMENT-2 | 10 | C | 2 |
| 2093 | 23JD1A05A8 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 10 | D | 1 |
| 2094 | 23JD1A05A8 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 2095 | 23JD1A05A8 | R233105B | ARTIFICIAL INTELLIGENCE | 24 | C | 3 |
| 2096 | 23JD1A05A9 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 2097 | 23JD1A05A9 | R2331051 | DATA WAREHOUSING & DATA MINING | 25 | C | 3 |
| 2098 | 23JD1A05A9 | R2331052 | COMPUTER NETWORKS | 18 | C | 3 |
| 2099 | 23JD1A05A9 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 28 | B | 3 |
| 2100 | 23JD1A05A9 | R2331054 | DATAMINING LAB | 26 | S | 1.5 |
| 2101 | 23JD1A05A9 | R2331055 | COMPUTER NETWORKS LAB | 21 | A | 1.5 |
| 2102 | 23JD1A05A9 | R2331056 | FULL STACK DEVELOPMENT-2 | 22 | S | 2 |
| 2103 | 23JD1A05A9 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | S | 1 |
| 2104 | 23JD1A05A9 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 2105 | 23JD1A05A9 | R233105B | ARTIFICIAL INTELLIGENCE | 24 | B | 3 |
| 2106 | 23JD1A05B0 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | D | 3 |
| 2107 | 23JD1A05B0 | R2331051 | DATA WAREHOUSING & DATA MINING | 22 | C | 3 |
| 2108 | 23JD1A05B0 | R2331052 | COMPUTER NETWORKS | 20 | D | 3 |
| 2109 | 23JD1A05B0 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 22 | E | 3 |
| 2110 | 23JD1A05B0 | R2331054 | DATAMINING LAB | 23 | B | 1.5 |
| 2111 | 23JD1A05B0 | R2331055 | COMPUTER NETWORKS LAB | 23 | A | 1.5 |
| 2112 | 23JD1A05B0 | R2331056 | FULL STACK DEVELOPMENT-2 | 24 | B | 2 |
| 2113 | 23JD1A05B0 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 24 | B | 1 |
| 2114 | 23JD1A05B0 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 2115 | 23JD1A05B0 | R233105B | ARTIFICIAL INTELLIGENCE | 21 | E | 3 |
| 2116 | 23JD1A05B1 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 2117 | 23JD1A05B1 | R2331051 | DATA WAREHOUSING & DATA MINING | 22 | C | 3 |
| 2118 | 23JD1A05B1 | R2331052 | COMPUTER NETWORKS | 16 | C | 3 |
| 2119 | 23JD1A05B1 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 21 | C | 3 |
| 2120 | 23JD1A05B1 | R2331054 | DATAMINING LAB | 23 | A | 1.5 |
| 2121 | 23JD1A05B1 | R2331055 | COMPUTER NETWORKS LAB | 23 | A | 1.5 |
| 2122 | 23JD1A05B1 | R2331056 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 2123 | 23JD1A05B1 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | A | 1 |
| 2124 | 23JD1A05B1 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 2125 | 23JD1A05B1 | R233105B | ARTIFICIAL INTELLIGENCE | 17 | E | 3 |
| 2126 | 23JD1A05B2 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | A | 3 |
| 2127 | 23JD1A05B2 | R2331051 | DATA WAREHOUSING & DATA MINING | 23 | C | 3 |
| 2128 | 23JD1A05B2 | R2331052 | COMPUTER NETWORKS | 23 | B | 3 |
| 2129 | 23JD1A05B2 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 25 | C | 3 |
| 2130 | 23JD1A05B2 | R2331054 | DATAMINING LAB | 27 | S | 1.5 |
| 2131 | 23JD1A05B2 | R2331055 | COMPUTER NETWORKS LAB | 27 | S | 1.5 |
| 2132 | 23JD1A05B2 | R2331056 | FULL STACK DEVELOPMENT-2 | 28 | S | 2 |
| 2133 | 23JD1A05B2 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 2134 | 23JD1A05B2 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 2135 | 23JD1A05B2 | R233105B | ARTIFICIAL INTELLIGENCE | 25 | C | 3 |
| 2136 | 23JD1A05B3 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 2137 | 23JD1A05B3 | R2331051 | DATA WAREHOUSING & DATA MINING | 28 | C | 3 |
| 2138 | 23JD1A05B3 | R2331052 | COMPUTER NETWORKS | 28 | B | 3 |
| 2139 | 23JD1A05B3 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 25 | C | 3 |
| 2140 | 23JD1A05B3 | R2331054 | DATAMINING LAB | 28 | S | 1.5 |
| 2141 | 23JD1A05B3 | R2331055 | COMPUTER NETWORKS LAB | 28 | S | 1.5 |
| 2142 | 23JD1A05B3 | R2331056 | FULL STACK DEVELOPMENT-2 | 29 | S | 2 |
| 2143 | 23JD1A05B3 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 26 | S | 1 |
| 2144 | 23JD1A05B3 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 2145 | 23JD1A05B3 | R233105B | ARTIFICIAL INTELLIGENCE | 27 | C | 3 |
| 2146 | 23JD1A05B4 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 2147 | 23JD1A05B4 | R2331051 | DATA WAREHOUSING & DATA MINING | 22 | D | 3 |
| 2148 | 23JD1A05B4 | R2331052 | COMPUTER NETWORKS | 23 | B | 3 |
| 2149 | 23JD1A05B4 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 24 | E | 3 |
| 2150 | 23JD1A05B4 | R2331054 | DATAMINING LAB | 26 | S | 1.5 |
| 2151 | 23JD1A05B4 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 2152 | 23JD1A05B4 | R2331056 | FULL STACK DEVELOPMENT-2 | 28 | S | 2 |
| 2153 | 23JD1A05B4 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 2154 | 23JD1A05B4 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 2155 | 23JD1A05B4 | R233105B | ARTIFICIAL INTELLIGENCE | 20 | C | 3 |
| 2156 | 23JD1A05B5 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | B | 3 |
| 2157 | 23JD1A05B5 | R2331051 | DATA WAREHOUSING & DATA MINING | 22 | D | 3 |
| 2158 | 23JD1A05B5 | R2331052 | COMPUTER NETWORKS | 23 | C | 3 |
| 2159 | 23JD1A05B5 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 25 | C | 3 |
| 2160 | 23JD1A05B5 | R2331054 | DATAMINING LAB | 28 | S | 1.5 |
| 2161 | 23JD1A05B5 | R2331055 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 2162 | 23JD1A05B5 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 2163 | 23JD1A05B5 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 2164 | 23JD1A05B5 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 2165 | 23JD1A05B5 | R233105B | ARTIFICIAL INTELLIGENCE | 21 | D | 3 |
| 2166 | 23JD1A05B6 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 2167 | 23JD1A05B6 | R2331051 | DATA WAREHOUSING & DATA MINING | 21 | E | 3 |
| 2168 | 23JD1A05B6 | R2331052 | COMPUTER NETWORKS | 19 | D | 3 |
| 2169 | 23JD1A05B6 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 19 | F | 0 |
| 2170 | 23JD1A05B6 | R2331054 | DATAMINING LAB | 23 | B | 1.5 |
| 2171 | 23JD1A05B6 | R2331055 | COMPUTER NETWORKS LAB | 22 | B | 1.5 |
| 2172 | 23JD1A05B6 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | A | 2 |
| 2173 | 23JD1A05B6 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 25 | B | 1 |
| 2174 | 23JD1A05B6 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 2175 | 23JD1A05B6 | R233105B | ARTIFICIAL INTELLIGENCE | 16 | F | 0 |
| 2176 | 23JD1A05B7 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | C | 3 |
| 2177 | 23JD1A05B7 | R2331051 | DATA WAREHOUSING & DATA MINING | 24 | C | 3 |
| 2178 | 23JD1A05B7 | R2331052 | COMPUTER NETWORKS | 17 | C | 3 |
| 2179 | 23JD1A05B7 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 20 | D | 3 |
| 2180 | 23JD1A05B7 | R2331054 | DATAMINING LAB | 26 | S | 1.5 |
| 2181 | 23JD1A05B7 | R2331055 | COMPUTER NETWORKS LAB | 25 | S | 1.5 |
| 2182 | 23JD1A05B7 | R2331056 | FULL STACK DEVELOPMENT-2 | 26 | S | 2 |
| 2183 | 23JD1A05B7 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 2184 | 23JD1A05B7 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 2185 | 23JD1A05B7 | R233105B | ARTIFICIAL INTELLIGENCE | 24 | C | 3 |
| 2186 | 23JD1A05B8 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 2187 | 23JD1A05B8 | R2331051 | DATA WAREHOUSING & DATA MINING | 25 | C | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 2188 | 23JD1A05B8 | R2331052 | COMPUTER NETWORKS | 22 | B | 3 |
| 2189 | 23JD1A05B8 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 26 | D | 3 |
| 2190 | 23JD1A05B8 | R2331054 | DATAMINING LAB | 27 | S | 1.5 |
| 2191 | 23JD1A05B8 | R2331055 | COMPUTER NETWORKS LAB | 23 | S | 1.5 |
| 2192 | 23JD1A05B8 | R2331056 | FULL STACK DEVELOPMENT-2 | 29 | S | 2 |
| 2193 | 23JD1A05B8 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 29 | S | 1 |
| 2194 | 23JD1A05B8 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 2195 | 23JD1A05B8 | R233105B | ARTIFICIAL INTELLIGENCE | 24 | C | 3 |
| 2196 | 23JD1A05B9 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 2197 | 23JD1A05B9 | R2331051 | DATA WAREHOUSING & DATA MINING | 19 | D | 3 |
| 2198 | 23JD1A05B9 | R2331052 | COMPUTER NETWORKS | 16 | E | 3 |
| 2199 | 23JD1A05B9 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 18 | F | 0 |
| 2200 | 23JD1A05B9 | R2331054 | DATAMINING LAB | 10 | C | 1.5 |
| 2201 | 23JD1A05B9 | R2331055 | COMPUTER NETWORKS LAB | 15 | C | 1.5 |
| 2202 | 23JD1A05B9 | R2331056 | FULL STACK DEVELOPMENT-2 | 10 | C | 2 |
| 2203 | 23JD1A05B9 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 10 | C | 1 |
| 2204 | 23JD1A05B9 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 2205 | 23JD1A05B9 | R233105B | ARTIFICIAL INTELLIGENCE | 22 | F | 0 |
| 2206 | 23JD1A05C0 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 2207 | 23JD1A05C0 | R2331051 | DATA WAREHOUSING & DATA MINING | 19 | D | 3 |
| 2208 | 23JD1A05C0 | R2331052 | COMPUTER NETWORKS | 21 | E | 3 |
| 2209 | 23JD1A05C0 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 24 | F | 0 |
| 2210 | 23JD1A05C0 | R2331054 | DATAMINING LAB | 25 | ABSENT | 0 |
| 2211 | 23JD1A05C0 | R2331055 | COMPUTER NETWORKS LAB | 24 | ABSENT | 0 |
| 2212 | 23JD1A05C0 | R2331056 | FULL STACK DEVELOPMENT-2 | 25 | ABSENT | 0 |
| 2213 | 23JD1A05C0 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | ABSENT | 0 |
| 2214 | 23JD1A05C0 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | ABSENT | 0 |
| 2215 | 23JD1A05C0 | R233105B | ARTIFICIAL INTELLIGENCE | 18 | D | 3 |
| 2216 | 23JD1A05C1 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | A | 3 |
| 2217 | 23JD1A05C1 | R2331051 | DATA WAREHOUSING & DATA MINING | 24 | S | 3 |
| 2218 | 23JD1A05C1 | R2331052 | COMPUTER NETWORKS | 25 | A | 3 |
| 2219 | 23JD1A05C1 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 23 | B | 3 |
| 2220 | 23JD1A05C1 | R2331054 | DATAMINING LAB | 29 | S | 1.5 |
| 2221 | 23JD1A05C1 | R2331055 | COMPUTER NETWORKS LAB | 27 | S | 1.5 |
| 2222 | 23JD1A05C1 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 2223 | 23JD1A05C1 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 2224 | 23JD1A05C1 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 2225 | 23JD1A05C1 | R233105B | ARTIFICIAL INTELLIGENCE | 21 | C | 3 |
| 2226 | 23JD1A05C2 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 2227 | 23JD1A05C2 | R2331051 | DATA WAREHOUSING & DATA MINING | 24 | B | 3 |
| 2228 | 23JD1A05C2 | R2331052 | COMPUTER NETWORKS | 25 | B | 3 |
| 2229 | 23JD1A05C2 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 27 | C | 3 |
| 2230 | 23JD1A05C2 | R2331054 | DATAMINING LAB | 29 | S | 1.5 |
| 2231 | 23JD1A05C2 | R2331055 | COMPUTER NETWORKS LAB | 23 | S | 1.5 |
| 2232 | 23JD1A05C2 | R2331056 | FULL STACK DEVELOPMENT-2 | 29 | S | 2 |
| 2233 | 23JD1A05C2 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 2234 | 23JD1A05C2 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 2235 | 23JD1A05C2 | R233105B | ARTIFICIAL INTELLIGENCE | 28 | D | 3 |
| 2236 | 23JD1A05C3 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | F | 0 |
| 2237 | 23JD1A05C3 | R2331051 | DATA WAREHOUSING & DATA MINING | 18 | E | 3 |
| 2238 | 23JD1A05C3 | R2331052 | COMPUTER NETWORKS | 15 | F | 0 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 2239 | 23JD1A05C3 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 18 | F | 0 |
| 2240 | 23JD1A05C3 | R2331054 | DATAMINING LAB | 10 | ABSENT | 0 |
| 2241 | 23JD1A05C3 | R2331055 | COMPUTER NETWORKS LAB | 15 | ABSENT | 0 |
| 2242 | 23JD1A05C3 | R2331056 | FULL STACK DEVELOPMENT-2 | 10 | ABSENT | 0 |
| 2243 | 23JD1A05C3 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 10 | ABSENT | 0 |
| 2244 | 23JD1A05C3 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | ABSENT | 0 |
| 2245 | 23JD1A05C3 | R233105B | ARTIFICIAL INTELLIGENCE | 19 | F | 0 |
| 2246 | 23JD1A05C4 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 2247 | 23JD1A05C4 | R2331051 | DATA WAREHOUSING & DATA MINING | 21 | C | 3 |
| 2248 | 23JD1A05C4 | R2331052 | COMPUTER NETWORKS | 23 | D | 3 |
| 2249 | 23JD1A05C4 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 26 | F | 0 |
| 2250 | 23JD1A05C4 | R2331054 | DATAMINING LAB | 27 | A | 1.5 |
| 2251 | 23JD1A05C4 | R2331055 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 2252 | 23JD1A05C4 | R2331056 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 2253 | 23JD1A05C4 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 29 | S | 1 |
| 2254 | 23JD1A05C4 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 2255 | 23JD1A05C4 | R233105B | ARTIFICIAL INTELLIGENCE | 24 | D | 3 |
| 2256 | 23JD1A05C5 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 10 | E | 3 |
| 2257 | 23JD1A05C5 | R2331051 | DATA WAREHOUSING & DATA MINING | 17 | E | 3 |
| 2258 | 23JD1A05C5 | R2331052 | COMPUTER NETWORKS | 16 | D | 3 |
| 2259 | 23JD1A05C5 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 19 | F | 0 |
| 2260 | 23JD1A05C5 | R2331054 | DATAMINING LAB | 10 | C | 1.5 |
| 2261 | 23JD1A05C5 | R2331055 | COMPUTER NETWORKS LAB | 15 | B | 1.5 |
| 2262 | 23JD1A05C5 | R2331056 | FULL STACK DEVELOPMENT-2 | 10 | C | 2 |
| 2263 | 23JD1A05C5 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 10 | C | 1 |
| 2264 | 23JD1A05C5 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 2265 | 23JD1A05C5 | R233105B | ARTIFICIAL INTELLIGENCE | 15 | D | 3 |
| 2266 | 23JD1A4401 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | D | 3 |
| 2267 | 23JD1A4401 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 26 | F | 0 |
| 2268 | 23JD1A4401 | R2331423 | COMPUTER NETWORKS | 24 | C | 3 |
| 2269 | 23JD1A4401 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2270 | 23JD1A4401 | R2331441 | MACHINE LEARNING | 23 | E | 3 |
| 2271 | 23JD1A4401 | R2331442 | SOFTWARE ENGINEERING | 25 | C | 3 |
| 2272 | 23JD1A4401 | R2331443 | MACHINE LEARNING LAB | 22 | B | 1.5 |
| 2273 | 23JD1A4401 | R2331444 | COMPUTER NETWORKS LAB | 27 | A | 1.5 |
| 2274 | 23JD1A4401 | R2331445 | FULL STACK DEVELOPMENT-1 | 28 | S | 2 |
| 2275 | 23JD1A4401 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 2276 | 23JD1A4402 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | B | 3 |
| 2277 | 23JD1A4402 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 24 | B | 3 |
| 2278 | 23JD1A4402 | R2331423 | COMPUTER NETWORKS | 23 | B | 3 |
| 2279 | 23JD1A4402 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2280 | 23JD1A4402 | R2331441 | MACHINE LEARNING | 24 | D | 3 |
| 2281 | 23JD1A4402 | R2331442 | SOFTWARE ENGINEERING | 23 | D | 3 |
| 2282 | 23JD1A4402 | R2331443 | MACHINE LEARNING LAB | 24 | A | 1.5 |
| 2283 | 23JD1A4402 | R2331444 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 2284 | 23JD1A4402 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2285 | 23JD1A4402 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 30 | S | 1 |
| 2286 | 23JD1A4403 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | D | 3 |
| 2287 | 23JD1A4403 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 23 | B | 3 |
| 2288 | 23JD1A4403 | R2331423 | COMPUTER NETWORKS | 26 | C | 3 |
| 2289 | 23JD1A4403 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 2290 | 23JD1A4403 | R2331441 | MACHINE LEARNING | 24 | D | 3 |
| 2291 | 23JD1A4403 | R2331442 | SOFTWARE ENGINEERING | 24 | C | 3 |
| 2292 | 23JD1A4403 | R2331443 | MACHINE LEARNING LAB | 22 | A | 1.5 |
| 2293 | 23JD1A4403 | R2331444 | COMPUTER NETWORKS LAB | 25 | S | 1.5 |
| 2294 | 23JD1A4403 | R2331445 | FULL STACK DEVELOPMENT-1 | 29 | S | 2 |
| 2295 | 23JD1A4403 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 2296 | 23JD1A4404 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | B | 3 |
| 2297 | 23JD1A4404 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 23 | B | 3 |
| 2298 | 23JD1A4404 | R2331423 | COMPUTER NETWORKS | 22 | C | 3 |
| 2299 | 23JD1A4404 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2300 | 23JD1A4404 | R2331441 | MACHINE LEARNING | 26 | C | 3 |
| 2301 | 23JD1A4404 | R2331442 | SOFTWARE ENGINEERING | 18 | C | 3 |
| 2302 | 23JD1A4404 | R2331443 | MACHINE LEARNING LAB | 22 | A | 1.5 |
| 2303 | 23JD1A4404 | R2331444 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 2304 | 23JD1A4404 | R2331445 | FULL STACK DEVELOPMENT-1 | 29 | S | 2 |
| 2305 | 23JD1A4404 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 2306 | 23JD1A4405 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 2307 | 23JD1A4405 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 23 | D | 3 |
| 2308 | 23JD1A4405 | R2331423 | COMPUTER NETWORKS | 24 | C | 3 |
| 2309 | 23JD1A4405 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2310 | 23JD1A4405 | R2331441 | MACHINE LEARNING | 21 | D | 3 |
| 2311 | 23JD1A4405 | R2331442 | SOFTWARE ENGINEERING | 20 | C | 3 |
| 2312 | 23JD1A4405 | R2331443 | MACHINE LEARNING LAB | 26 | S | 1.5 |
| 2313 | 23JD1A4405 | R2331444 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 2314 | 23JD1A4405 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2315 | 23JD1A4405 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 30 | S | 1 |
| 2316 | 23JD1A4406 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | B | 3 |
| 2317 | 23JD1A4406 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 18 | D | 3 |
| 2318 | 23JD1A4406 | R2331423 | COMPUTER NETWORKS | 24 | D | 3 |
| 2319 | 23JD1A4406 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | ABSENT | 0 |
| 2320 | 23JD1A4406 | R2331441 | MACHINE LEARNING | 19 | F | 0 |
| 2321 | 23JD1A4406 | R2331442 | SOFTWARE ENGINEERING | 24 | D | 3 |
| 2322 | 23JD1A4406 | R2331443 | MACHINE LEARNING LAB | 22 | ABSENT | 0 |
| 2323 | 23JD1A4406 | R2331444 | COMPUTER NETWORKS LAB | 22 | ABSENT | 0 |
| 2324 | 23JD1A4406 | R2331445 | FULL STACK DEVELOPMENT-1 | 22 | ABSENT | 0 |
| 2325 | 23JD1A4406 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 22 | ABSENT | 0 |
| 2326 | 23JD1A4407 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | D | 3 |
| 2327 | 23JD1A4407 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 22 | B | 3 |
| 2328 | 23JD1A4407 | R2331423 | COMPUTER NETWORKS | 23 | C | 3 |
| 2329 | 23JD1A4407 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2330 | 23JD1A4407 | R2331441 | MACHINE LEARNING | 26 | C | 3 |
| 2331 | 23JD1A4407 | R2331442 | SOFTWARE ENGINEERING | 21 | D | 3 |
| 2332 | 23JD1A4407 | R2331443 | MACHINE LEARNING LAB | 23 | A | 1.5 |
| 2333 | 23JD1A4407 | R2331444 | COMPUTER NETWORKS LAB | 28 | S | 1.5 |
| 2334 | 23JD1A4407 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2335 | 23JD1A4407 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 30 | S | 1 |
| 2336 | 23JD1A4408 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 25 | B | 3 |
| 2337 | 23JD1A4408 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 27 | A | 3 |
| 2338 | 23JD1A4408 | R2331423 | COMPUTER NETWORKS | 23 | B | 3 |
| 2339 | 23JD1A4408 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2340 | 23JD1A4408 | R2331441 | MACHINE LEARNING | 25 | B | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 2341 | 23JD1A4408 | R2331442 | SOFTWARE ENGINEERING | 25 | B | 3 |
| 2342 | 23JD1A4408 | R2331443 | MACHINE LEARNING LAB | 28 | S | 1.5 |
| 2343 | 23JD1A4408 | R2331444 | COMPUTER NETWORKS LAB | 28 | S | 1.5 |
| 2344 | 23JD1A4408 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2345 | 23JD1A4408 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 30 | S | 1 |
| 2346 | 23JD1A4409 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 25 | D | 3 |
| 2347 | 23JD1A4409 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 19 | E | 3 |
| 2348 | 23JD1A4409 | R2331423 | COMPUTER NETWORKS | 18 | D | 3 |
| 2349 | 23JD1A4409 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | A | 2 |
| 2350 | 23JD1A4409 | R2331441 | MACHINE LEARNING | 21 | C | 3 |
| 2351 | 23JD1A4409 | R2331442 | SOFTWARE ENGINEERING | 21 | D | 3 |
| 2352 | 23JD1A4409 | R2331443 | MACHINE LEARNING LAB | 22 | A | 1.5 |
| 2353 | 23JD1A4409 | R2331444 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 2354 | 23JD1A4409 | R2331445 | FULL STACK DEVELOPMENT-1 | 28 | S | 2 |
| 2355 | 23JD1A4409 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 29 | S | 1 |
| 2356 | 23JD1A4410 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 15 | E | 3 |
| 2357 | 23JD1A4410 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 23 | B | 3 |
| 2358 | 23JD1A4410 | R2331423 | COMPUTER NETWORKS | 18 | E | 3 |
| 2359 | 23JD1A4410 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | A | 2 |
| 2360 | 23JD1A4410 | R2331441 | MACHINE LEARNING | 21 | D | 3 |
| 2361 | 23JD1A4410 | R2331442 | SOFTWARE ENGINEERING | 23 | D | 3 |
| 2362 | 23JD1A4410 | R2331443 | MACHINE LEARNING LAB | 22 | B | 1.5 |
| 2363 | 23JD1A4410 | R2331444 | COMPUTER NETWORKS LAB | 22 | B | 1.5 |
| 2364 | 23JD1A4410 | R2331445 | FULL STACK DEVELOPMENT-1 | 26 | A | 2 |
| 2365 | 23JD1A4410 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 24 | A | 1 |
| 2366 | 23JD1A4411 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | D | 3 |
| 2367 | 23JD1A4411 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 22 | F | 0 |
| 2368 | 23JD1A4411 | R2331423 | COMPUTER NETWORKS | 21 | D | 3 |
| 2369 | 23JD1A4411 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | A | 2 |
| 2370 | 23JD1A4411 | R2331441 | MACHINE LEARNING | 17 | E | 3 |
| 2371 | 23JD1A4411 | R2331442 | SOFTWARE ENGINEERING | 23 | D | 3 |
| 2372 | 23JD1A4411 | R2331443 | MACHINE LEARNING LAB | 22 | B | 1.5 |
| 2373 | 23JD1A4411 | R2331444 | COMPUTER NETWORKS LAB | 24 | B | 1.5 |
| 2374 | 23JD1A4411 | R2331445 | FULL STACK DEVELOPMENT-1 | 25 | S | 2 |
| 2375 | 23JD1A4411 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 24 | A | 1 |
| 2376 | 23JD1A4412 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | D | 3 |
| 2377 | 23JD1A4412 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 24 | D | 3 |
| 2378 | 23JD1A4412 | R2331423 | COMPUTER NETWORKS | 25 | D | 3 |
| 2379 | 23JD1A4412 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | A | 2 |
| 2380 | 23JD1A4412 | R2331441 | MACHINE LEARNING | 22 | E | 3 |
| 2381 | 23JD1A4412 | R2331442 | SOFTWARE ENGINEERING | 23 | D | 3 |
| 2382 | 23JD1A4412 | R2331443 | MACHINE LEARNING LAB | 22 | B | 1.5 |
| 2383 | 23JD1A4412 | R2331444 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 2384 | 23JD1A4412 | R2331445 | FULL STACK DEVELOPMENT-1 | 27 | S | 2 |
| 2385 | 23JD1A4412 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 25 | A | 1 |
| 2386 | 23JD1A4413 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | F | 0 |
| 2387 | 23JD1A4413 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 18 | F | 0 |
| 2388 | 23JD1A4413 | R2331423 | COMPUTER NETWORKS | 21 | F | 0 |
| 2389 | 23JD1A4413 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2390 | 23JD1A4413 | R2331441 | MACHINE LEARNING | 20 | F | 0 |
| 2391 | 23JD1A4413 | R2331442 | SOFTWARE ENGINEERING | 20 | E | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 2392 | 23JD1A4413 | R2331443 | MACHINE LEARNING LAB | 22 | A | 1.5 |
| 2393 | 23JD1A4413 | R2331444 | COMPUTER NETWORKS LAB | 26 | A | 1.5 |
| 2394 | 23JD1A4413 | R2331445 | FULL STACK DEVELOPMENT-1 | 28 | S | 2 |
| 2395 | 23JD1A4413 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 2396 | 23JD1A4414 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | C | 3 |
| 2397 | 23JD1A4414 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 22 | A | 3 |
| 2398 | 23JD1A4414 | R2331423 | COMPUTER NETWORKS | 21 | C | 3 |
| 2399 | 23JD1A4414 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2400 | 23JD1A4414 | R2331441 | MACHINE LEARNING | 26 | B | 3 |
| 2401 | 23JD1A4414 | R2331442 | SOFTWARE ENGINEERING | 24 | C | 3 |
| 2402 | 23JD1A4414 | R2331443 | MACHINE LEARNING LAB | 24 | S | 1.5 |
| 2403 | 23JD1A4414 | R2331444 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 2404 | 23JD1A4414 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2405 | 23JD1A4414 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 30 | S | 1 |
| 2406 | 23JD1A4415 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | D | 3 |
| 2407 | 23JD1A4415 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 22 | C | 3 |
| 2408 | 23JD1A4415 | R2331423 | COMPUTER NETWORKS | 19 | C | 3 |
| 2409 | 23JD1A4415 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2410 | 23JD1A4415 | R2331441 | MACHINE LEARNING | 22 | C | 3 |
| 2411 | 23JD1A4415 | R2331442 | SOFTWARE ENGINEERING | 23 | E | 3 |
| 2412 | 23JD1A4415 | R2331443 | MACHINE LEARNING LAB | 27 | A | 1.5 |
| 2413 | 23JD1A4415 | R2331444 | COMPUTER NETWORKS LAB | 24 | A | 1.5 |
| 2414 | 23JD1A4415 | R2331445 | FULL STACK DEVELOPMENT-1 | 25 | A | 2 |
| 2415 | 23JD1A4415 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 22 | A | 1 |
| 2416 | 23JD1A4416 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | D | 3 |
| 2417 | 23JD1A4416 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 19 | F | 0 |
| 2418 | 23JD1A4416 | R2331423 | COMPUTER NETWORKS | 20 | E | 3 |
| 2419 | 23JD1A4416 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2420 | 23JD1A4416 | R2331441 | MACHINE LEARNING | 18 | E | 3 |
| 2421 | 23JD1A4416 | R2331442 | SOFTWARE ENGINEERING | 19 | D | 3 |
| 2422 | 23JD1A4416 | R2331443 | MACHINE LEARNING LAB | 22 | A | 1.5 |
| 2423 | 23JD1A4416 | R2331444 | COMPUTER NETWORKS LAB | 28 | S | 1.5 |
| 2424 | 23JD1A4416 | R2331445 | FULL STACK DEVELOPMENT-1 | 28 | S | 2 |
| 2425 | 23JD1A4416 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 24 | A | 1 |
| 2426 | 23JD1A4417 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | B | 3 |
| 2427 | 23JD1A4417 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 21 | E | 3 |
| 2428 | 23JD1A4417 | R2331423 | COMPUTER NETWORKS | 21 | D | 3 |
| 2429 | 23JD1A4417 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2430 | 23JD1A4417 | R2331441 | MACHINE LEARNING | 25 | D | 3 |
| 2431 | 23JD1A4417 | R2331442 | SOFTWARE ENGINEERING | 22 | C | 3 |
| 2432 | 23JD1A4417 | R2331443 | MACHINE LEARNING LAB | 22 | A | 1.5 |
| 2433 | 23JD1A4417 | R2331444 | COMPUTER NETWORKS LAB | 22 | B | 1.5 |
| 2434 | 23JD1A4417 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2435 | 23JD1A4417 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 2436 | 23JD1A4418 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | B | 3 |
| 2437 | 23JD1A4418 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 27 | A | 3 |
| 2438 | 23JD1A4418 | R2331423 | COMPUTER NETWORKS | 23 | A | 3 |
| 2439 | 23JD1A4418 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | A | 2 |
| 2440 | 23JD1A4418 | R2331441 | MACHINE LEARNING | 24 | C | 3 |
| 2441 | 23JD1A4418 | R2331442 | SOFTWARE ENGINEERING | 23 | C | 3 |
| 2442 | 23JD1A4418 | R2331443 | MACHINE LEARNING LAB | 23 | A | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 2443 | 23JD1A4418 | R2331444 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 2444 | 23JD1A4418 | R2331445 | FULL STACK DEVELOPMENT-1 | 29 | S | 2 |
| 2445 | 23JD1A4418 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 2446 | 23JD1A4420 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | B | 3 |
| 2447 | 23JD1A4420 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 23 | A | 3 |
| 2448 | 23JD1A4420 | R2331423 | COMPUTER NETWORKS | 21 | C | 3 |
| 2449 | 23JD1A4420 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2450 | 23JD1A4420 | R2331441 | MACHINE LEARNING | 25 | B | 3 |
| 2451 | 23JD1A4420 | R2331442 | SOFTWARE ENGINEERING | 24 | C | 3 |
| 2452 | 23JD1A4420 | R2331443 | MACHINE LEARNING LAB | 28 | S | 1.5 |
| 2453 | 23JD1A4420 | R2331444 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 2454 | 23JD1A4420 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2455 | 23JD1A4420 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 30 | S | 1 |
| 2456 | 23JD1A4421 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 2457 | 23JD1A4421 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 22 | C | 3 |
| 2458 | 23JD1A4421 | R2331423 | COMPUTER NETWORKS | 21 | C | 3 |
| 2459 | 23JD1A4421 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2460 | 23JD1A4421 | R2331441 | MACHINE LEARNING | 24 | C | 3 |
| 2461 | 23JD1A4421 | R2331442 | SOFTWARE ENGINEERING | 18 | C | 3 |
| 2462 | 23JD1A4421 | R2331443 | MACHINE LEARNING LAB | 23 | B | 1.5 |
| 2463 | 23JD1A4421 | R2331444 | COMPUTER NETWORKS LAB | 22 | B | 1.5 |
| 2464 | 23JD1A4421 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2465 | 23JD1A4421 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 27 | A | 1 |
| 2466 | 23JD1A4422 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | B | 3 |
| 2467 | 23JD1A4422 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 27 | A | 3 |
| 2468 | 23JD1A4422 | R2331423 | COMPUTER NETWORKS | 27 | A | 3 |
| 2469 | 23JD1A4422 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2470 | 23JD1A4422 | R2331441 | MACHINE LEARNING | 25 | A | 3 |
| 2471 | 23JD1A4422 | R2331442 | SOFTWARE ENGINEERING | 29 | B | 3 |
| 2472 | 23JD1A4422 | R2331443 | MACHINE LEARNING LAB | 28 | S | 1.5 |
| 2473 | 23JD1A4422 | R2331444 | COMPUTER NETWORKS LAB | 28 | S | 1.5 |
| 2474 | 23JD1A4422 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2475 | 23JD1A4422 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 30 | S | 1 |
| 2476 | 23JD1A4423 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | C | 3 |
| 2477 | 23JD1A4423 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 20 | C | 3 |
| 2478 | 23JD1A4423 | R2331423 | COMPUTER NETWORKS | 20 | F | 0 |
| 2479 | 23JD1A4423 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2480 | 23JD1A4423 | R2331441 | MACHINE LEARNING | 22 | F | 0 |
| 2481 | 23JD1A4423 | R2331442 | SOFTWARE ENGINEERING | 19 | D | 3 |
| 2482 | 23JD1A4423 | R2331443 | MACHINE LEARNING LAB | 22 | A | 1.5 |
| 2483 | 23JD1A4423 | R2331444 | COMPUTER NETWORKS LAB | 27 | A | 1.5 |
| 2484 | 23JD1A4423 | R2331445 | FULL STACK DEVELOPMENT-1 | 26 | S | 2 |
| 2485 | 23JD1A4423 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 26 | A | 1 |
| 2486 | 23JD1A4425 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | B | 3 |
| 2487 | 23JD1A4425 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 23 | A | 3 |
| 2488 | 23JD1A4425 | R2331423 | COMPUTER NETWORKS | 26 | C | 3 |
| 2489 | 23JD1A4425 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2490 | 23JD1A4425 | R2331441 | MACHINE LEARNING | 26 | C | 3 |
| 2491 | 23JD1A4425 | R2331442 | SOFTWARE ENGINEERING | 25 | B | 3 |
| 2492 | 23JD1A4425 | R2331443 | MACHINE LEARNING LAB | 25 | S | 1.5 |
| 2493 | 23JD1A4425 | R2331444 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 2494 | 23JD1A4425 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2495 | 23JD1A4425 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 30 | S | 1 |
| 2496 | 23JD1A4426 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | C | 3 |
| 2497 | 23JD1A4426 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 27 | B | 3 |
| 2498 | 23JD1A4426 | R2331423 | COMPUTER NETWORKS | 21 | B | 3 |
| 2499 | 23JD1A4426 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2500 | 23JD1A4426 | R2331441 | MACHINE LEARNING | 26 | D | 3 |
| 2501 | 23JD1A4426 | R2331442 | SOFTWARE ENGINEERING | 23 | D | 3 |
| 2502 | 23JD1A4426 | R2331443 | MACHINE LEARNING LAB | 22 | A | 1.5 |
| 2503 | 23JD1A4426 | R2331444 | COMPUTER NETWORKS LAB | 25 | S | 1.5 |
| 2504 | 23JD1A4426 | R2331445 | FULL STACK DEVELOPMENT-1 | 28 | S | 2 |
| 2505 | 23JD1A4426 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 30 | S | 1 |
| 2506 | 23JD1A4427 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | B | 3 |
| 2507 | 23JD1A4427 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 24 | C | 3 |
| 2508 | 23JD1A4427 | R2331423 | COMPUTER NETWORKS | 21 | C | 3 |
| 2509 | 23JD1A4427 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2510 | 23JD1A4427 | R2331441 | MACHINE LEARNING | 21 | E | 3 |
| 2511 | 23JD1A4427 | R2331442 | SOFTWARE ENGINEERING | 17 | D | 3 |
| 2512 | 23JD1A4427 | R2331443 | MACHINE LEARNING LAB | 22 | A | 1.5 |
| 2513 | 23JD1A4427 | R2331444 | COMPUTER NETWORKS LAB | 27 | S | 1.5 |
| 2514 | 23JD1A4427 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2515 | 23JD1A4427 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 22 | A | 1 |
| 2516 | 23JD1A4428 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | D | 3 |
| 2517 | 23JD1A4428 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 18 | D | 3 |
| 2518 | 23JD1A4428 | R2331423 | COMPUTER NETWORKS | 19 | E | 3 |
| 2519 | 23JD1A4428 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2520 | 23JD1A4428 | R2331441 | MACHINE LEARNING | 19 | F | 0 |
| 2521 | 23JD1A4428 | R2331442 | SOFTWARE ENGINEERING | 18 | E | 3 |
| 2522 | 23JD1A4428 | R2331443 | MACHINE LEARNING LAB | 24 | A | 1.5 |
| 2523 | 23JD1A4428 | R2331444 | COMPUTER NETWORKS LAB | 26 | A | 1.5 |
| 2524 | 23JD1A4428 | R2331445 | FULL STACK DEVELOPMENT-1 | 26 | S | 2 |
| 2525 | 23JD1A4428 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 2526 | 23JD1A4430 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 25 | D | 3 |
| 2527 | 23JD1A4430 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 23 | C | 3 |
| 2528 | 23JD1A4430 | R2331423 | COMPUTER NETWORKS | 20 | C | 3 |
| 2529 | 23JD1A4430 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | A | 2 |
| 2530 | 23JD1A4430 | R2331441 | MACHINE LEARNING | 20 | D | 3 |
| 2531 | 23JD1A4430 | R2331442 | SOFTWARE ENGINEERING | 21 | D | 3 |
| 2532 | 23JD1A4430 | R2331443 | MACHINE LEARNING LAB | 22 | A | 1.5 |
| 2533 | 23JD1A4430 | R2331444 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 2534 | 23JD1A4430 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2535 | 23JD1A4430 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 30 | S | 1 |
| 2536 | 23JD1A4431 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 2537 | 23JD1A4431 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 19 | E | 3 |
| 2538 | 23JD1A4431 | R2331423 | COMPUTER NETWORKS | 19 | D | 3 |
| 2539 | 23JD1A4431 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2540 | 23JD1A4431 | R2331441 | MACHINE LEARNING | 21 | D | 3 |
| 2541 | 23JD1A4431 | R2331442 | SOFTWARE ENGINEERING | 19 | D | 3 |
| 2542 | 23JD1A4431 | R2331443 | MACHINE LEARNING LAB | 26 | A | 1.5 |
| 2543 | 23JD1A4431 | R2331444 | COMPUTER NETWORKS LAB | 28 | S | 1.5 |
| 2544 | 23JD1A4431 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 2545 | 23JD1A4431 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 22 | A | 1 |
| 2546 | 23JD1A4432 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | C | 3 |
| 2547 | 23JD1A4432 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 23 | B | 3 |
| 2548 | 23JD1A4432 | R2331423 | COMPUTER NETWORKS | 23 | C | 3 |
| 2549 | 23JD1A4432 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2550 | 23JD1A4432 | R2331441 | MACHINE LEARNING | 25 | C | 3 |
| 2551 | 23JD1A4432 | R2331442 | SOFTWARE ENGINEERING | 21 | C | 3 |
| 2552 | 23JD1A4432 | R2331443 | MACHINE LEARNING LAB | 25 | A | 1.5 |
| 2553 | 23JD1A4432 | R2331444 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 2554 | 23JD1A4432 | R2331445 | FULL STACK DEVELOPMENT-1 | 28 | S | 2 |
| 2555 | 23JD1A4432 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 29 | S | 1 |
| 2556 | 23JD1A4433 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 2557 | 23JD1A4433 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 24 | C | 3 |
| 2558 | 23JD1A4433 | R2331423 | COMPUTER NETWORKS | 24 | D | 3 |
| 2559 | 23JD1A4433 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2560 | 23JD1A4433 | R2331441 | MACHINE LEARNING | 25 | D | 3 |
| 2561 | 23JD1A4433 | R2331442 | SOFTWARE ENGINEERING | 24 | C | 3 |
| 2562 | 23JD1A4433 | R2331443 | MACHINE LEARNING LAB | 22 | A | 1.5 |
| 2563 | 23JD1A4433 | R2331444 | COMPUTER NETWORKS LAB | 25 | S | 1.5 |
| 2564 | 23JD1A4433 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2565 | 23JD1A4433 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 29 | S | 1 |
| 2566 | 23JD1A4434 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | B | 3 |
| 2567 | 23JD1A4434 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 21 | B | 3 |
| 2568 | 23JD1A4434 | R2331423 | COMPUTER NETWORKS | 21 | D | 3 |
| 2569 | 23JD1A4434 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2570 | 23JD1A4434 | R2331441 | MACHINE LEARNING | 24 | D | 3 |
| 2571 | 23JD1A4434 | R2331442 | SOFTWARE ENGINEERING | 21 | C | 3 |
| 2572 | 23JD1A4434 | R2331443 | MACHINE LEARNING LAB | 29 | S | 1.5 |
| 2573 | 23JD1A4434 | R2331444 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 2574 | 23JD1A4434 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2575 | 23JD1A4434 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 29 | S | 1 |
| 2576 | 23JD1A4435 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 2577 | 23JD1A4435 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 24 | D | 3 |
| 2578 | 23JD1A4435 | R2331423 | COMPUTER NETWORKS | 21 | D | 3 |
| 2579 | 23JD1A4435 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2580 | 23JD1A4435 | R2331441 | MACHINE LEARNING | 28 | F | 0 |
| 2581 | 23JD1A4435 | R2331442 | SOFTWARE ENGINEERING | 25 | C | 3 |
| 2582 | 23JD1A4435 | R2331443 | MACHINE LEARNING LAB | 22 | B | 1.5 |
| 2583 | 23JD1A4435 | R2331444 | COMPUTER NETWORKS LAB | 22 | C | 1.5 |
| 2584 | 23JD1A4435 | R2331445 | FULL STACK DEVELOPMENT-1 | 24 | A | 2 |
| 2585 | 23JD1A4435 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 25 | A | 1 |
| 2586 | 23JD1A4437 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | B | 3 |
| 2587 | 23JD1A4437 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 21 | C | 3 |
| 2588 | 23JD1A4437 | R2331423 | COMPUTER NETWORKS | 22 | C | 3 |
| 2589 | 23JD1A4437 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2590 | 23JD1A4437 | R2331441 | MACHINE LEARNING | 25 | C | 3 |
| 2591 | 23JD1A4437 | R2331442 | SOFTWARE ENGINEERING | 23 | C | 3 |
| 2592 | 23JD1A4437 | R2331443 | MACHINE LEARNING LAB | 23 | A | 1.5 |
| 2593 | 23JD1A4437 | R2331444 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 2594 | 23JD1A4437 | R2331445 | FULL STACK DEVELOPMENT-1 | 27 | S | 2 |
| 2595 | 23JD1A4437 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 2596 | 23JD1A4438 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | C | 3 |
| 2597 | 23JD1A4438 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 22 | C | 3 |
| 2598 | 23JD1A4438 | R2331423 | COMPUTER NETWORKS | 22 | C | 3 |
| 2599 | 23JD1A4438 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2600 | 23JD1A4438 | R2331441 | MACHINE LEARNING | 22 | E | 3 |
| 2601 | 23JD1A4438 | R2331442 | SOFTWARE ENGINEERING | 21 | C | 3 |
| 2602 | 23JD1A4438 | R2331443 | MACHINE LEARNING LAB | 22 | A | 1.5 |
| 2603 | 23JD1A4438 | R2331444 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 2604 | 23JD1A4438 | R2331445 | FULL STACK DEVELOPMENT-1 | 25 | A | 2 |
| 2605 | 23JD1A4438 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 2606 | 23JD1A4439 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | B | 3 |
| 2607 | 23JD1A4439 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 24 | B | 3 |
| 2608 | 23JD1A4439 | R2331423 | COMPUTER NETWORKS | 22 | B | 3 |
| 2609 | 23JD1A4439 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2610 | 23JD1A4439 | R2331441 | MACHINE LEARNING | 23 | D | 3 |
| 2611 | 23JD1A4439 | R2331442 | SOFTWARE ENGINEERING | 22 | C | 3 |
| 2612 | 23JD1A4439 | R2331443 | MACHINE LEARNING LAB | 25 | S | 1.5 |
| 2613 | 23JD1A4439 | R2331444 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 2614 | 23JD1A4439 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2615 | 23JD1A4439 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 2616 | 23JD1A4441 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 25 | C | 3 |
| 2617 | 23JD1A4441 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 24 | C | 3 |
| 2618 | 23JD1A4441 | R2331423 | COMPUTER NETWORKS | 19 | D | 3 |
| 2619 | 23JD1A4441 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | A | 2 |
| 2620 | 23JD1A4441 | R2331441 | MACHINE LEARNING | 21 | D | 3 |
| 2621 | 23JD1A4441 | R2331442 | SOFTWARE ENGINEERING | 19 | D | 3 |
| 2622 | 23JD1A4441 | R2331443 | MACHINE LEARNING LAB | 22 | B | 1.5 |
| 2623 | 23JD1A4441 | R2331444 | COMPUTER NETWORKS LAB | 27 | A | 1.5 |
| 2624 | 23JD1A4441 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2625 | 23JD1A4441 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 24 | S | 1 |
| 2626 | 23JD1A4442 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | C | 3 |
| 2627 | 23JD1A4442 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 19 | F | 0 |
| 2628 | 23JD1A4442 | R2331423 | COMPUTER NETWORKS | 20 | D | 3 |
| 2629 | 23JD1A4442 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2630 | 23JD1A4442 | R2331441 | MACHINE LEARNING | 21 | D | 3 |
| 2631 | 23JD1A4442 | R2331442 | SOFTWARE ENGINEERING | 19 | D | 3 |
| 2632 | 23JD1A4442 | R2331443 | MACHINE LEARNING LAB | 22 | A | 1.5 |
| 2633 | 23JD1A4442 | R2331444 | COMPUTER NETWORKS LAB | 26 | S | 1.5 |
| 2634 | 23JD1A4442 | R2331445 | FULL STACK DEVELOPMENT-1 | 28 | S | 2 |
| 2635 | 23JD1A4442 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 2636 | 23JD1A4443 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | D | 3 |
| 2637 | 23JD1A4443 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 15 | C | 3 |
| 2638 | 23JD1A4443 | R2331423 | COMPUTER NETWORKS | 19 | C | 3 |
| 2639 | 23JD1A4443 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | A | 2 |
| 2640 | 23JD1A4443 | R2331441 | MACHINE LEARNING | 19 | D | 3 |
| 2641 | 23JD1A4443 | R2331442 | SOFTWARE ENGINEERING | 19 | D | 3 |
| 2642 | 23JD1A4443 | R2331443 | MACHINE LEARNING LAB | 22 | C | 1.5 |
| 2643 | 23JD1A4443 | R2331444 | COMPUTER NETWORKS LAB | 22 | C | 1.5 |
| 2644 | 23JD1A4443 | R2331445 | FULL STACK DEVELOPMENT-1 | 29 | S | 2 |
| 2645 | 23JD1A4443 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 25 | A | 1 |
| 2646 | 23JD1A4444 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | B | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 2647 | 23JD1A4444 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 23 | B | 3 |
| 2648 | 23JD1A4444 | R2331423 | COMPUTER NETWORKS | 23 | B | 3 |
| 2649 | 23JD1A4444 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2650 | 23JD1A4444 | R2331441 | MACHINE LEARNING | 25 | D | 3 |
| 2651 | 23JD1A4444 | R2331442 | SOFTWARE ENGINEERING | 26 | B | 3 |
| 2652 | 23JD1A4444 | R2331443 | MACHINE LEARNING LAB | 22 | A | 1.5 |
| 2653 | 23JD1A4444 | R2331444 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 2654 | 23JD1A4444 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2655 | 23JD1A4444 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 30 | S | 1 |
| 2656 | 23JD1A4445 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 2657 | 23JD1A4445 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 23 | B | 3 |
| 2658 | 23JD1A4445 | R2331423 | COMPUTER NETWORKS | 18 | B | 3 |
| 2659 | 23JD1A4445 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2660 | 23JD1A4445 | R2331441 | MACHINE LEARNING | 24 | C | 3 |
| 2661 | 23JD1A4445 | R2331442 | SOFTWARE ENGINEERING | 23 | C | 3 |
| 2662 | 23JD1A4445 | R2331443 | MACHINE LEARNING LAB | 22 | A | 1.5 |
| 2663 | 23JD1A4445 | R2331444 | COMPUTER NETWORKS LAB | 28 | S | 1.5 |
| 2664 | 23JD1A4445 | R2331445 | FULL STACK DEVELOPMENT-1 | 28 | S | 2 |
| 2665 | 23JD1A4445 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 28 | S | 1 |
| 2666 | 23JD1A4446 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 2667 | 23JD1A4446 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 23 | D | 3 |
| 2668 | 23JD1A4446 | R2331423 | COMPUTER NETWORKS | 22 | C | 3 |
| 2669 | 23JD1A4446 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | A | 2 |
| 2670 | 23JD1A4446 | R2331441 | MACHINE LEARNING | 27 | B | 3 |
| 2671 | 23JD1A4446 | R2331442 | SOFTWARE ENGINEERING | 23 | C | 3 |
| 2672 | 23JD1A4446 | R2331443 | MACHINE LEARNING LAB | 29 | S | 1.5 |
| 2673 | 23JD1A4446 | R2331444 | COMPUTER NETWORKS LAB | 23 | S | 1.5 |
| 2674 | 23JD1A4446 | R2331445 | FULL STACK DEVELOPMENT-1 | 28 | S | 2 |
| 2675 | 23JD1A4446 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 2676 | 23JD1A4448 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 15 | E | 3 |
| 2677 | 23JD1A4448 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 22 | B | 3 |
| 2678 | 23JD1A4448 | R2331423 | COMPUTER NETWORKS | 20 | C | 3 |
| 2679 | 23JD1A4448 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | A | 2 |
| 2680 | 23JD1A4448 | R2331441 | MACHINE LEARNING | 22 | D | 3 |
| 2681 | 23JD1A4448 | R2331442 | SOFTWARE ENGINEERING | 18 | D | 3 |
| 2682 | 23JD1A4448 | R2331443 | MACHINE LEARNING LAB | 22 | B | 1.5 |
| 2683 | 23JD1A4448 | R2331444 | COMPUTER NETWORKS LAB | 22 | B | 1.5 |
| 2684 | 23JD1A4448 | R2331445 | FULL STACK DEVELOPMENT-1 | 27 | A | 2 |
| 2685 | 23JD1A4448 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 22 | A | 1 |
| 2686 | 23JD1A4449 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 15 | D | 3 |
| 2687 | 23JD1A4449 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 18 | C | 3 |
| 2688 | 23JD1A4449 | R2331423 | COMPUTER NETWORKS | 19 | D | 3 |
| 2689 | 23JD1A4449 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | A | 2 |
| 2690 | 23JD1A4449 | R2331441 | MACHINE LEARNING | 18 | E | 3 |
| 2691 | 23JD1A4449 | R2331442 | SOFTWARE ENGINEERING | 18 | D | 3 |
| 2692 | 23JD1A4449 | R2331443 | MACHINE LEARNING LAB | 22 | B | 1.5 |
| 2693 | 23JD1A4449 | R2331444 | COMPUTER NETWORKS LAB | 23 | B | 1.5 |
| 2694 | 23JD1A4449 | R2331445 | FULL STACK DEVELOPMENT-1 | 26 | A | 2 |
| 2695 | 23JD1A4449 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 22 | A | 1 |
| 2696 | 23JD1A4450 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 2697 | 23JD1A4450 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 23 | B | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 2698 | 23JD1A4450 | R2331423 | COMPUTER NETWORKS | 21 | C | 3 |
| 2699 | 23JD1A4450 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2700 | 23JD1A4450 | R2331441 | MACHINE LEARNING | 23 | D | 3 |
| 2701 | 23JD1A4450 | R2331442 | SOFTWARE ENGINEERING | 23 | C | 3 |
| 2702 | 23JD1A4450 | R2331443 | MACHINE LEARNING LAB | 25 | S | 1.5 |
| 2703 | 23JD1A4450 | R2331444 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 2704 | 23JD1A4450 | R2331445 | FULL STACK DEVELOPMENT-1 | 29 | S | 2 |
| 2705 | 23JD1A4450 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 29 | S | 1 |
| 2706 | 23JD1A4451 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | C | 3 |
| 2707 | 23JD1A4451 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 21 | D | 3 |
| 2708 | 23JD1A4451 | R2331423 | COMPUTER NETWORKS | 23 | C | 3 |
| 2709 | 23JD1A4451 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | A | 2 |
| 2710 | 23JD1A4451 | R2331441 | MACHINE LEARNING | 23 | D | 3 |
| 2711 | 23JD1A4451 | R2331442 | SOFTWARE ENGINEERING | 24 | D | 3 |
| 2712 | 23JD1A4451 | R2331443 | MACHINE LEARNING LAB | 22 | B | 1.5 |
| 2713 | 23JD1A4451 | R2331444 | COMPUTER NETWORKS LAB | 24 | B | 1.5 |
| 2714 | 23JD1A4451 | R2331445 | FULL STACK DEVELOPMENT-1 | 29 | S | 2 |
| 2715 | 23JD1A4451 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 29 | S | 1 |
| 2716 | 23JD1A4452 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 25 | C | 3 |
| 2717 | 23JD1A4452 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 27 | B | 3 |
| 2718 | 23JD1A4452 | R2331423 | COMPUTER NETWORKS | 25 | C | 3 |
| 2719 | 23JD1A4452 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | A | 2 |
| 2720 | 23JD1A4452 | R2331441 | MACHINE LEARNING | 29 | C | 3 |
| 2721 | 23JD1A4452 | R2331442 | SOFTWARE ENGINEERING | 23 | C | 3 |
| 2722 | 23JD1A4452 | R2331443 | MACHINE LEARNING LAB | 23 | S | 1.5 |
| 2723 | 23JD1A4452 | R2331444 | COMPUTER NETWORKS LAB | 27 | S | 1.5 |
| 2724 | 23JD1A4452 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2725 | 23JD1A4452 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 30 | S | 1 |
| 2726 | 23JD1A4453 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | C | 3 |
| 2727 | 23JD1A4453 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 23 | C | 3 |
| 2728 | 23JD1A4453 | R2331423 | COMPUTER NETWORKS | 24 | D | 3 |
| 2729 | 23JD1A4453 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2730 | 23JD1A4453 | R2331441 | MACHINE LEARNING | 28 | D | 3 |
| 2731 | 23JD1A4453 | R2331442 | SOFTWARE ENGINEERING | 24 | D | 3 |
| 2732 | 23JD1A4453 | R2331443 | MACHINE LEARNING LAB | 22 | A | 1.5 |
| 2733 | 23JD1A4453 | R2331444 | COMPUTER NETWORKS LAB | 28 | A | 1.5 |
| 2734 | 23JD1A4453 | R2331445 | FULL STACK DEVELOPMENT-1 | 29 | S | 2 |
| 2735 | 23JD1A4453 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 30 | S | 1 |
| 2736 | 23JD1A4454 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | C | 3 |
| 2737 | 23JD1A4454 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 22 | B | 3 |
| 2738 | 23JD1A4454 | R2331423 | COMPUTER NETWORKS | 22 | B | 3 |
| 2739 | 23JD1A4454 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2740 | 23JD1A4454 | R2331441 | MACHINE LEARNING | 26 | B | 3 |
| 2741 | 23JD1A4454 | R2331442 | SOFTWARE ENGINEERING | 22 | C | 3 |
| 2742 | 23JD1A4454 | R2331443 | MACHINE LEARNING LAB | 29 | S | 1.5 |
| 2743 | 23JD1A4454 | R2331444 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 2744 | 23JD1A4454 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2745 | 23JD1A4454 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 29 | S | 1 |
| 2746 | 23JD1A4455 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | D | 3 |
| 2747 | 23JD1A4455 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 22 | D | 3 |
| 2748 | 23JD1A4455 | R2331423 | COMPUTER NETWORKS | 17 | D | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 2749 | 23JD1A4455 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | A | 2 |
| 2750 | 23JD1A4455 | R2331441 | MACHINE LEARNING | 21 | E | 3 |
| 2751 | 23JD1A4455 | R2331442 | SOFTWARE ENGINEERING | 18 | E | 3 |
| 2752 | 23JD1A4455 | R2331443 | MACHINE LEARNING LAB | 22 | B | 1.5 |
| 2753 | 23JD1A4455 | R2331444 | COMPUTER NETWORKS LAB | 22 | B | 1.5 |
| 2754 | 23JD1A4455 | R2331445 | FULL STACK DEVELOPMENT-1 | 27 | A | 2 |
| 2755 | 23JD1A4455 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 25 | A | 1 |
| 2756 | 23JD1A4456 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | B | 3 |
| 2757 | 23JD1A4456 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 22 | A | 3 |
| 2758 | 23JD1A4456 | R2331423 | COMPUTER NETWORKS | 24 | C | 3 |
| 2759 | 23JD1A4456 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | A | 2 |
| 2760 | 23JD1A4456 | R2331441 | MACHINE LEARNING | 25 | C | 3 |
| 2761 | 23JD1A4456 | R2331442 | SOFTWARE ENGINEERING | 25 | C | 3 |
| 2762 | 23JD1A4456 | R2331443 | MACHINE LEARNING LAB | 25 | S | 1.5 |
| 2763 | 23JD1A4456 | R2331444 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 2764 | 23JD1A4456 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2765 | 23JD1A4456 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 29 | S | 1 |
| 2766 | 23JD1A4457 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | B | 3 |
| 2767 | 23JD1A4457 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 23 | C | 3 |
| 2768 | 23JD1A4457 | R2331423 | COMPUTER NETWORKS | 21 | C | 3 |
| 2769 | 23JD1A4457 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2770 | 23JD1A4457 | R2331441 | MACHINE LEARNING | 23 | D | 3 |
| 2771 | 23JD1A4457 | R2331442 | SOFTWARE ENGINEERING | 21 | C | 3 |
| 2772 | 23JD1A4457 | R2331443 | MACHINE LEARNING LAB | 23 | A | 1.5 |
| 2773 | 23JD1A4457 | R2331444 | COMPUTER NETWORKS LAB | 28 | S | 1.5 |
| 2774 | 23JD1A4457 | R2331445 | FULL STACK DEVELOPMENT-1 | 30 | S | 2 |
| 2775 | 23JD1A4457 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 29 | S | 1 |
| 2776 | 23JD1A4458 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | E | 3 |
| 2777 | 23JD1A4458 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 19 | F | 0 |
| 2778 | 23JD1A4458 | R2331423 | COMPUTER NETWORKS | 21 | D | 3 |
| 2779 | 23JD1A4458 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | ABSENT | 0 |
| 2780 | 23JD1A4458 | R2331441 | MACHINE LEARNING | 22 | F | 0 |
| 2781 | 23JD1A4458 | R2331442 | SOFTWARE ENGINEERING | 21 | E | 3 |
| 2782 | 23JD1A4458 | R2331443 | MACHINE LEARNING LAB | 22 | ABSENT | 0 |
| 2783 | 23JD1A4458 | R2331444 | COMPUTER NETWORKS LAB | 22 | ABSENT | 0 |
| 2784 | 23JD1A4458 | R2331445 | FULL STACK DEVELOPMENT-1 | 22 | ABSENT | 0 |
| 2785 | 23JD1A4458 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 22 | ABSENT | 0 |
| 2786 | 23JD1A4459 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 25 | C | 3 |
| 2787 | 23JD1A4459 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 23 | C | 3 |
| 2788 | 23JD1A4459 | R2331423 | COMPUTER NETWORKS | 21 | C | 3 |
| 2789 | 23JD1A4459 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2790 | 23JD1A4459 | R2331441 | MACHINE LEARNING | 24 | C | 3 |
| 2791 | 23JD1A4459 | R2331442 | SOFTWARE ENGINEERING | 20 | C | 3 |
| 2792 | 23JD1A4459 | R2331443 | MACHINE LEARNING LAB | 24 | S | 1.5 |
| 2793 | 23JD1A4459 | R2331444 | COMPUTER NETWORKS LAB | 27 | S | 1.5 |
| 2794 | 23JD1A4459 | R2331445 | FULL STACK DEVELOPMENT-1 | 25 | S | 2 |
| 2795 | 23JD1A4459 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 30 | S | 1 |
| 2796 | 23JD1A4460 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 25 | A | 3 |
| 2797 | 23JD1A4460 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 22 | A | 3 |
| 2798 | 23JD1A4460 | R2331423 | COMPUTER NETWORKS | 23 | E | 3 |
| 2799 | 23JD1A4460 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | A | 2 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 2800 | 23JD1A4460 | R2331441 | MACHINE LEARNING | 25 | D | 3 |
| 2801 | 23JD1A4460 | R2331442 | SOFTWARE ENGINEERING | 21 | C | 3 |
| 2802 | 23JD1A4460 | R2331443 | MACHINE LEARNING LAB | 24 | B | 1.5 |
| 2803 | 23JD1A4460 | R2331444 | COMPUTER NETWORKS LAB | 28 | A | 1.5 |
| 2804 | 23JD1A4460 | R2331445 | FULL STACK DEVELOPMENT-1 | 28 | S | 2 |
| 2805 | 23JD1A4460 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 30 | S | 1 |
| 2806 | 23JD1A4461 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | D | 3 |
| 2807 | 23JD1A4461 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 22 | B | 3 |
| 2808 | 23JD1A4461 | R2331423 | COMPUTER NETWORKS | 22 | C | 3 |
| 2809 | 23JD1A4461 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | A | 2 |
| 2810 | 23JD1A4461 | R2331441 | MACHINE LEARNING | 24 | F | 0 |
| 2811 | 23JD1A4461 | R2331442 | SOFTWARE ENGINEERING | 20 | E | 3 |
| 2812 | 23JD1A4461 | R2331443 | MACHINE LEARNING LAB | 22 | B | 1.5 |
| 2813 | 23JD1A4461 | R2331444 | COMPUTER NETWORKS LAB | 22 | A | 1.5 |
| 2814 | 23JD1A4461 | R2331445 | FULL STACK DEVELOPMENT-1 | 26 | A | 2 |
| 2815 | 23JD1A4461 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 27 | A | 1 |
| 2816 | 23JD1A4462 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 25 | B | 3 |
| 2817 | 23JD1A4462 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 19 | C | 3 |
| 2818 | 23JD1A4462 | R2331423 | COMPUTER NETWORKS | 21 | D | 3 |
| 2819 | 23JD1A4462 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2820 | 23JD1A4462 | R2331441 | MACHINE LEARNING | 20 | D | 3 |
| 2821 | 23JD1A4462 | R2331442 | SOFTWARE ENGINEERING | 22 | D | 3 |
| 2822 | 23JD1A4462 | R2331443 | MACHINE LEARNING LAB | 22 | C | 1.5 |
| 2823 | 23JD1A4462 | R2331444 | COMPUTER NETWORKS LAB | 22 | B | 1.5 |
| 2824 | 23JD1A4462 | R2331445 | FULL STACK DEVELOPMENT-1 | 22 | A | 2 |
| 2825 | 23JD1A4462 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 22 | A | 1 |
| 2826 | 23JD1A4463 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 2827 | 23JD1A4463 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 21 | D | 3 |
| 2828 | 23JD1A4463 | R2331423 | COMPUTER NETWORKS | 22 | C | 3 |
| 2829 | 23JD1A4463 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2830 | 23JD1A4463 | R2331441 | MACHINE LEARNING | 22 | E | 3 |
| 2831 | 23JD1A4463 | R2331442 | SOFTWARE ENGINEERING | 18 | D | 3 |
| 2832 | 23JD1A4463 | R2331443 | MACHINE LEARNING LAB | 22 | A | 1.5 |
| 2833 | 23JD1A4463 | R2331444 | COMPUTER NETWORKS LAB | 28 | S | 1.5 |
| 2834 | 23JD1A4463 | R2331445 | FULL STACK DEVELOPMENT-1 | 28 | S | 2 |
| 2835 | 23JD1A4463 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 30 | S | 1 |
| 2836 | 23JD1A4464 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 25 | F | 0 |
| 2837 | 23JD1A4464 | R233105A | OBJECT ORIENTED ANALYSIS AND DESIGN | 19 | E | 3 |
| 2838 | 23JD1A4464 | R2331423 | COMPUTER NETWORKS | 19 | F | 0 |
| 2839 | 23JD1A4464 | R2331440 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | ABSENT | 0 |
| 2840 | 23JD1A4464 | R2331441 | MACHINE LEARNING | 25 | F | 0 |
| 2841 | 23JD1A4464 | R2331442 | SOFTWARE ENGINEERING | 18 | E | 3 |
| 2842 | 23JD1A4464 | R2331443 | MACHINE LEARNING LAB | 22 | ABSENT | 0 |
| 2843 | 23JD1A4464 | R2331444 | COMPUTER NETWORKS LAB | 22 | ABSENT | 0 |
| 2844 | 23JD1A4464 | R2331445 | FULL STACK DEVELOPMENT-1 | 22 | ABSENT | 0 |
| 2845 | 23JD1A4464 | R2331448 | USER INTERFACE DESIGN USING FLUTTER | 22 | ABSENT | 0 |
| 2846 | 23JD1A4501 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 2847 | 23JD1A4501 | R2331423 | COMPUTER NETWORKS | 16 | D | 3 |
| 2848 | 23JD1A4501 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 19 | D | 3 |
| 2849 | 23JD1A4501 | R2331451 | ARTIFICIAL INTELLIGENCE | 17 | E | 3 |
| 2850 | 23JD1A4501 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 16 | E | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 2851 | 23JD1A4501 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | B | 1.5 |
| 2852 | 23JD1A4501 | R2331454 | COMPUTER NETWORKS LAB | 25 | B | 1.5 |
| 2853 | 23JD1A4501 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | B | 2 |
| 2854 | 23JD1A4501 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | B | 1 |
| 2855 | 23JD1A4501 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2856 | 23JD1A4502 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | F | 0 |
| 2857 | 23JD1A4502 | R2331423 | COMPUTER NETWORKS | 21 | C | 3 |
| 2858 | 23JD1A4502 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 18 | F | 0 |
| 2859 | 23JD1A4502 | R2331451 | ARTIFICIAL INTELLIGENCE | 16 | D | 3 |
| 2860 | 23JD1A4502 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 19 | D | 3 |
| 2861 | 23JD1A4502 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 25 | B | 1.5 |
| 2862 | 23JD1A4502 | R2331454 | COMPUTER NETWORKS LAB | 24 | A | 1.5 |
| 2863 | 23JD1A4502 | R2331455 | FULL STACK DEVELOPMENT-2 | 15 | C | 2 |
| 2864 | 23JD1A4502 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | B | 1 |
| 2865 | 23JD1A4502 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2866 | 23JD1A4504 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 2867 | 23JD1A4504 | R2331423 | COMPUTER NETWORKS | 22 | C | 3 |
| 2868 | 23JD1A4504 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | D | 3 |
| 2869 | 23JD1A4504 | R2331451 | ARTIFICIAL INTELLIGENCE | 25 | C | 3 |
| 2870 | 23JD1A4504 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 24 | D | 3 |
| 2871 | 23JD1A4504 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 2872 | 23JD1A4504 | R2331454 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 2873 | 23JD1A4504 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 2874 | 23JD1A4504 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | A | 1 |
| 2875 | 23JD1A4504 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2876 | 23JD1A4505 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 2877 | 23JD1A4505 | R2331423 | COMPUTER NETWORKS | 23 | B | 3 |
| 2878 | 23JD1A4505 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 22 | C | 3 |
| 2879 | 23JD1A4505 | R2331451 | ARTIFICIAL INTELLIGENCE | 24 | B | 3 |
| 2880 | 23JD1A4505 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 24 | C | 3 |
| 2881 | 23JD1A4505 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 2882 | 23JD1A4505 | R2331454 | COMPUTER NETWORKS LAB | 27 | S | 1.5 |
| 2883 | 23JD1A4505 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 2884 | 23JD1A4505 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | S | 1 |
| 2885 | 23JD1A4505 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2886 | 23JD1A4506 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 2887 | 23JD1A4506 | R2331423 | COMPUTER NETWORKS | 17 | C | 3 |
| 2888 | 23JD1A4506 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 18 | D | 3 |
| 2889 | 23JD1A4506 | R2331451 | ARTIFICIAL INTELLIGENCE | 21 | D | 3 |
| 2890 | 23JD1A4506 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 18 | D | 3 |
| 2891 | 23JD1A4506 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | A | 1.5 |
| 2892 | 23JD1A4506 | R2331454 | COMPUTER NETWORKS LAB | 23 | A | 1.5 |
| 2893 | 23JD1A4506 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | B | 2 |
| 2894 | 23JD1A4506 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | B | 1 |
| 2895 | 23JD1A4506 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2896 | 23JD1A4507 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 2897 | 23JD1A4507 | R2331423 | COMPUTER NETWORKS | 26 | B | 3 |
| 2898 | 23JD1A4507 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 24 | C | 3 |
| 2899 | 23JD1A4507 | R2331451 | ARTIFICIAL INTELLIGENCE | 28 | B | 3 |
| 2900 | 23JD1A4507 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 24 | D | 3 |
| 2901 | 23JD1A4507 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 2902 | 23JD1A4507 | R2331454 | COMPUTER NETWORKS LAB | 28 | S | 1.5 |
| 2903 | 23JD1A4507 | R2331455 | FULL STACK DEVELOPMENT-2 | 28 | S | 2 |
| 2904 | 23JD1A4507 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 23 | S | 1 |
| 2905 | 23JD1A4507 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2906 | 23JD1A4508 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 2907 | 23JD1A4508 | R2331423 | COMPUTER NETWORKS | 23 | C | 3 |
| 2908 | 23JD1A4508 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 22 | D | 3 |
| 2909 | 23JD1A4508 | R2331451 | ARTIFICIAL INTELLIGENCE | 21 | B | 3 |
| 2910 | 23JD1A4508 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 22 | D | 3 |
| 2911 | 23JD1A4508 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | S | 1.5 |
| 2912 | 23JD1A4508 | R2331454 | COMPUTER NETWORKS LAB | 26 | S | 1.5 |
| 2913 | 23JD1A4508 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 2914 | 23JD1A4508 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 29 | S | 1 |
| 2915 | 23JD1A4508 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2916 | 23JD1A4509 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 2917 | 23JD1A4509 | R2331423 | COMPUTER NETWORKS | 21 | C | 3 |
| 2918 | 23JD1A4509 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 18 | E | 3 |
| 2919 | 23JD1A4509 | R2331451 | ARTIFICIAL INTELLIGENCE | 20 | C | 3 |
| 2920 | 23JD1A4509 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 18 | D | 3 |
| 2921 | 23JD1A4509 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | S | 1.5 |
| 2922 | 23JD1A4509 | R2331454 | COMPUTER NETWORKS LAB | 20 | A | 1.5 |
| 2923 | 23JD1A4509 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | B | 2 |
| 2924 | 23JD1A4509 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 29 | A | 1 |
| 2925 | 23JD1A4509 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2926 | 23JD1A4510 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 2927 | 23JD1A4510 | R2331423 | COMPUTER NETWORKS | 15 | D | 3 |
| 2928 | 23JD1A4510 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | E | 3 |
| 2929 | 23JD1A4510 | R2331451 | ARTIFICIAL INTELLIGENCE | 16 | E | 3 |
| 2930 | 23JD1A4510 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 16 | E | 3 |
| 2931 | 23JD1A4510 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | A | 1.5 |
| 2932 | 23JD1A4510 | R2331454 | COMPUTER NETWORKS LAB | 24 | A | 1.5 |
| 2933 | 23JD1A4510 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | B | 2 |
| 2934 | 23JD1A4510 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 26 | B | 1 |
| 2935 | 23JD1A4510 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2936 | 23JD1A4511 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | F | 0 |
| 2937 | 23JD1A4511 | R2331423 | COMPUTER NETWORKS | 24 | C | 3 |
| 2938 | 23JD1A4511 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | D | 3 |
| 2939 | 23JD1A4511 | R2331451 | ARTIFICIAL INTELLIGENCE | 18 | C | 3 |
| 2940 | 23JD1A4511 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 19 | D | 3 |
| 2941 | 23JD1A4511 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | A | 1.5 |
| 2942 | 23JD1A4511 | R2331454 | COMPUTER NETWORKS LAB | 26 | S | 1.5 |
| 2943 | 23JD1A4511 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 2944 | 23JD1A4511 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | S | 1 |
| 2945 | 23JD1A4511 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2946 | 23JD1A4512 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 2947 | 23JD1A4512 | R2331423 | COMPUTER NETWORKS | 27 | B | 3 |
| 2948 | 23JD1A4512 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | C | 3 |
| 2949 | 23JD1A4512 | R2331451 | ARTIFICIAL INTELLIGENCE | 25 | C | 3 |
| 2950 | 23JD1A4512 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 25 | C | 3 |
| 2951 | 23JD1A4512 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | S | 1.5 |
| 2952 | 23JD1A4512 | R2331454 | COMPUTER NETWORKS LAB | 27 | S | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 2953 | 23JD1A4512 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | A | 2 |
| 2954 | 23JD1A4512 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 2955 | 23JD1A4512 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2956 | 23JD1A4513 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | B | 3 |
| 2957 | 23JD1A4513 | R2331423 | COMPUTER NETWORKS | 24 | A | 3 |
| 2958 | 23JD1A4513 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 22 | C | 3 |
| 2959 | 23JD1A4513 | R2331451 | ARTIFICIAL INTELLIGENCE | 21 | A | 3 |
| 2960 | 23JD1A4513 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 24 | C | 3 |
| 2961 | 23JD1A4513 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 2962 | 23JD1A4513 | R2331454 | COMPUTER NETWORKS LAB | 27 | A | 1.5 |
| 2963 | 23JD1A4513 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 2964 | 23JD1A4513 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | S | 1 |
| 2965 | 23JD1A4513 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2966 | 23JD1A4514 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 2967 | 23JD1A4514 | R2331423 | COMPUTER NETWORKS | 19 | C | 3 |
| 2968 | 23JD1A4514 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | D | 3 |
| 2969 | 23JD1A4514 | R2331451 | ARTIFICIAL INTELLIGENCE | 17 | E | 3 |
| 2970 | 23JD1A4514 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 19 | D | 3 |
| 2971 | 23JD1A4514 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | B | 1.5 |
| 2972 | 23JD1A4514 | R2331454 | COMPUTER NETWORKS LAB | 24 | A | 1.5 |
| 2973 | 23JD1A4514 | R2331455 | FULL STACK DEVELOPMENT-2 | 21 | B | 2 |
| 2974 | 23JD1A4514 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | A | 1 |
| 2975 | 23JD1A4514 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2976 | 23JD1A4515 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 2977 | 23JD1A4515 | R2331423 | COMPUTER NETWORKS | 20 | C | 3 |
| 2978 | 23JD1A4515 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 22 | D | 3 |
| 2979 | 23JD1A4515 | R2331451 | ARTIFICIAL INTELLIGENCE | 23 | C | 3 |
| 2980 | 23JD1A4515 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 16 | D | 3 |
| 2981 | 23JD1A4515 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | A | 1.5 |
| 2982 | 23JD1A4515 | R2331454 | COMPUTER NETWORKS LAB | 24 | A | 1.5 |
| 2983 | 23JD1A4515 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 2984 | 23JD1A4515 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | A | 1 |
| 2985 | 23JD1A4515 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2986 | 23JD1A4516 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 2987 | 23JD1A4516 | R2331423 | COMPUTER NETWORKS | 18 | B | 3 |
| 2988 | 23JD1A4516 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 18 | D | 3 |
| 2989 | 23JD1A4516 | R2331451 | ARTIFICIAL INTELLIGENCE | 19 | D | 3 |
| 2990 | 23JD1A4516 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 20 | D | 3 |
| 2991 | 23JD1A4516 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 25 | A | 1.5 |
| 2992 | 23JD1A4516 | R2331454 | COMPUTER NETWORKS LAB | 20 | B | 1.5 |
| 2993 | 23JD1A4516 | R2331455 | FULL STACK DEVELOPMENT-2 | 22 | B | 2 |
| 2994 | 23JD1A4516 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | B | 1 |
| 2995 | 23JD1A4516 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 2996 | 23JD1A4517 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 23 | D | 3 |
| 2997 | 23JD1A4517 | R2331423 | COMPUTER NETWORKS | 17 | C | 3 |
| 2998 | 23JD1A4517 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 20 | F | 0 |
| 2999 | 23JD1A4517 | R2331451 | ARTIFICIAL INTELLIGENCE | 15 | D | 3 |
| 3000 | 23JD1A4517 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 18 | D | 3 |
| 3001 | 23JD1A4517 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 25 | B | 1.5 |
| 3002 | 23JD1A4517 | R2331454 | COMPUTER NETWORKS LAB | 23 | B | 1.5 |
| 3003 | 23JD1A4517 | R2331455 | FULL STACK DEVELOPMENT-2 | 23 | B | 2 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3004 | 23JD1A4517 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | B | 1 |
| 3005 | 23JD1A4517 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3006 | 23JD1A4518 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3007 | 23JD1A4518 | R2331423 | COMPUTER NETWORKS | 19 | B | 3 |
| 3008 | 23JD1A4518 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 18 | C | 3 |
| 3009 | 23JD1A4518 | R2331451 | ARTIFICIAL INTELLIGENCE | 17 | C | 3 |
| 3010 | 23JD1A4518 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 20 | C | 3 |
| 3011 | 23JD1A4518 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 25 | A | 1.5 |
| 3012 | 23JD1A4518 | R2331454 | COMPUTER NETWORKS LAB | 23 | A | 1.5 |
| 3013 | 23JD1A4518 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 3014 | 23JD1A4518 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 29 | A | 1 |
| 3015 | 23JD1A4518 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3016 | 23JD1A4519 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | F | 0 |
| 3017 | 23JD1A4519 | R2331423 | COMPUTER NETWORKS | 14 | F | 0 |
| 3018 | 23JD1A4519 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 15 | F | 0 |
| 3019 | 23JD1A4519 | R2331451 | ARTIFICIAL INTELLIGENCE | 17 | F | 0 |
| 3020 | 23JD1A4519 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 15 | F | 0 |
| 3021 | 23JD1A4519 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | A | 1.5 |
| 3022 | 23JD1A4519 | R2331454 | COMPUTER NETWORKS LAB | 20 | B | 1.5 |
| 3023 | 23JD1A4519 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | A | 2 |
| 3024 | 23JD1A4519 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 26 | A | 1 |
| 3025 | 23JD1A4519 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3026 | 23JD1A4521 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | B | 3 |
| 3027 | 23JD1A4521 | R2331423 | COMPUTER NETWORKS | 25 | C | 3 |
| 3028 | 23JD1A4521 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 22 | C | 3 |
| 3029 | 23JD1A4521 | R2331451 | ARTIFICIAL INTELLIGENCE | 26 | A | 3 |
| 3030 | 23JD1A4521 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 25 | B | 3 |
| 3031 | 23JD1A4521 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3032 | 23JD1A4521 | R2331454 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 3033 | 23JD1A4521 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 3034 | 23JD1A4521 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | S | 1 |
| 3035 | 23JD1A4521 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3036 | 23JD1A4522 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 3037 | 23JD1A4522 | R2331423 | COMPUTER NETWORKS | 21 | B | 3 |
| 3038 | 23JD1A4522 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | C | 3 |
| 3039 | 23JD1A4522 | R2331451 | ARTIFICIAL INTELLIGENCE | 21 | B | 3 |
| 3040 | 23JD1A4522 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 19 | D | 3 |
| 3041 | 23JD1A4522 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3042 | 23JD1A4522 | R2331454 | COMPUTER NETWORKS LAB | 26 | A | 1.5 |
| 3043 | 23JD1A4522 | R2331455 | FULL STACK DEVELOPMENT-2 | 22 | A | 2 |
| 3044 | 23JD1A4522 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | S | 1 |
| 3045 | 23JD1A4522 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3046 | 23JD1A4523 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 3047 | 23JD1A4523 | R2331423 | COMPUTER NETWORKS | 24 | A | 3 |
| 3048 | 23JD1A4523 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 22 | B | 3 |
| 3049 | 23JD1A4523 | R2331451 | ARTIFICIAL INTELLIGENCE | 23 | A | 3 |
| 3050 | 23JD1A4523 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 20 | C | 3 |
| 3051 | 23JD1A4523 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3052 | 23JD1A4523 | R2331454 | COMPUTER NETWORKS LAB | 30 | S | 1.5 |
| 3053 | 23JD1A4523 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | S | 2 |
| 3054 | 23JD1A4523 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | S | 1 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3055 | 23JD1A4523 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3056 | 23JD1A4524 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3057 | 23JD1A4524 | R2331423 | COMPUTER NETWORKS | 24 | C | 3 |
| 3058 | 23JD1A4524 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | D | 3 |
| 3059 | 23JD1A4524 | R2331451 | ARTIFICIAL INTELLIGENCE | 24 | C | 3 |
| 3060 | 23JD1A4524 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 26 | D | 3 |
| 3061 | 23JD1A4524 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | S | 1.5 |
| 3062 | 23JD1A4524 | R2331454 | COMPUTER NETWORKS LAB | 26 | A | 1.5 |
| 3063 | 23JD1A4524 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | S | 2 |
| 3064 | 23JD1A4524 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 24 | S | 1 |
| 3065 | 23JD1A4524 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3066 | 23JD1A4525 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | A | 3 |
| 3067 | 23JD1A4525 | R2331423 | COMPUTER NETWORKS | 26 | B | 3 |
| 3068 | 23JD1A4525 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 22 | B | 3 |
| 3069 | 23JD1A4525 | R2331451 | ARTIFICIAL INTELLIGENCE | 24 | A | 3 |
| 3070 | 23JD1A4525 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 22 | B | 3 |
| 3071 | 23JD1A4525 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | S | 1.5 |
| 3072 | 23JD1A4525 | R2331454 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 3073 | 23JD1A4525 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 3074 | 23JD1A4525 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 29 | S | 1 |
| 3075 | 23JD1A4525 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3076 | 23JD1A4526 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 3077 | 23JD1A4526 | R2331423 | COMPUTER NETWORKS | 16 | C | 3 |
| 3078 | 23JD1A4526 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 18 | D | 3 |
| 3079 | 23JD1A4526 | R2331451 | ARTIFICIAL INTELLIGENCE | 17 | C | 3 |
| 3080 | 23JD1A4526 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 21 | D | 3 |
| 3081 | 23JD1A4526 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | A | 1.5 |
| 3082 | 23JD1A4526 | R2331454 | COMPUTER NETWORKS LAB | 24 | A | 1.5 |
| 3083 | 23JD1A4526 | R2331455 | FULL STACK DEVELOPMENT-2 | 22 | B | 2 |
| 3084 | 23JD1A4526 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | A | 1 |
| 3085 | 23JD1A4526 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3086 | 23JD1A4527 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3087 | 23JD1A4527 | R2331423 | COMPUTER NETWORKS | 20 | C | 3 |
| 3088 | 23JD1A4527 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 20 | D | 3 |
| 3089 | 23JD1A4527 | R2331451 | ARTIFICIAL INTELLIGENCE | 20 | D | 3 |
| 3090 | 23JD1A4527 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 20 | D | 3 |
| 3091 | 23JD1A4527 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | S | 1.5 |
| 3092 | 23JD1A4527 | R2331454 | COMPUTER NETWORKS LAB | 27 | S | 1.5 |
| 3093 | 23JD1A4527 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 3094 | 23JD1A4527 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3095 | 23JD1A4527 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3096 | 23JD1A4528 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 3097 | 23JD1A4528 | R2331423 | COMPUTER NETWORKS | 23 | B | 3 |
| 3098 | 23JD1A4528 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 19 | D | 3 |
| 3099 | 23JD1A4528 | R2331451 | ARTIFICIAL INTELLIGENCE | 20 | B | 3 |
| 3100 | 23JD1A4528 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 18 | C | 3 |
| 3101 | 23JD1A4528 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | A | 1.5 |
| 3102 | 23JD1A4528 | R2331454 | COMPUTER NETWORKS LAB | 26 | A | 1.5 |
| 3103 | 23JD1A4528 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 3104 | 23JD1A4528 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 23 | A | 1 |
| 3105 | 23JD1A4528 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3106 | 23JD1A4529 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3107 | 23JD1A4529 | R2331423 | COMPUTER NETWORKS | 20 | D | 3 |
| 3108 | 23JD1A4529 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 22 | D | 3 |
| 3109 | 23JD1A4529 | R2331451 | ARTIFICIAL INTELLIGENCE | 24 | D | 3 |
| 3110 | 23JD1A4529 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 18 | D | 3 |
| 3111 | 23JD1A4529 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | S | 1.5 |
| 3112 | 23JD1A4529 | R2331454 | COMPUTER NETWORKS LAB | 28 | A | 1.5 |
| 3113 | 23JD1A4529 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 3114 | 23JD1A4529 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 24 | A | 1 |
| 3115 | 23JD1A4529 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3116 | 23JD1A4530 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3117 | 23JD1A4530 | R2331423 | COMPUTER NETWORKS | 19 | C | 3 |
| 3118 | 23JD1A4530 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 14 | F | 0 |
| 3119 | 23JD1A4530 | R2331451 | ARTIFICIAL INTELLIGENCE | 18 | C | 3 |
| 3120 | 23JD1A4530 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 16 | C | 3 |
| 3121 | 23JD1A4530 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | B | 1.5 |
| 3122 | 23JD1A4530 | R2331454 | COMPUTER NETWORKS LAB | 24 | A | 1.5 |
| 3123 | 23JD1A4530 | R2331455 | FULL STACK DEVELOPMENT-2 | 23 | B | 2 |
| 3124 | 23JD1A4530 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 22 | B | 1 |
| 3125 | 23JD1A4530 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3126 | 23JD1A4531 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 3127 | 23JD1A4531 | R2331423 | COMPUTER NETWORKS | 25 | B | 3 |
| 3128 | 23JD1A4531 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | D | 3 |
| 3129 | 23JD1A4531 | R2331451 | ARTIFICIAL INTELLIGENCE | 23 | B | 3 |
| 3130 | 23JD1A4531 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 19 | C | 3 |
| 3131 | 23JD1A4531 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3132 | 23JD1A4531 | R2331454 | COMPUTER NETWORKS LAB | 26 | A | 1.5 |
| 3133 | 23JD1A4531 | R2331455 | FULL STACK DEVELOPMENT-2 | 23 | A | 2 |
| 3134 | 23JD1A4531 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | A | 1 |
| 3135 | 23JD1A4531 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3136 | 23JD1A4532 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 3137 | 23JD1A4532 | R2331423 | COMPUTER NETWORKS | 21 | A | 3 |
| 3138 | 23JD1A4532 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | E | 3 |
| 3139 | 23JD1A4532 | R2331451 | ARTIFICIAL INTELLIGENCE | 19 | B | 3 |
| 3140 | 23JD1A4532 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 22 | B | 3 |
| 3141 | 23JD1A4532 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 25 | A | 1.5 |
| 3142 | 23JD1A4532 | R2331454 | COMPUTER NETWORKS LAB | 26 | S | 1.5 |
| 3143 | 23JD1A4532 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 3144 | 23JD1A4532 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | A | 1 |
| 3145 | 23JD1A4532 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3146 | 23JD1A4533 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3147 | 23JD1A4533 | R2331423 | COMPUTER NETWORKS | 18 | C | 3 |
| 3148 | 23JD1A4533 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 15 | E | 3 |
| 3149 | 23JD1A4533 | R2331451 | ARTIFICIAL INTELLIGENCE | 16 | D | 3 |
| 3150 | 23JD1A4533 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 18 | C | 3 |
| 3151 | 23JD1A4533 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | A | 1.5 |
| 3152 | 23JD1A4533 | R2331454 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 3153 | 23JD1A4533 | R2331455 | FULL STACK DEVELOPMENT-2 | 21 | B | 2 |
| 3154 | 23JD1A4533 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 24 | A | 1 |
| 3155 | 23JD1A4533 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3156 | 23JD1A4534 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3157 | 23JD1A4534 | R2331423 | COMPUTER NETWORKS | 17 | D | 3 |
| 3158 | 23JD1A4534 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 20 | E | 3 |
| 3159 | 23JD1A4534 | R2331451 | ARTIFICIAL INTELLIGENCE | 17 | E | 3 |
| 3160 | 23JD1A4534 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 16 | D | 3 |
| 3161 | 23JD1A4534 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | A | 1.5 |
| 3162 | 23JD1A4534 | R2331454 | COMPUTER NETWORKS LAB | 26 | A | 1.5 |
| 3163 | 23JD1A4534 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | S | 2 |
| 3164 | 23JD1A4534 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 26 | S | 1 |
| 3165 | 23JD1A4534 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3166 | 23JD1A4535 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3167 | 23JD1A4535 | R2331423 | COMPUTER NETWORKS | 19 | C | 3 |
| 3168 | 23JD1A4535 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | D | 3 |
| 3169 | 23JD1A4535 | R2331451 | ARTIFICIAL INTELLIGENCE | 20 | C | 3 |
| 3170 | 23JD1A4535 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 18 | D | 3 |
| 3171 | 23JD1A4535 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | A | 1.5 |
| 3172 | 23JD1A4535 | R2331454 | COMPUTER NETWORKS LAB | 26 | A | 1.5 |
| 3173 | 23JD1A4535 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 3174 | 23JD1A4535 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 26 | A | 1 |
| 3175 | 23JD1A4535 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3176 | 23JD1A4536 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | A | 3 |
| 3177 | 23JD1A4536 | R2331423 | COMPUTER NETWORKS | 23 | B | 3 |
| 3178 | 23JD1A4536 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 24 | B | 3 |
| 3179 | 23JD1A4536 | R2331451 | ARTIFICIAL INTELLIGENCE | 27 | A | 3 |
| 3180 | 23JD1A4536 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 25 | A | 3 |
| 3181 | 23JD1A4536 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3182 | 23JD1A4536 | R2331454 | COMPUTER NETWORKS LAB | 30 | S | 1.5 |
| 3183 | 23JD1A4536 | R2331455 | FULL STACK DEVELOPMENT-2 | 28 | S | 2 |
| 3184 | 23JD1A4536 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3185 | 23JD1A4536 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3186 | 23JD1A4537 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3187 | 23JD1A4537 | R2331423 | COMPUTER NETWORKS | 16 | D | 3 |
| 3188 | 23JD1A4537 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 19 | F | 0 |
| 3189 | 23JD1A4537 | R2331451 | ARTIFICIAL INTELLIGENCE | 16 | E | 3 |
| 3190 | 23JD1A4537 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 17 | E | 3 |
| 3191 | 23JD1A4537 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | S | 1.5 |
| 3192 | 23JD1A4537 | R2331454 | COMPUTER NETWORKS LAB | 26 | A | 1.5 |
| 3193 | 23JD1A4537 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 3194 | 23JD1A4537 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 24 | A | 1 |
| 3195 | 23JD1A4537 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3196 | 23JD1A4538 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3197 | 23JD1A4538 | R2331423 | COMPUTER NETWORKS | 20 | D | 3 |
| 3198 | 23JD1A4538 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | D | 3 |
| 3199 | 23JD1A4538 | R2331451 | ARTIFICIAL INTELLIGENCE | 21 | D | 3 |
| 3200 | 23JD1A4538 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | D | 3 |
| 3201 | 23JD1A4538 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3202 | 23JD1A4538 | R2331454 | COMPUTER NETWORKS LAB | 26 | A | 1.5 |
| 3203 | 23JD1A4538 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | A | 2 |
| 3204 | 23JD1A4538 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | A | 1 |
| 3205 | 23JD1A4538 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3206 | 23JD1A4539 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3207 | 23JD1A4539 | R2331423 | COMPUTER NETWORKS | 19 | C | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3208 | 23JD1A4539 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | E | 3 |
| 3209 | 23JD1A4539 | R2331451 | ARTIFICIAL INTELLIGENCE | 17 | C | 3 |
| 3210 | 23JD1A4539 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 22 | D | 3 |
| 3211 | 23JD1A4539 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | A | 1.5 |
| 3212 | 23JD1A4539 | R2331454 | COMPUTER NETWORKS LAB | 24 | A | 1.5 |
| 3213 | 23JD1A4539 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | S | 2 |
| 3214 | 23JD1A4539 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3215 | 23JD1A4539 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3216 | 23JD1A4540 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 3217 | 23JD1A4540 | R2331423 | COMPUTER NETWORKS | 23 | C | 3 |
| 3218 | 23JD1A4540 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | F | 0 |
| 3219 | 23JD1A4540 | R2331451 | ARTIFICIAL INTELLIGENCE | 19 | D | 3 |
| 3220 | 23JD1A4540 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 22 | E | 3 |
| 3221 | 23JD1A4540 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | A | 1.5 |
| 3222 | 23JD1A4540 | R2331454 | COMPUTER NETWORKS LAB | 24 | A | 1.5 |
| 3223 | 23JD1A4540 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | B | 2 |
| 3224 | 23JD1A4540 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 22 | B | 1 |
| 3225 | 23JD1A4540 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3226 | 23JD1A4541 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | B | 3 |
| 3227 | 23JD1A4541 | R2331423 | COMPUTER NETWORKS | 19 | C | 3 |
| 3228 | 23JD1A4541 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 17 | D | 3 |
| 3229 | 23JD1A4541 | R2331451 | ARTIFICIAL INTELLIGENCE | 22 | C | 3 |
| 3230 | 23JD1A4541 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | C | 3 |
| 3231 | 23JD1A4541 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | A | 1.5 |
| 3232 | 23JD1A4541 | R2331454 | COMPUTER NETWORKS LAB | 23 | B | 1.5 |
| 3233 | 23JD1A4541 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | B | 2 |
| 3234 | 23JD1A4541 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 22 | B | 1 |
| 3235 | 23JD1A4541 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3236 | 23JD1A4542 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3237 | 23JD1A4542 | R2331423 | COMPUTER NETWORKS | 24 | C | 3 |
| 3238 | 23JD1A4542 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | D | 3 |
| 3239 | 23JD1A4542 | R2331451 | ARTIFICIAL INTELLIGENCE | 21 | C | 3 |
| 3240 | 23JD1A4542 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 21 | D | 3 |
| 3241 | 23JD1A4542 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | A | 1.5 |
| 3242 | 23JD1A4542 | R2331454 | COMPUTER NETWORKS LAB | 27 | A | 1.5 |
| 3243 | 23JD1A4542 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 3244 | 23JD1A4542 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 26 | A | 1 |
| 3245 | 23JD1A4542 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3246 | 23JD1A4543 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 23 | C | 3 |
| 3247 | 23JD1A4543 | R2331423 | COMPUTER NETWORKS | 19 | C | 3 |
| 3248 | 23JD1A4543 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | E | 3 |
| 3249 | 23JD1A4543 | R2331451 | ARTIFICIAL INTELLIGENCE | 18 | D | 3 |
| 3250 | 23JD1A4543 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 18 | E | 3 |
| 3251 | 23JD1A4543 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | A | 1.5 |
| 3252 | 23JD1A4543 | R2331454 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 3253 | 23JD1A4543 | R2331455 | FULL STACK DEVELOPMENT-2 | 21 | B | 2 |
| 3254 | 23JD1A4543 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | B | 1 |
| 3255 | 23JD1A4543 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3256 | 23JD1A4544 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | A | 3 |
| 3257 | 23JD1A4544 | R2331423 | COMPUTER NETWORKS | 27 | A | 3 |
| 3258 | 23JD1A4544 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 24 | C | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3259 | 23JD1A4544 | R2331451 | ARTIFICIAL INTELLIGENCE | 26 | B | 3 |
| 3260 | 23JD1A4544 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 27 | B | 3 |
| 3261 | 23JD1A4544 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3262 | 23JD1A4544 | R2331454 | COMPUTER NETWORKS LAB | 30 | S | 1.5 |
| 3263 | 23JD1A4544 | R2331455 | FULL STACK DEVELOPMENT-2 | 28 | S | 2 |
| 3264 | 23JD1A4544 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 29 | S | 1 |
| 3265 | 23JD1A4544 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3266 | 23JD1A4545 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 3267 | 23JD1A4545 | R2331423 | COMPUTER NETWORKS | 25 | C | 3 |
| 3268 | 23JD1A4545 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 24 | D | 3 |
| 3269 | 23JD1A4545 | R2331451 | ARTIFICIAL INTELLIGENCE | 22 | B | 3 |
| 3270 | 23JD1A4545 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 20 | B | 3 |
| 3271 | 23JD1A4545 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3272 | 23JD1A4545 | R2331454 | COMPUTER NETWORKS LAB | 27 | A | 1.5 |
| 3273 | 23JD1A4545 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 3274 | 23JD1A4545 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | S | 1 |
| 3275 | 23JD1A4545 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3276 | 23JD1A4546 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 3277 | 23JD1A4546 | R2331423 | COMPUTER NETWORKS | 18 | D | 3 |
| 3278 | 23JD1A4546 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 18 | E | 3 |
| 3279 | 23JD1A4546 | R2331451 | ARTIFICIAL INTELLIGENCE | 21 | C | 3 |
| 3280 | 23JD1A4546 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 21 | E | 3 |
| 3281 | 23JD1A4546 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 24 | B | 1.5 |
| 3282 | 23JD1A4546 | R2331454 | COMPUTER NETWORKS LAB | 22 | B | 1.5 |
| 3283 | 23JD1A4546 | R2331455 | FULL STACK DEVELOPMENT-2 | 22 | B | 2 |
| 3284 | 23JD1A4546 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | B | 1 |
| 3285 | 23JD1A4546 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3286 | 23JD1A4547 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3287 | 23JD1A4547 | R2331423 | COMPUTER NETWORKS | 18 | D | 3 |
| 3288 | 23JD1A4547 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 19 | F | 0 |
| 3289 | 23JD1A4547 | R2331451 | ARTIFICIAL INTELLIGENCE | 17 | E | 3 |
| 3290 | 23JD1A4547 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 17 | D | 3 |
| 3291 | 23JD1A4547 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 24 | B | 1.5 |
| 3292 | 23JD1A4547 | R2331454 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 3293 | 23JD1A4547 | R2331455 | FULL STACK DEVELOPMENT-2 | 23 | B | 2 |
| 3294 | 23JD1A4547 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 24 | B | 1 |
| 3295 | 23JD1A4547 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3296 | 23JD1A4548 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | A | 3 |
| 3297 | 23JD1A4548 | R2331423 | COMPUTER NETWORKS | 24 | A | 3 |
| 3298 | 23JD1A4548 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | D | 3 |
| 3299 | 23JD1A4548 | R2331451 | ARTIFICIAL INTELLIGENCE | 25 | A | 3 |
| 3300 | 23JD1A4548 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | C | 3 |
| 3301 | 23JD1A4548 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3302 | 23JD1A4548 | R2331454 | COMPUTER NETWORKS LAB | 28 | S | 1.5 |
| 3303 | 23JD1A4548 | R2331455 | FULL STACK DEVELOPMENT-2 | 28 | S | 2 |
| 3304 | 23JD1A4548 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | S | 1 |
| 3305 | 23JD1A4548 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3306 | 23JD1A4549 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3307 | 23JD1A4549 | R2331423 | COMPUTER NETWORKS | 14 | D | 3 |
| 3308 | 23JD1A4549 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 18 | D | 3 |
| 3309 | 23JD1A4549 | R2331451 | ARTIFICIAL INTELLIGENCE | 18 | C | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3310 | 23JD1A4549 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 21 | D | 3 |
| 3311 | 23JD1A4549 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | A | 1.5 |
| 3312 | 23JD1A4549 | R2331454 | COMPUTER NETWORKS LAB | 27 | S | 1.5 |
| 3313 | 23JD1A4549 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | B | 2 |
| 3314 | 23JD1A4549 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | A | 1 |
| 3315 | 23JD1A4549 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3316 | 23JD1A4550 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3317 | 23JD1A4550 | R2331423 | COMPUTER NETWORKS | 18 | D | 3 |
| 3318 | 23JD1A4550 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | D | 3 |
| 3319 | 23JD1A4550 | R2331451 | ARTIFICIAL INTELLIGENCE | 20 | D | 3 |
| 3320 | 23JD1A4550 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 19 | D | 3 |
| 3321 | 23JD1A4550 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 24 | B | 1.5 |
| 3322 | 23JD1A4550 | R2331454 | COMPUTER NETWORKS LAB | 23 | B | 1.5 |
| 3323 | 23JD1A4550 | R2331455 | FULL STACK DEVELOPMENT-2 | 23 | B | 2 |
| 3324 | 23JD1A4550 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | B | 1 |
| 3325 | 23JD1A4550 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3326 | 23JD1A4551 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3327 | 23JD1A4551 | R2331423 | COMPUTER NETWORKS | 19 | C | 3 |
| 3328 | 23JD1A4551 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 22 | D | 3 |
| 3329 | 23JD1A4551 | R2331451 | ARTIFICIAL INTELLIGENCE | 19 | C | 3 |
| 3330 | 23JD1A4551 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 20 | D | 3 |
| 3331 | 23JD1A4551 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | A | 1.5 |
| 3332 | 23JD1A4551 | R2331454 | COMPUTER NETWORKS LAB | 28 | A | 1.5 |
| 3333 | 23JD1A4551 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 3334 | 23JD1A4551 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | A | 1 |
| 3335 | 23JD1A4551 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3336 | 23JD1A4552 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 23 | C | 3 |
| 3337 | 23JD1A4552 | R2331423 | COMPUTER NETWORKS | 17 | C | 3 |
| 3338 | 23JD1A4552 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 16 | E | 3 |
| 3339 | 23JD1A4552 | R2331451 | ARTIFICIAL INTELLIGENCE | 17 | E | 3 |
| 3340 | 23JD1A4552 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 17 | E | 3 |
| 3341 | 23JD1A4552 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 15 | B | 1.5 |
| 3342 | 23JD1A4552 | R2331454 | COMPUTER NETWORKS LAB | 26 | B | 1.5 |
| 3343 | 23JD1A4552 | R2331455 | FULL STACK DEVELOPMENT-2 | 21 | B | 2 |
| 3344 | 23JD1A4552 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 23 | B | 1 |
| 3345 | 23JD1A4552 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3346 | 23JD1A4553 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3347 | 23JD1A4553 | R2331423 | COMPUTER NETWORKS | 21 | C | 3 |
| 3348 | 23JD1A4553 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | D | 3 |
| 3349 | 23JD1A4553 | R2331451 | ARTIFICIAL INTELLIGENCE | 17 | D | 3 |
| 3350 | 23JD1A4553 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 19 | E | 3 |
| 3351 | 23JD1A4553 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 24 | B | 1.5 |
| 3352 | 23JD1A4553 | R2331454 | COMPUTER NETWORKS LAB | 26 | B | 1.5 |
| 3353 | 23JD1A4553 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 3354 | 23JD1A4553 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 24 | A | 1 |
| 3355 | 23JD1A4553 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3356 | 23JD1A4554 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3357 | 23JD1A4554 | R2331423 | COMPUTER NETWORKS | 24 | B | 3 |
| 3358 | 23JD1A4554 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 20 | C | 3 |
| 3359 | 23JD1A4554 | R2331451 | ARTIFICIAL INTELLIGENCE | 26 | B | 3 |
| 3360 | 23JD1A4554 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | C | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3361 | 23JD1A4554 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | S | 1.5 |
| 3362 | 23JD1A4554 | R2331454 | COMPUTER NETWORKS LAB | 26 | S | 1.5 |
| 3363 | 23JD1A4554 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 3364 | 23JD1A4554 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 24 | A | 1 |
| 3365 | 23JD1A4554 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3366 | 23JD1A4555 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3367 | 23JD1A4555 | R2331423 | COMPUTER NETWORKS | 23 | C | 3 |
| 3368 | 23JD1A4555 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 27 | D | 3 |
| 3369 | 23JD1A4555 | R2331451 | ARTIFICIAL INTELLIGENCE | 22 | C | 3 |
| 3370 | 23JD1A4555 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 24 | C | 3 |
| 3371 | 23JD1A4555 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | A | 1.5 |
| 3372 | 23JD1A4555 | R2331454 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 3373 | 23JD1A4555 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | S | 2 |
| 3374 | 23JD1A4555 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 26 | S | 1 |
| 3375 | 23JD1A4555 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3376 | 23JD1A4556 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 3377 | 23JD1A4556 | R2331423 | COMPUTER NETWORKS | 17 | D | 3 |
| 3378 | 23JD1A4556 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 20 | D | 3 |
| 3379 | 23JD1A4556 | R2331451 | ARTIFICIAL INTELLIGENCE | 21 | C | 3 |
| 3380 | 23JD1A4556 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 20 | D | 3 |
| 3381 | 23JD1A4556 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 24 | A | 1.5 |
| 3382 | 23JD1A4556 | R2331454 | COMPUTER NETWORKS LAB | 25 | B | 1.5 |
| 3383 | 23JD1A4556 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 3384 | 23JD1A4556 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | A | 1 |
| 3385 | 23JD1A4556 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3386 | 23JD1A4557 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 3387 | 23JD1A4557 | R2331423 | COMPUTER NETWORKS | 23 | C | 3 |
| 3388 | 23JD1A4557 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 22 | C | 3 |
| 3389 | 23JD1A4557 | R2331451 | ARTIFICIAL INTELLIGENCE | 21 | C | 3 |
| 3390 | 23JD1A4557 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | D | 3 |
| 3391 | 23JD1A4557 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | S | 1.5 |
| 3392 | 23JD1A4557 | R2331454 | COMPUTER NETWORKS LAB | 24 | A | 1.5 |
| 3393 | 23JD1A4557 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 3394 | 23JD1A4557 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 26 | A | 1 |
| 3395 | 23JD1A4557 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3396 | 23JD1A4558 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3397 | 23JD1A4558 | R2331423 | COMPUTER NETWORKS | 20 | C | 3 |
| 3398 | 23JD1A4558 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 18 | D | 3 |
| 3399 | 23JD1A4558 | R2331451 | ARTIFICIAL INTELLIGENCE | 20 | D | 3 |
| 3400 | 23JD1A4558 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 21 | D | 3 |
| 3401 | 23JD1A4558 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | B | 1.5 |
| 3402 | 23JD1A4558 | R2331454 | COMPUTER NETWORKS LAB | 24 | B | 1.5 |
| 3403 | 23JD1A4558 | R2331455 | FULL STACK DEVELOPMENT-2 | 21 | B | 2 |
| 3404 | 23JD1A4558 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | B | 1 |
| 3405 | 23JD1A4558 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3406 | 23JD1A4559 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 3407 | 23JD1A4559 | R2331423 | COMPUTER NETWORKS | 25 | A | 3 |
| 3408 | 23JD1A4559 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 22 | B | 3 |
| 3409 | 23JD1A4559 | R2331451 | ARTIFICIAL INTELLIGENCE | 22 | B | 3 |
| 3410 | 23JD1A4559 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 22 | C | 3 |
| 3411 | 23JD1A4559 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | S | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3412 | 23JD1A4559 | R2331454 | COMPUTER NETWORKS LAB | 24 | S | 1.5 |
| 3413 | 23JD1A4559 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 3414 | 23JD1A4559 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3415 | 23JD1A4559 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3416 | 23JD1A4560 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3417 | 23JD1A4560 | R2331423 | COMPUTER NETWORKS | 18 | C | 3 |
| 3418 | 23JD1A4560 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | D | 3 |
| 3419 | 23JD1A4560 | R2331451 | ARTIFICIAL INTELLIGENCE | 20 | C | 3 |
| 3420 | 23JD1A4560 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 18 | D | 3 |
| 3421 | 23JD1A4560 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | S | 1.5 |
| 3422 | 23JD1A4560 | R2331454 | COMPUTER NETWORKS LAB | 26 | S | 1.5 |
| 3423 | 23JD1A4560 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | S | 2 |
| 3424 | 23JD1A4560 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 26 | S | 1 |
| 3425 | 23JD1A4560 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3426 | 23JD1A4561 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3427 | 23JD1A4561 | R2331423 | COMPUTER NETWORKS | 18 | C | 3 |
| 3428 | 23JD1A4561 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 18 | D | 3 |
| 3429 | 23JD1A4561 | R2331451 | ARTIFICIAL INTELLIGENCE | 23 | C | 3 |
| 3430 | 23JD1A4561 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 18 | D | 3 |
| 3431 | 23JD1A4561 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 24 | B | 1.5 |
| 3432 | 23JD1A4561 | R2331454 | COMPUTER NETWORKS LAB | 21 | B | 1.5 |
| 3433 | 23JD1A4561 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | S | 2 |
| 3434 | 23JD1A4561 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | A | 1 |
| 3435 | 23JD1A4561 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3436 | 23JD1A4562 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3437 | 23JD1A4562 | R2331423 | COMPUTER NETWORKS | 23 | D | 3 |
| 3438 | 23JD1A4562 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | D | 3 |
| 3439 | 23JD1A4562 | R2331451 | ARTIFICIAL INTELLIGENCE | 20 | C | 3 |
| 3440 | 23JD1A4562 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 20 | D | 3 |
| 3441 | 23JD1A4562 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 24 | B | 1.5 |
| 3442 | 23JD1A4562 | R2331454 | COMPUTER NETWORKS LAB | 24 | B | 1.5 |
| 3443 | 23JD1A4562 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 3444 | 23JD1A4562 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 21 | A | 1 |
| 3445 | 23JD1A4562 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3446 | 23JD1A4563 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3447 | 23JD1A4563 | R2331423 | COMPUTER NETWORKS | 23 | C | 3 |
| 3448 | 23JD1A4563 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 25 | D | 3 |
| 3449 | 23JD1A4563 | R2331451 | ARTIFICIAL INTELLIGENCE | 23 | D | 3 |
| 3450 | 23JD1A4563 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 24 | D | 3 |
| 3451 | 23JD1A4563 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3452 | 23JD1A4563 | R2331454 | COMPUTER NETWORKS LAB | 25 | B | 1.5 |
| 3453 | 23JD1A4563 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | B | 2 |
| 3454 | 23JD1A4563 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 24 | B | 1 |
| 3455 | 23JD1A4563 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3456 | 23JD1A4564 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3457 | 23JD1A4564 | R2331423 | COMPUTER NETWORKS | 25 | B | 3 |
| 3458 | 23JD1A4564 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 22 | D | 3 |
| 3459 | 23JD1A4564 | R2331451 | ARTIFICIAL INTELLIGENCE | 21 | C | 3 |
| 3460 | 23JD1A4564 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 21 | D | 3 |
| 3461 | 23JD1A4564 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | S | 1.5 |
| 3462 | 23JD1A4564 | R2331454 | COMPUTER NETWORKS LAB | 24 | A | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3463 | 23JD1A4564 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 3464 | 23JD1A4564 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 23 | A | 1 |
| 3465 | 23JD1A4564 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3466 | 23JD1A4565 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3467 | 23JD1A4565 | R2331423 | COMPUTER NETWORKS | 17 | D | 3 |
| 3468 | 23JD1A4565 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | E | 3 |
| 3469 | 23JD1A4565 | R2331451 | ARTIFICIAL INTELLIGENCE | 20 | D | 3 |
| 3470 | 23JD1A4565 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 18 | D | 3 |
| 3471 | 23JD1A4565 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | A | 1.5 |
| 3472 | 23JD1A4565 | R2331454 | COMPUTER NETWORKS LAB | 26 | A | 1.5 |
| 3473 | 23JD1A4565 | R2331455 | FULL STACK DEVELOPMENT-2 | 23 | A | 2 |
| 3474 | 23JD1A4565 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 23 | A | 1 |
| 3475 | 23JD1A4565 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3476 | 23JD1A4566 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 3477 | 23JD1A4566 | R2331423 | COMPUTER NETWORKS | 15 | E | 3 |
| 3478 | 23JD1A4566 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 14 | E | 3 |
| 3479 | 23JD1A4566 | R2331451 | ARTIFICIAL INTELLIGENCE | 16 | D | 3 |
| 3480 | 23JD1A4566 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 18 | E | 3 |
| 3481 | 23JD1A4566 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 25 | A | 1.5 |
| 3482 | 23JD1A4566 | R2331454 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 3483 | 23JD1A4566 | R2331455 | FULL STACK DEVELOPMENT-2 | 22 | B | 2 |
| 3484 | 23JD1A4566 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 22 | B | 1 |
| 3485 | 23JD1A4566 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3486 | 23JD1A4567 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 3487 | 23JD1A4567 | R2331423 | COMPUTER NETWORKS | 23 | B | 3 |
| 3488 | 23JD1A4567 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | C | 3 |
| 3489 | 23JD1A4567 | R2331451 | ARTIFICIAL INTELLIGENCE | 19 | C | 3 |
| 3490 | 23JD1A4567 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | C | 3 |
| 3491 | 23JD1A4567 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 25 | A | 1.5 |
| 3492 | 23JD1A4567 | R2331454 | COMPUTER NETWORKS LAB | 27 | S | 1.5 |
| 3493 | 23JD1A4567 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 3494 | 23JD1A4567 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3495 | 23JD1A4567 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3496 | 23JD1A4568 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3497 | 23JD1A4568 | R2331423 | COMPUTER NETWORKS | 22 | B | 3 |
| 3498 | 23JD1A4568 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 25 | C | 3 |
| 3499 | 23JD1A4568 | R2331451 | ARTIFICIAL INTELLIGENCE | 22 | C | 3 |
| 3500 | 23JD1A4568 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 22 | C | 3 |
| 3501 | 23JD1A4568 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 25 | A | 1.5 |
| 3502 | 23JD1A4568 | R2331454 | COMPUTER NETWORKS LAB | 26 | A | 1.5 |
| 3503 | 23JD1A4568 | R2331455 | FULL STACK DEVELOPMENT-2 | 23 | A | 2 |
| 3504 | 23JD1A4568 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | S | 1 |
| 3505 | 23JD1A4568 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3506 | 23JD1A4569 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 3507 | 23JD1A4569 | R2331423 | COMPUTER NETWORKS | 25 | C | 3 |
| 3508 | 23JD1A4569 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | B | 3 |
| 3509 | 23JD1A4569 | R2331451 | ARTIFICIAL INTELLIGENCE | 26 | A | 3 |
| 3510 | 23JD1A4569 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | C | 3 |
| 3511 | 23JD1A4569 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3512 | 23JD1A4569 | R2331454 | COMPUTER NETWORKS LAB | 30 | S | 1.5 |
| 3513 | 23JD1A4569 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3514 | 23JD1A4569 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3515 | 23JD1A4569 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3516 | 23JD1A4570 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 3517 | 23JD1A4570 | R2331423 | COMPUTER NETWORKS | 24 | C | 3 |
| 3518 | 23JD1A4570 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | D | 3 |
| 3519 | 23JD1A4570 | R2331451 | ARTIFICIAL INTELLIGENCE | 21 | C | 3 |
| 3520 | 23JD1A4570 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 22 | D | 3 |
| 3521 | 23JD1A4570 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 24 | A | 1.5 |
| 3522 | 23JD1A4570 | R2331454 | COMPUTER NETWORKS LAB | 26 | S | 1.5 |
| 3523 | 23JD1A4570 | R2331455 | FULL STACK DEVELOPMENT-2 | 23 | B | 2 |
| 3524 | 23JD1A4570 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 26 | S | 1 |
| 3525 | 23JD1A4570 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3526 | 23JD1A4571 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3527 | 23JD1A4571 | R2331423 | COMPUTER NETWORKS | 25 | B | 3 |
| 3528 | 23JD1A4571 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 24 | C | 3 |
| 3529 | 23JD1A4571 | R2331451 | ARTIFICIAL INTELLIGENCE | 18 | C | 3 |
| 3530 | 23JD1A4571 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 24 | C | 3 |
| 3531 | 23JD1A4571 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | A | 1.5 |
| 3532 | 23JD1A4571 | R2331454 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 3533 | 23JD1A4571 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 3534 | 23JD1A4571 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | S | 1 |
| 3535 | 23JD1A4571 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3536 | 23JD1A4572 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 3537 | 23JD1A4572 | R2331423 | COMPUTER NETWORKS | 14 | E | 3 |
| 3538 | 23JD1A4572 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 19 | E | 3 |
| 3539 | 23JD1A4572 | R2331451 | ARTIFICIAL INTELLIGENCE | 18 | D | 3 |
| 3540 | 23JD1A4572 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 20 | D | 3 |
| 3541 | 23JD1A4572 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | A | 1.5 |
| 3542 | 23JD1A4572 | R2331454 | COMPUTER NETWORKS LAB | 26 | A | 1.5 |
| 3543 | 23JD1A4572 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 3544 | 23JD1A4572 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 22 | A | 1 |
| 3545 | 23JD1A4572 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3546 | 23JD1A4573 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | B | 3 |
| 3547 | 23JD1A4573 | R2331423 | COMPUTER NETWORKS | 24 | C | 3 |
| 3548 | 23JD1A4573 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 22 | B | 3 |
| 3549 | 23JD1A4573 | R2331451 | ARTIFICIAL INTELLIGENCE | 20 | C | 3 |
| 3550 | 23JD1A4573 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | D | 3 |
| 3551 | 23JD1A4573 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3552 | 23JD1A4573 | R2331454 | COMPUTER NETWORKS LAB | 30 | S | 1.5 |
| 3553 | 23JD1A4573 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 3554 | 23JD1A4573 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3555 | 23JD1A4573 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3556 | 23JD1A4574 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3557 | 23JD1A4574 | R2331423 | COMPUTER NETWORKS | 17 | C | 3 |
| 3558 | 23JD1A4574 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | C | 3 |
| 3559 | 23JD1A4574 | R2331451 | ARTIFICIAL INTELLIGENCE | 21 | C | 3 |
| 3560 | 23JD1A4574 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 21 | D | 3 |
| 3561 | 23JD1A4574 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | A | 1.5 |
| 3562 | 23JD1A4574 | R2331454 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 3563 | 23JD1A4574 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | B | 2 |
| 3564 | 23JD1A4574 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | B | 1 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 3565 | 23JD1A4574 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3566 | 23JD1A4575 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3567 | 23JD1A4575 | R2331423 | COMPUTER NETWORKS | 19 | D | 3 |
| 3568 | 23JD1A4575 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 19 | E | 3 |
| 3569 | 23JD1A4575 | R2331451 | ARTIFICIAL INTELLIGENCE | 17 | E | 3 |
| 3570 | 23JD1A4575 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 20 | E | 3 |
| 3571 | 23JD1A4575 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 24 | B | 1.5 |
| 3572 | 23JD1A4575 | R2331454 | COMPUTER NETWORKS LAB | 24 | B | 1.5 |
| 3573 | 23JD1A4575 | R2331455 | FULL STACK DEVELOPMENT-2 | 23 | B | 2 |
| 3574 | 23JD1A4575 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | B | 1 |
| 3575 | 23JD1A4575 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3576 | 23JD1A4576 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3577 | 23JD1A4576 | R2331423 | COMPUTER NETWORKS | 23 | B | 3 |
| 3578 | 23JD1A4576 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 24 | D | 3 |
| 3579 | 23JD1A4576 | R2331451 | ARTIFICIAL INTELLIGENCE | 24 | B | 3 |
| 3580 | 23JD1A4576 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 20 | D | 3 |
| 3581 | 23JD1A4576 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | S | 1.5 |
| 3582 | 23JD1A4576 | R2331454 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 3583 | 23JD1A4576 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 3584 | 23JD1A4576 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | S | 1 |
| 3585 | 23JD1A4576 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3586 | 23JD1A4577 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | ABSENT | 0 |
| 3587 | 23JD1A4577 | R2331423 | COMPUTER NETWORKS | 17 | C | 3 |
| 3588 | 23JD1A4577 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 25 | ABSENT | 0 |
| 3589 | 23JD1A4577 | R2331451 | ARTIFICIAL INTELLIGENCE | 16 | C | 3 |
| 3590 | 23JD1A4577 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 22 | ABSENT | 0 |
| 3591 | 23JD1A4577 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | A | 1.5 |
| 3592 | 23JD1A4577 | R2331454 | COMPUTER NETWORKS LAB | 22 | B | 1.5 |
| 3593 | 23JD1A4577 | R2331455 | FULL STACK DEVELOPMENT-2 | 21 | B | 2 |
| 3594 | 23JD1A4577 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 24 | B | 1 |
| 3595 | 23JD1A4577 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3596 | 23JD1A4578 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3597 | 23JD1A4578 | R2331423 | COMPUTER NETWORKS | 22 | B | 3 |
| 3598 | 23JD1A4578 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 28 | B | 3 |
| 3599 | 23JD1A4578 | R2331451 | ARTIFICIAL INTELLIGENCE | 26 | B | 3 |
| 3600 | 23JD1A4578 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 27 | C | 3 |
| 3601 | 23JD1A4578 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3602 | 23JD1A4578 | R2331454 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 3603 | 23JD1A4578 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | S | 2 |
| 3604 | 23JD1A4578 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 26 | S | 1 |
| 3605 | 23JD1A4578 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3606 | 23JD1A4579 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 3607 | 23JD1A4579 | R2331423 | COMPUTER NETWORKS | 24 | D | 3 |
| 3608 | 23JD1A4579 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 18 | E | 3 |
| 3609 | 23JD1A4579 | R2331451 | ARTIFICIAL INTELLIGENCE | 23 | C | 3 |
| 3610 | 23JD1A4579 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 18 | E | 3 |
| 3611 | 23JD1A4579 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3612 | 23JD1A4579 | R2331454 | COMPUTER NETWORKS LAB | 27 | A | 1.5 |
| 3613 | 23JD1A4579 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 3614 | 23JD1A4579 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | A | 1 |
| 3615 | 23JD1A4579 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3616 | 23JD1A4580 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 3617 | 23JD1A4580 | R2331423 | COMPUTER NETWORKS | 25 | S | 3 |
| 3618 | 23JD1A4580 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | D | 3 |
| 3619 | 23JD1A4580 | R2331451 | ARTIFICIAL INTELLIGENCE | 25 | B | 3 |
| 3620 | 23JD1A4580 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 24 | D | 3 |
| 3621 | 23JD1A4580 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3622 | 23JD1A4580 | R2331454 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 3623 | 23JD1A4580 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 3624 | 23JD1A4580 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3625 | 23JD1A4580 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3626 | 23JD1A4581 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 3627 | 23JD1A4581 | R2331423 | COMPUTER NETWORKS | 24 | B | 3 |
| 3628 | 23JD1A4581 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 25 | D | 3 |
| 3629 | 23JD1A4581 | R2331451 | ARTIFICIAL INTELLIGENCE | 23 | D | 3 |
| 3630 | 23JD1A4581 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 25 | C | 3 |
| 3631 | 23JD1A4581 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | S | 1.5 |
| 3632 | 23JD1A4581 | R2331454 | COMPUTER NETWORKS LAB | 27 | A | 1.5 |
| 3633 | 23JD1A4581 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 3634 | 23JD1A4581 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 26 | A | 1 |
| 3635 | 23JD1A4581 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3636 | 23JD1A4582 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3637 | 23JD1A4582 | R2331423 | COMPUTER NETWORKS | 25 | B | 3 |
| 3638 | 23JD1A4582 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 29 | B | 3 |
| 3639 | 23JD1A4582 | R2331451 | ARTIFICIAL INTELLIGENCE | 26 | B | 3 |
| 3640 | 23JD1A4582 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 25 | C | 3 |
| 3641 | 23JD1A4582 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3642 | 23JD1A4582 | R2331454 | COMPUTER NETWORKS LAB | 30 | S | 1.5 |
| 3643 | 23JD1A4582 | R2331455 | FULL STACK DEVELOPMENT-2 | 28 | S | 2 |
| 3644 | 23JD1A4582 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3645 | 23JD1A4582 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3646 | 23JD1A4583 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3647 | 23JD1A4583 | R2331423 | COMPUTER NETWORKS | 17 | C | 3 |
| 3648 | 23JD1A4583 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 20 | D | 3 |
| 3649 | 23JD1A4583 | R2331451 | ARTIFICIAL INTELLIGENCE | 20 | C | 3 |
| 3650 | 23JD1A4583 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 21 | C | 3 |
| 3651 | 23JD1A4583 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | A | 1.5 |
| 3652 | 23JD1A4583 | R2331454 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 3653 | 23JD1A4583 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 3654 | 23JD1A4583 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | A | 1 |
| 3655 | 23JD1A4583 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3656 | 23JD1A4584 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 3657 | 23JD1A4584 | R2331423 | COMPUTER NETWORKS | 21 | D | 3 |
| 3658 | 23JD1A4584 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 19 | E | 3 |
| 3659 | 23JD1A4584 | R2331451 | ARTIFICIAL INTELLIGENCE | 23 | D | 3 |
| 3660 | 23JD1A4584 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 19 | D | 3 |
| 3661 | 23JD1A4584 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | B | 1.5 |
| 3662 | 23JD1A4584 | R2331454 | COMPUTER NETWORKS LAB | 24 | A | 1.5 |
| 3663 | 23JD1A4584 | R2331455 | FULL STACK DEVELOPMENT-2 | 22 | B | 2 |
| 3664 | 23JD1A4584 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | B | 1 |
| 3665 | 23JD1A4584 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3666 | 23JD1A4586 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3667 | 23JD1A4586 | R2331423 | COMPUTER NETWORKS | 22 | C | 3 |
| 3668 | 23JD1A4586 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | B | 3 |
| 3669 | 23JD1A4586 | R2331451 | ARTIFICIAL INTELLIGENCE | 23 | B | 3 |
| 3670 | 23JD1A4586 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | D | 3 |
| 3671 | 23JD1A4586 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3672 | 23JD1A4586 | R2331454 | COMPUTER NETWORKS LAB | 30 | S | 1.5 |
| 3673 | 23JD1A4586 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | S | 2 |
| 3674 | 23JD1A4586 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3675 | 23JD1A4586 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3676 | 23JD1A4588 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 3677 | 23JD1A4588 | R2331423 | COMPUTER NETWORKS | 16 | E | 3 |
| 3678 | 23JD1A4588 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 24 | F | 0 |
| 3679 | 23JD1A4588 | R2331451 | ARTIFICIAL INTELLIGENCE | 14 | D | 3 |
| 3680 | 23JD1A4588 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | D | 3 |
| 3681 | 23JD1A4588 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | A | 1.5 |
| 3682 | 23JD1A4588 | R2331454 | COMPUTER NETWORKS LAB | 27 | A | 1.5 |
| 3683 | 23JD1A4588 | R2331455 | FULL STACK DEVELOPMENT-2 | 22 | B | 2 |
| 3684 | 23JD1A4588 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 26 | A | 1 |
| 3685 | 23JD1A4588 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3686 | 23JD1A4589 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | B | 3 |
| 3687 | 23JD1A4589 | R2331423 | COMPUTER NETWORKS | 20 | B | 3 |
| 3688 | 23JD1A4589 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | C | 3 |
| 3689 | 23JD1A4589 | R2331451 | ARTIFICIAL INTELLIGENCE | 23 | B | 3 |
| 3690 | 23JD1A4589 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 21 | D | 3 |
| 3691 | 23JD1A4589 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3692 | 23JD1A4589 | R2331454 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 3693 | 23JD1A4589 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 3694 | 23JD1A4589 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3695 | 23JD1A4589 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3696 | 23JD1A4590 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | A | 3 |
| 3697 | 23JD1A4590 | R2331423 | COMPUTER NETWORKS | 25 | A | 3 |
| 3698 | 23JD1A4590 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 24 | B | 3 |
| 3699 | 23JD1A4590 | R2331451 | ARTIFICIAL INTELLIGENCE | 22 | B | 3 |
| 3700 | 23JD1A4590 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | B | 3 |
| 3701 | 23JD1A4590 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | A | 1.5 |
| 3702 | 23JD1A4590 | R2331454 | COMPUTER NETWORKS LAB | 27 | S | 1.5 |
| 3703 | 23JD1A4590 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | S | 2 |
| 3704 | 23JD1A4590 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | S | 1 |
| 3705 | 23JD1A4590 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3706 | 23JD1A4591 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3707 | 23JD1A4591 | R2331423 | COMPUTER NETWORKS | 16 | E | 3 |
| 3708 | 23JD1A4591 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 18 | D | 3 |
| 3709 | 23JD1A4591 | R2331451 | ARTIFICIAL INTELLIGENCE | 16 | E | 3 |
| 3710 | 23JD1A4591 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 20 | C | 3 |
| 3711 | 23JD1A4591 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | A | 1.5 |
| 3712 | 23JD1A4591 | R2331454 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 3713 | 23JD1A4591 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 3714 | 23JD1A4591 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | A | 1 |
| 3715 | 23JD1A4591 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3716 | 23JD1A4592 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | B | 3 |
| 3717 | 23JD1A4592 | R2331423 | COMPUTER NETWORKS | 23 | B | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3718 | 23JD1A4592 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 19 | E | 3 |
| 3719 | 23JD1A4592 | R2331451 | ARTIFICIAL INTELLIGENCE | 24 | B | 3 |
| 3720 | 23JD1A4592 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 24 | D | 3 |
| 3721 | 23JD1A4592 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | A | 1.5 |
| 3722 | 23JD1A4592 | R2331454 | COMPUTER NETWORKS LAB | 23 | B | 1.5 |
| 3723 | 23JD1A4592 | R2331455 | FULL STACK DEVELOPMENT-2 | 21 | C | 2 |
| 3724 | 23JD1A4592 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | A | 1 |
| 3725 | 23JD1A4592 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3726 | 23JD1A4593 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | D | 3 |
| 3727 | 23JD1A4593 | R2331423 | COMPUTER NETWORKS | 19 | D | 3 |
| 3728 | 23JD1A4593 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 15 | F | 0 |
| 3729 | 23JD1A4593 | R2331451 | ARTIFICIAL INTELLIGENCE | 19 | E | 3 |
| 3730 | 23JD1A4593 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 19 | E | 3 |
| 3731 | 23JD1A4593 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | A | 1.5 |
| 3732 | 23JD1A4593 | R2331454 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 3733 | 23JD1A4593 | R2331455 | FULL STACK DEVELOPMENT-2 | 23 | A | 2 |
| 3734 | 23JD1A4593 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 26 | A | 1 |
| 3735 | 23JD1A4593 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3736 | 23JD1A4594 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3737 | 23JD1A4594 | R2331423 | COMPUTER NETWORKS | 23 | A | 3 |
| 3738 | 23JD1A4594 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 22 | D | 3 |
| 3739 | 23JD1A4594 | R2331451 | ARTIFICIAL INTELLIGENCE | 23 | C | 3 |
| 3740 | 23JD1A4594 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 20 | D | 3 |
| 3741 | 23JD1A4594 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3742 | 23JD1A4594 | R2331454 | COMPUTER NETWORKS LAB | 26 | A | 1.5 |
| 3743 | 23JD1A4594 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 3744 | 23JD1A4594 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | A | 1 |
| 3745 | 23JD1A4594 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3746 | 23JD1A4595 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | D | 3 |
| 3747 | 23JD1A4595 | R2331423 | COMPUTER NETWORKS | 19 | C | 3 |
| 3748 | 23JD1A4595 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 20 | E | 3 |
| 3749 | 23JD1A4595 | R2331451 | ARTIFICIAL INTELLIGENCE | 15 | D | 3 |
| 3750 | 23JD1A4595 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 19 | E | 3 |
| 3751 | 23JD1A4595 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 22 | F | 0 |
| 3752 | 23JD1A4595 | R2331454 | COMPUTER NETWORKS LAB | 20 | F | 0 |
| 3753 | 23JD1A4595 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | F | 0 |
| 3754 | 23JD1A4595 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 24 | D | 1 |
| 3755 | 23JD1A4595 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3756 | 23JD1A4596 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3757 | 23JD1A4596 | R2331423 | COMPUTER NETWORKS | 26 | A | 3 |
| 3758 | 23JD1A4596 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 24 | C | 3 |
| 3759 | 23JD1A4596 | R2331451 | ARTIFICIAL INTELLIGENCE | 26 | A | 3 |
| 3760 | 23JD1A4596 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 25 | D | 3 |
| 3761 | 23JD1A4596 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3762 | 23JD1A4596 | R2331454 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 3763 | 23JD1A4596 | R2331455 | FULL STACK DEVELOPMENT-2 | 29 | S | 2 |
| 3764 | 23JD1A4596 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3765 | 23JD1A4596 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3766 | 23JD1A4597 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3767 | 23JD1A4597 | R2331423 | COMPUTER NETWORKS | 24 | S | 3 |
| 3768 | 23JD1A4597 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | D | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3769 | 23JD1A4597 | R2331451 | ARTIFICIAL INTELLIGENCE | 23 | B | 3 |
| 3770 | 23JD1A4597 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 22 | D | 3 |
| 3771 | 23JD1A4597 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | S | 1.5 |
| 3772 | 23JD1A4597 | R2331454 | COMPUTER NETWORKS LAB | 30 | S | 1.5 |
| 3773 | 23JD1A4597 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 3774 | 23JD1A4597 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | S | 1 |
| 3775 | 23JD1A4597 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3776 | 23JD1A4598 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3777 | 23JD1A4598 | R2331423 | COMPUTER NETWORKS | 22 | B | 3 |
| 3778 | 23JD1A4598 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 22 | D | 3 |
| 3779 | 23JD1A4598 | R2331451 | ARTIFICIAL INTELLIGENCE | 22 | B | 3 |
| 3780 | 23JD1A4598 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 21 | E | 3 |
| 3781 | 23JD1A4598 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 25 | B | 1.5 |
| 3782 | 23JD1A4598 | R2331454 | COMPUTER NETWORKS LAB | 22 | A | 1.5 |
| 3783 | 23JD1A4598 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | B | 2 |
| 3784 | 23JD1A4598 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | B | 1 |
| 3785 | 23JD1A4598 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3786 | 23JD1A4599 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | D | 3 |
| 3787 | 23JD1A4599 | R2331423 | COMPUTER NETWORKS | 18 | D | 3 |
| 3788 | 23JD1A4599 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 24 | D | 3 |
| 3789 | 23JD1A4599 | R2331451 | ARTIFICIAL INTELLIGENCE | 20 | D | 3 |
| 3790 | 23JD1A4599 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 21 | D | 3 |
| 3791 | 23JD1A4599 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 25 | B | 1.5 |
| 3792 | 23JD1A4599 | R2331454 | COMPUTER NETWORKS LAB | 21 | B | 1.5 |
| 3793 | 23JD1A4599 | R2331455 | FULL STACK DEVELOPMENT-2 | 23 | B | 2 |
| 3794 | 23JD1A4599 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 22 | B | 1 |
| 3795 | 23JD1A4599 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3796 | 23JD1A45A0 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3797 | 23JD1A45A0 | R2331423 | COMPUTER NETWORKS | 27 | A | 3 |
| 3798 | 23JD1A45A0 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 25 | C | 3 |
| 3799 | 23JD1A45A0 | R2331451 | ARTIFICIAL INTELLIGENCE | 28 | A | 3 |
| 3800 | 23JD1A45A0 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | C | 3 |
| 3801 | 23JD1A45A0 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3802 | 23JD1A45A0 | R2331454 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 3803 | 23JD1A45A0 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 3804 | 23JD1A45A0 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | A | 1 |
| 3805 | 23JD1A45A0 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3806 | 23JD1A45A1 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3807 | 23JD1A45A1 | R2331423 | COMPUTER NETWORKS | 19 | C | 3 |
| 3808 | 23JD1A45A1 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | E | 3 |
| 3809 | 23JD1A45A1 | R2331451 | ARTIFICIAL INTELLIGENCE | 16 | D | 3 |
| 3810 | 23JD1A45A1 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 22 | E | 3 |
| 3811 | 23JD1A45A1 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | S | 1.5 |
| 3812 | 23JD1A45A1 | R2331454 | COMPUTER NETWORKS LAB | 20 | B | 1.5 |
| 3813 | 23JD1A45A1 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 3814 | 23JD1A45A1 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 26 | A | 1 |
| 3815 | 23JD1A45A1 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3816 | 23JD1A45A2 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | A | 3 |
| 3817 | 23JD1A45A2 | R2331423 | COMPUTER NETWORKS | 23 | B | 3 |
| 3818 | 23JD1A45A2 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 22 | B | 3 |
| 3819 | 23JD1A45A2 | R2331451 | ARTIFICIAL INTELLIGENCE | 23 | B | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3820 | 23JD1A45A2 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | C | 3 |
| 3821 | 23JD1A45A2 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | B | 1.5 |
| 3822 | 23JD1A45A2 | R2331454 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 3823 | 23JD1A45A2 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 3824 | 23JD1A45A2 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3825 | 23JD1A45A2 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3826 | 23JD1A45A3 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3827 | 23JD1A45A3 | R2331423 | COMPUTER NETWORKS | 24 | C | 3 |
| 3828 | 23JD1A45A3 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | F | 0 |
| 3829 | 23JD1A45A3 | R2331451 | ARTIFICIAL INTELLIGENCE | 22 | D | 3 |
| 3830 | 23JD1A45A3 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 21 | D | 3 |
| 3831 | 23JD1A45A3 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | A | 1.5 |
| 3832 | 23JD1A45A3 | R2331454 | COMPUTER NETWORKS LAB | 20 | B | 1.5 |
| 3833 | 23JD1A45A3 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 3834 | 23JD1A45A3 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | A | 1 |
| 3835 | 23JD1A45A3 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3836 | 23JD1A45A4 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | B | 3 |
| 3837 | 23JD1A45A4 | R2331423 | COMPUTER NETWORKS | 21 | B | 3 |
| 3838 | 23JD1A45A4 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | C | 3 |
| 3839 | 23JD1A45A4 | R2331451 | ARTIFICIAL INTELLIGENCE | 25 | B | 3 |
| 3840 | 23JD1A45A4 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 24 | C | 3 |
| 3841 | 23JD1A45A4 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | S | 1.5 |
| 3842 | 23JD1A45A4 | R2331454 | COMPUTER NETWORKS LAB | 28 | S | 1.5 |
| 3843 | 23JD1A45A4 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 3844 | 23JD1A45A4 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3845 | 23JD1A45A4 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3846 | 23JD1A45A5 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3847 | 23JD1A45A5 | R2331423 | COMPUTER NETWORKS | 20 | D | 3 |
| 3848 | 23JD1A45A5 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 22 | D | 3 |
| 3849 | 23JD1A45A5 | R2331451 | ARTIFICIAL INTELLIGENCE | 19 | D | 3 |
| 3850 | 23JD1A45A5 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 20 | D | 3 |
| 3851 | 23JD1A45A5 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | A | 1.5 |
| 3852 | 23JD1A45A5 | R2331454 | COMPUTER NETWORKS LAB | 26 | A | 1.5 |
| 3853 | 23JD1A45A5 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | S | 2 |
| 3854 | 23JD1A45A5 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3855 | 23JD1A45A5 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3856 | 23JD1A45A6 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 3857 | 23JD1A45A6 | R2331423 | COMPUTER NETWORKS | 23 | B | 3 |
| 3858 | 23JD1A45A6 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | C | 3 |
| 3859 | 23JD1A45A6 | R2331451 | ARTIFICIAL INTELLIGENCE | 23 | B | 3 |
| 3860 | 23JD1A45A6 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | D | 3 |
| 3861 | 23JD1A45A6 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | S | 1.5 |
| 3862 | 23JD1A45A6 | R2331454 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 3863 | 23JD1A45A6 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 3864 | 23JD1A45A6 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3865 | 23JD1A45A6 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3866 | 23JD1A45A7 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 18 | C | 3 |
| 3867 | 23JD1A45A7 | R2331423 | COMPUTER NETWORKS | 25 | B | 3 |
| 3868 | 23JD1A45A7 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | C | 3 |
| 3869 | 23JD1A45A7 | R2331451 | ARTIFICIAL INTELLIGENCE | 27 | B | 3 |
| 3870 | 23JD1A45A7 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | C | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3871 | 23JD1A45A7 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3872 | 23JD1A45A7 | R2331454 | COMPUTER NETWORKS LAB | 25 | S | 1.5 |
| 3873 | 23JD1A45A7 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | S | 2 |
| 3874 | 23JD1A45A7 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3875 | 23JD1A45A7 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3876 | 23JD1A45A8 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3877 | 23JD1A45A8 | R2331423 | COMPUTER NETWORKS | 27 | A | 3 |
| 3878 | 23JD1A45A8 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 27 | C | 3 |
| 3879 | 23JD1A45A8 | R2331451 | ARTIFICIAL INTELLIGENCE | 20 | B | 3 |
| 3880 | 23JD1A45A8 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 29 | B | 3 |
| 3881 | 23JD1A45A8 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | A | 1.5 |
| 3882 | 23JD1A45A8 | R2331454 | COMPUTER NETWORKS LAB | 28 | S | 1.5 |
| 3883 | 23JD1A45A8 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | S | 2 |
| 3884 | 23JD1A45A8 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 26 | S | 1 |
| 3885 | 23JD1A45A8 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3886 | 23JD1A45A9 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3887 | 23JD1A45A9 | R2331423 | COMPUTER NETWORKS | 18 | D | 3 |
| 3888 | 23JD1A45A9 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | D | 3 |
| 3889 | 23JD1A45A9 | R2331451 | ARTIFICIAL INTELLIGENCE | 18 | C | 3 |
| 3890 | 23JD1A45A9 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 21 | D | 3 |
| 3891 | 23JD1A45A9 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | S | 1.5 |
| 3892 | 23JD1A45A9 | R2331454 | COMPUTER NETWORKS LAB | 28 | S | 1.5 |
| 3893 | 23JD1A45A9 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | S | 2 |
| 3894 | 23JD1A45A9 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | S | 1 |
| 3895 | 23JD1A45A9 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3896 | 23JD1A45B0 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3897 | 23JD1A45B0 | R2331423 | COMPUTER NETWORKS | 23 | D | 3 |
| 3898 | 23JD1A45B0 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 24 | D | 3 |
| 3899 | 23JD1A45B0 | R2331451 | ARTIFICIAL INTELLIGENCE | 22 | B | 3 |
| 3900 | 23JD1A45B0 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 25 | D | 3 |
| 3901 | 23JD1A45B0 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | S | 1.5 |
| 3902 | 23JD1A45B0 | R2331454 | COMPUTER NETWORKS LAB | 24 | S | 1.5 |
| 3903 | 23JD1A45B0 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 3904 | 23JD1A45B0 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | A | 1 |
| 3905 | 23JD1A45B0 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3906 | 23JD1A45B1 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | B | 3 |
| 3907 | 23JD1A45B1 | R2331423 | COMPUTER NETWORKS | 20 | C | 3 |
| 3908 | 23JD1A45B1 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | C | 3 |
| 3909 | 23JD1A45B1 | R2331451 | ARTIFICIAL INTELLIGENCE | 20 | C | 3 |
| 3910 | 23JD1A45B1 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 21 | D | 3 |
| 3911 | 23JD1A45B1 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | S | 1.5 |
| 3912 | 23JD1A45B1 | R2331454 | COMPUTER NETWORKS LAB | 24 | A | 1.5 |
| 3913 | 23JD1A45B1 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 3914 | 23JD1A45B1 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3915 | 23JD1A45B1 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3916 | 23JD1A45B2 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3917 | 23JD1A45B2 | R2331423 | COMPUTER NETWORKS | 19 | B | 3 |
| 3918 | 23JD1A45B2 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 20 | D | 3 |
| 3919 | 23JD1A45B2 | R2331451 | ARTIFICIAL INTELLIGENCE | 22 | B | 3 |
| 3920 | 23JD1A45B2 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 22 | D | 3 |
| 3921 | 23JD1A45B2 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | S | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3922 | 23JD1A45B2 | R2331454 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 3923 | 23JD1A45B2 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 3924 | 23JD1A45B2 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3925 | 23JD1A45B2 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3926 | 23JD1A45B3 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3927 | 23JD1A45B3 | R2331423 | COMPUTER NETWORKS | 23 | B | 3 |
| 3928 | 23JD1A45B3 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 26 | C | 3 |
| 3929 | 23JD1A45B3 | R2331451 | ARTIFICIAL INTELLIGENCE | 21 | B | 3 |
| 3930 | 23JD1A45B3 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 25 | C | 3 |
| 3931 | 23JD1A45B3 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | S | 1.5 |
| 3932 | 23JD1A45B3 | R2331454 | COMPUTER NETWORKS LAB | 27 | S | 1.5 |
| 3933 | 23JD1A45B3 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 3934 | 23JD1A45B3 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 26 | S | 1 |
| 3935 | 23JD1A45B3 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3936 | 23JD1A45B4 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 3937 | 23JD1A45B4 | R2331423 | COMPUTER NETWORKS | 22 | B | 3 |
| 3938 | 23JD1A45B4 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | D | 3 |
| 3939 | 23JD1A45B4 | R2331451 | ARTIFICIAL INTELLIGENCE | 20 | B | 3 |
| 3940 | 23JD1A45B4 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 22 | B | 3 |
| 3941 | 23JD1A45B4 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3942 | 23JD1A45B4 | R2331454 | COMPUTER NETWORKS LAB | 26 | S | 1.5 |
| 3943 | 23JD1A45B4 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | S | 2 |
| 3944 | 23JD1A45B4 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | S | 1 |
| 3945 | 23JD1A45B4 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3946 | 23JD1A45B5 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3947 | 23JD1A45B5 | R2331423 | COMPUTER NETWORKS | 23 | C | 3 |
| 3948 | 23JD1A45B5 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 19 | D | 3 |
| 3949 | 23JD1A45B5 | R2331451 | ARTIFICIAL INTELLIGENCE | 19 | F | 0 |
| 3950 | 23JD1A45B5 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 19 | D | 3 |
| 3951 | 23JD1A45B5 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | A | 1.5 |
| 3952 | 23JD1A45B5 | R2331454 | COMPUTER NETWORKS LAB | 28 | S | 1.5 |
| 3953 | 23JD1A45B5 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | A | 2 |
| 3954 | 23JD1A45B5 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 25 | A | 1 |
| 3955 | 23JD1A45B5 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3956 | 23JD1A45B6 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 3957 | 23JD1A45B6 | R2331423 | COMPUTER NETWORKS | 19 | B | 3 |
| 3958 | 23JD1A45B6 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 19 | D | 3 |
| 3959 | 23JD1A45B6 | R2331451 | ARTIFICIAL INTELLIGENCE | 20 | C | 3 |
| 3960 | 23JD1A45B6 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 19 | D | 3 |
| 3961 | 23JD1A45B6 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | S | 1.5 |
| 3962 | 23JD1A45B6 | R2331454 | COMPUTER NETWORKS LAB | 25 | A | 1.5 |
| 3963 | 23JD1A45B6 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 3964 | 23JD1A45B6 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3965 | 23JD1A45B6 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3966 | 23JD1A45C0 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | B | 3 |
| 3967 | 23JD1A45C0 | R2331423 | COMPUTER NETWORKS | 22 | B | 3 |
| 3968 | 23JD1A45C0 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | D | 3 |
| 3969 | 23JD1A45C0 | R2331451 | ARTIFICIAL INTELLIGENCE | 18 | C | 3 |
| 3970 | 23JD1A45C0 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | D | 3 |
| 3971 | 23JD1A45C0 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 22 | B | 1.5 |
| 3972 | 23JD1A45C0 | R2331454 | COMPUTER NETWORKS LAB | 23 | A | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 3973 | 23JD1A45C0 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |
| 3974 | 23JD1A45C0 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3975 | 23JD1A45C0 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3976 | 23JD1A45C1 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 3977 | 23JD1A45C1 | R2331423 | COMPUTER NETWORKS | 17 | C | 3 |
| 3978 | 23JD1A45C1 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 19 | E | 3 |
| 3979 | 23JD1A45C1 | R2331451 | ARTIFICIAL INTELLIGENCE | 19 | D | 3 |
| 3980 | 23JD1A45C1 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 16 | E | 3 |
| 3981 | 23JD1A45C1 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | A | 1.5 |
| 3982 | 23JD1A45C1 | R2331454 | COMPUTER NETWORKS LAB | 27 | S | 1.5 |
| 3983 | 23JD1A45C1 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 3984 | 23JD1A45C1 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3985 | 23JD1A45C1 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3986 | 23JD1A45C2 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 3987 | 23JD1A45C2 | R2331423 | COMPUTER NETWORKS | 25 | C | 3 |
| 3988 | 23JD1A45C2 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 24 | B | 3 |
| 3989 | 23JD1A45C2 | R2331451 | ARTIFICIAL INTELLIGENCE | 26 | A | 3 |
| 3990 | 23JD1A45C2 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 25 | B | 3 |
| 3991 | 23JD1A45C2 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 3992 | 23JD1A45C2 | R2331454 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 3993 | 23JD1A45C2 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 3994 | 23JD1A45C2 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 3995 | 23JD1A45C2 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 3996 | 23JD1A45C3 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 3997 | 23JD1A45C3 | R2331423 | COMPUTER NETWORKS | 21 | B | 3 |
| 3998 | 23JD1A45C3 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 22 | C | 3 |
| 3999 | 23JD1A45C3 | R2331451 | ARTIFICIAL INTELLIGENCE | 24 | B | 3 |
| 4000 | 23JD1A45C3 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 24 | C | 3 |
| 4001 | 23JD1A45C3 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | A | 1.5 |
| 4002 | 23JD1A45C3 | R2331454 | COMPUTER NETWORKS LAB | 28 | S | 1.5 |
| 4003 | 23JD1A45C3 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | B | 2 |
| 4004 | 23JD1A45C3 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | B | 1 |
| 4005 | 23JD1A45C3 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 4006 | 23JD1A45C4 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | B | 3 |
| 4007 | 23JD1A45C4 | R2331423 | COMPUTER NETWORKS | 24 | A | 3 |
| 4008 | 23JD1A45C4 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | C | 3 |
| 4009 | 23JD1A45C4 | R2331451 | ARTIFICIAL INTELLIGENCE | 25 | A | 3 |
| 4010 | 23JD1A45C4 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | C | 3 |
| 4011 | 23JD1A45C4 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | S | 1.5 |
| 4012 | 23JD1A45C4 | R2331454 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 4013 | 23JD1A45C4 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | S | 2 |
| 4014 | 23JD1A45C4 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 4015 | 23JD1A45C4 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 4016 | 23JD1A45C5 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 4017 | 23JD1A45C5 | R2331423 | COMPUTER NETWORKS | 21 | C | 3 |
| 4018 | 23JD1A45C5 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | D | 3 |
| 4019 | 23JD1A45C5 | R2331451 | ARTIFICIAL INTELLIGENCE | 20 | B | 3 |
| 4020 | 23JD1A45C5 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 20 | D | 3 |
| 4021 | 23JD1A45C5 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 25 | S | 1.5 |
| 4022 | 23JD1A45C5 | R2331454 | COMPUTER NETWORKS LAB | 28 | S | 1.5 |
| 4023 | 23JD1A45C5 | R2331455 | FULL STACK DEVELOPMENT-2 | 24 | A | 2 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 4024 | 23JD1A45C5 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | A | 1 |
| 4025 | 23JD1A45C5 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 4026 | 23JD1A45C6 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 4027 | 23JD1A45C6 | R2331423 | COMPUTER NETWORKS | 16 | C | 3 |
| 4028 | 23JD1A45C6 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 19 | C | 3 |
| 4029 | 23JD1A45C6 | R2331451 | ARTIFICIAL INTELLIGENCE | 22 | C | 3 |
| 4030 | 23JD1A45C6 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 22 | C | 3 |
| 4031 | 23JD1A45C6 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | A | 1.5 |
| 4032 | 23JD1A45C6 | R2331454 | COMPUTER NETWORKS LAB | 26 | S | 1.5 |
| 4033 | 23JD1A45C6 | R2331455 | FULL STACK DEVELOPMENT-2 | 26 | B | 2 |
| 4034 | 23JD1A45C6 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | B | 1 |
| 4035 | 23JD1A45C6 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 4036 | 23JD1A45C7 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 4037 | 23JD1A45C7 | R2331423 | COMPUTER NETWORKS | 24 | C | 3 |
| 4038 | 23JD1A45C7 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 27 | D | 3 |
| 4039 | 23JD1A45C7 | R2331451 | ARTIFICIAL INTELLIGENCE | 23 | D | 3 |
| 4040 | 23JD1A45C7 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 24 | D | 3 |
| 4041 | 23JD1A45C7 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 4042 | 23JD1A45C7 | R2331454 | COMPUTER NETWORKS LAB | 27 | S | 1.5 |
| 4043 | 23JD1A45C7 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 4044 | 23JD1A45C7 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | A | 1 |
| 4045 | 23JD1A45C7 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 4046 | 23JD1A45C8 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 4047 | 23JD1A45C8 | R2331423 | COMPUTER NETWORKS | 22 | B | 3 |
| 4048 | 23JD1A45C8 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 25 | B | 3 |
| 4049 | 23JD1A45C8 | R2331451 | ARTIFICIAL INTELLIGENCE | 23 | B | 3 |
| 4050 | 23JD1A45C8 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 24 | D | 3 |
| 4051 | 23JD1A45C8 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | S | 1.5 |
| 4052 | 23JD1A45C8 | R2331454 | COMPUTER NETWORKS LAB | 27 | S | 1.5 |
| 4053 | 23JD1A45C8 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | A | 2 |
| 4054 | 23JD1A45C8 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 4055 | 23JD1A45C8 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 4056 | 23JD1A45D1 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 4057 | 23JD1A45D1 | R2331423 | COMPUTER NETWORKS | 25 | B | 3 |
| 4058 | 23JD1A45D1 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 27 | C | 3 |
| 4059 | 23JD1A45D1 | R2331451 | ARTIFICIAL INTELLIGENCE | 17 | C | 3 |
| 4060 | 23JD1A45D1 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | D | 3 |
| 4061 | 23JD1A45D1 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 26 | A | 1.5 |
| 4062 | 23JD1A45D1 | R2331454 | COMPUTER NETWORKS LAB | 25 | S | 1.5 |
| 4063 | 23JD1A45D1 | R2331455 | FULL STACK DEVELOPMENT-2 | 25 | A | 2 |
| 4064 | 23JD1A45D1 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 26 | A | 1 |
| 4065 | 23JD1A45D1 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 4066 | 23JD5A0201 | R2031021 | POWER SYSTEMS-II | 19 | F | 0 |
| 4067 | 23JD5A0201 | R2031022 | POWER ELECTRONICS | 14 | F | 0 |
| 4068 | 23JD5A0202 | R2031021 | POWER SYSTEMS-II | 23 | D | 3 |
| 4069 | 23JD5A0202 | R2031023 | CONTROL SYSTEMS | 20 | F | 0 |
| 4070 | 23JD5A0208 | R2031023 | CONTROL SYSTEMS | 23 | ABSENT | 0 |
| 4071 | 23JD5A0208 | R203105H | DATA BASE MANAGEMENT SYSTEMS | 22 | ABSENT | 0 |
| 4072 | 23JD5A0209 | R203105H | DATA BASE MANAGEMENT SYSTEMS | 16 | E | 3 |
| 4073 | 23JD5A0210 | R2031022 | POWER ELECTRONICS | 22 | F | 0 |
| 4074 | 23JD5A0210 | R203105H | DATA BASE MANAGEMENT SYSTEMS | 23 | D | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 4075 | 23JD5A0302 | R2031031 | THERMAL ENGINEERING-II | 15 | F | 0 |
| 4076 | 23JD5A0302 | R203103B | INDUSTRIAL ROBOTICS | 21 | E | 3 |
| 4077 | 23JD5A0409 | R2031042 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | 18 | D | 3 |
| 4078 | 23JD5A4501 | R2031421 | COMPILER DESIGN | 22 | E | 3 |
| 4079 | 23JD5A4501 | R203142A | SOFTWARE ENGINEERING | 17 | F | 0 |
| 4080 | 24JD5A0202 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 15 | D | 3 |
| 4081 | 24JD5A0202 | R2331021 | POWER ELECTRONICS | 24 | D | 3 |
| 4082 | 24JD5A0202 | R2331022 | DIGITAL CIRCUITS | 23 | B | 3 |
| 4083 | 24JD5A0202 | R2331023 | POWER SYSTEMS-II | 26 | D | 3 |
| 4084 | 24JD5A0202 | R2331024 | POWER ELECTRONICS LAB | 29 | S | 1.5 |
| 4085 | 24JD5A0202 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 29 | S | 1.5 |
| 4086 | 24JD5A0202 | R2331026 | SOFT SKILLS | 29 | S | 2 |
| 4087 | 24JD5A0202 | R2331027 | TINKERING LAB | 29 | S | 1 |
| 4088 | 24JD5A0202 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4089 | 24JD5A0202 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 28 | D | 3 |
| 4090 | 24JD5A0203 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | C | 3 |
| 4091 | 24JD5A0203 | R2331021 | POWER ELECTRONICS | 20 | E | 3 |
| 4092 | 24JD5A0203 | R2331022 | DIGITAL CIRCUITS | 20 | E | 3 |
| 4093 | 24JD5A0203 | R2331023 | POWER SYSTEMS-II | 20 | D | 3 |
| 4094 | 24JD5A0203 | R2331024 | POWER ELECTRONICS LAB | 29 | S | 1.5 |
| 4095 | 24JD5A0203 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 29 | S | 1.5 |
| 4096 | 24JD5A0203 | R2331026 | SOFT SKILLS | 29 | S | 2 |
| 4097 | 24JD5A0203 | R2331027 | TINKERING LAB | 29 | S | 1 |
| 4098 | 24JD5A0203 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4099 | 24JD5A0203 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 20 | F | 0 |
| 4100 | 24JD5A0204 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | D | 3 |
| 4101 | 24JD5A0204 | R2331021 | POWER ELECTRONICS | 20 | E | 3 |
| 4102 | 24JD5A0204 | R2331022 | DIGITAL CIRCUITS | 22 | E | 3 |
| 4103 | 24JD5A0204 | R2331023 | POWER SYSTEMS-II | 24 | C | 3 |
| 4104 | 24JD5A0204 | R2331024 | POWER ELECTRONICS LAB | 27 | S | 1.5 |
| 4105 | 24JD5A0204 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 28 | S | 1.5 |
| 4106 | 24JD5A0204 | R2331026 | SOFT SKILLS | 28 | S | 2 |
| 4107 | 24JD5A0204 | R2331027 | TINKERING LAB | 26 | S | 1 |
| 4108 | 24JD5A0204 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4109 | 24JD5A0204 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 22 | F | 0 |
| 4110 | 24JD5A0205 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | D | 3 |
| 4111 | 24JD5A0205 | R2331021 | POWER ELECTRONICS | 24 | D | 3 |
| 4112 | 24JD5A0205 | R2331022 | DIGITAL CIRCUITS | 28 | C | 3 |
| 4113 | 24JD5A0205 | R2331023 | POWER SYSTEMS-II | 26 | C | 3 |
| 4114 | 24JD5A0205 | R2331024 | POWER ELECTRONICS LAB | 26 | S | 1.5 |
| 4115 | 24JD5A0205 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 28 | S | 1.5 |
| 4116 | 24JD5A0205 | R2331026 | SOFT SKILLS | 27 | S | 2 |
| 4117 | 24JD5A0205 | R2331027 | TINKERING LAB | 27 | S | 1 |
| 4118 | 24JD5A0205 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4119 | 24JD5A0205 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 27 | C | 3 |
| 4120 | 24JD5A0206 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 15 | D | 3 |
| 4121 | 24JD5A0206 | R2331021 | POWER ELECTRONICS | 24 | E | 3 |
| 4122 | 24JD5A0206 | R2331022 | DIGITAL CIRCUITS | 22 | E | 3 |
| 4123 | 24JD5A0206 | R2331023 | POWER SYSTEMS-II | 26 | C | 3 |
| 4124 | 24JD5A0206 | R2331024 | POWER ELECTRONICS LAB | 27 | S | 1.5 |
| 4125 | 24JD5A0206 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 27 | S | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 4126 | 24JD5A0206 | R2331026 | SOFT SKILLS | 28 | S | 2 |
| 4127 | 24JD5A0206 | R2331027 | TINKERING LAB | 26 | A | 1 |
| 4128 | 24JD5A0206 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4129 | 24JD5A0206 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 23 | D | 3 |
| 4130 | 24JD5A0207 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | C | 3 |
| 4131 | 24JD5A0207 | R2331021 | POWER ELECTRONICS | 20 | F | 0 |
| 4132 | 24JD5A0207 | R2331022 | DIGITAL CIRCUITS | 23 | C | 3 |
| 4133 | 24JD5A0207 | R2331023 | POWER SYSTEMS-II | 23 | D | 3 |
| 4134 | 24JD5A0207 | R2331024 | POWER ELECTRONICS LAB | 29 | S | 1.5 |
| 4135 | 24JD5A0207 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 27 | S | 1.5 |
| 4136 | 24JD5A0207 | R2331026 | SOFT SKILLS | 27 | S | 2 |
| 4137 | 24JD5A0207 | R2331027 | TINKERING LAB | 26 | A | 1 |
| 4138 | 24JD5A0207 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4139 | 24JD5A0207 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 23 | F | 0 |
| 4140 | 24JD5A0208 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 9 | ABSENT | 0 |
| 4141 | 24JD5A0208 | R2331021 | POWER ELECTRONICS | 20 | F | 0 |
| 4142 | 24JD5A0208 | R2331022 | DIGITAL CIRCUITS | 20 | ABSENT | 0 |
| 4143 | 24JD5A0208 | R2331023 | POWER SYSTEMS-II | 20 | ABSENT | 0 |
| 4144 | 24JD5A0208 | R2331024 | POWER ELECTRONICS LAB | 30 | S | 1.5 |
| 4145 | 24JD5A0208 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 30 | S | 1.5 |
| 4146 | 24JD5A0208 | R2331026 | SOFT SKILLS | 30 | S | 2 |
| 4147 | 24JD5A0208 | R2331027 | TINKERING LAB | 29 | S | 1 |
| 4148 | 24JD5A0208 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4149 | 24JD5A0208 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 20 | ABSENT | 0 |
| 4150 | 24JD5A0209 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | D | 3 |
| 4151 | 24JD5A0209 | R2331021 | POWER ELECTRONICS | 20 | E | 3 |
| 4152 | 24JD5A0209 | R2331022 | DIGITAL CIRCUITS | 21 | D | 3 |
| 4153 | 24JD5A0209 | R2331023 | POWER SYSTEMS-II | 20 | E | 3 |
| 4154 | 24JD5A0209 | R2331024 | POWER ELECTRONICS LAB | 28 | S | 1.5 |
| 4155 | 24JD5A0209 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 28 | S | 1.5 |
| 4156 | 24JD5A0209 | R2331026 | SOFT SKILLS | 27 | S | 2 |
| 4157 | 24JD5A0209 | R2331027 | TINKERING LAB | 27 | S | 1 |
| 4158 | 24JD5A0209 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4159 | 24JD5A0209 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 22 | D | 3 |
| 4160 | 24JD5A0210 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 10 | D | 3 |
| 4161 | 24JD5A0210 | R2331021 | POWER ELECTRONICS | 20 | D | 3 |
| 4162 | 24JD5A0210 | R2331022 | DIGITAL CIRCUITS | 20 | C | 3 |
| 4163 | 24JD5A0210 | R2331023 | POWER SYSTEMS-II | 20 | B | 3 |
| 4164 | 24JD5A0210 | R2331024 | POWER ELECTRONICS LAB | 29 | S | 1.5 |
| 4165 | 24JD5A0210 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 30 | S | 1.5 |
| 4166 | 24JD5A0210 | R2331026 | SOFT SKILLS | 29 | S | 2 |
| 4167 | 24JD5A0210 | R2331027 | TINKERING LAB | 30 | S | 1 |
| 4168 | 24JD5A0210 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4169 | 24JD5A0210 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 19 | E | 3 |
| 4170 | 24JD5A0212 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 9 | ABSENT | 0 |
| 4171 | 24JD5A0212 | R2331021 | POWER ELECTRONICS | 20 | ABSENT | 0 |
| 4172 | 24JD5A0212 | R2331022 | DIGITAL CIRCUITS | 20 | ABSENT | 0 |
| 4173 | 24JD5A0212 | R2331023 | POWER SYSTEMS-II | 20 | ABSENT | 0 |
| 4174 | 24JD5A0212 | R2331024 | POWER ELECTRONICS LAB | 28 | S | 1.5 |
| 4175 | 24JD5A0212 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 29 | S | 1.5 |
| 4176 | 24JD5A0212 | R2331026 | SOFT SKILLS | 29 | S | 2 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 4177 | 24JD5A0212 | R2331027 | TINKERING LAB | 30 | S | 1 |
| 4178 | 24JD5A0212 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4179 | 24JD5A0212 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 20 | ABSENT | 0 |
| 4180 | 24JD5A0213 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 20 | D | 3 |
| 4181 | 24JD5A0213 | R2331021 | POWER ELECTRONICS | 23 | D | 3 |
| 4182 | 24JD5A0213 | R2331022 | DIGITAL CIRCUITS | 24 | C | 3 |
| 4183 | 24JD5A0213 | R2331023 | POWER SYSTEMS-II | 22 | C | 3 |
| 4184 | 24JD5A0213 | R2331024 | POWER ELECTRONICS LAB | 29 | S | 1.5 |
| 4185 | 24JD5A0213 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 28 | S | 1.5 |
| 4186 | 24JD5A0213 | R2331026 | SOFT SKILLS | 26 | S | 2 |
| 4187 | 24JD5A0213 | R2331027 | TINKERING LAB | 26 | S | 1 |
| 4188 | 24JD5A0213 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4189 | 24JD5A0213 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 24 | D | 3 |
| 4190 | 24JD5A0214 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 10 | D | 3 |
| 4191 | 24JD5A0214 | R2331021 | POWER ELECTRONICS | 20 | D | 3 |
| 4192 | 24JD5A0214 | R2331022 | DIGITAL CIRCUITS | 20 | E | 3 |
| 4193 | 24JD5A0214 | R2331023 | POWER SYSTEMS-II | 20 | D | 3 |
| 4194 | 24JD5A0214 | R2331024 | POWER ELECTRONICS LAB | 28 | S | 1.5 |
| 4195 | 24JD5A0214 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 29 | S | 1.5 |
| 4196 | 24JD5A0214 | R2331026 | SOFT SKILLS | 30 | S | 2 |
| 4197 | 24JD5A0214 | R2331027 | TINKERING LAB | 29 | S | 1 |
| 4198 | 24JD5A0214 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4199 | 24JD5A0214 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 20 | E | 3 |
| 4200 | 24JD5A0215 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 15 | E | 3 |
| 4201 | 24JD5A0215 | R2331021 | POWER ELECTRONICS | 19 | E | 3 |
| 4202 | 24JD5A0215 | R2331022 | DIGITAL CIRCUITS | 20 | E | 3 |
| 4203 | 24JD5A0215 | R2331023 | POWER SYSTEMS-II | 20 | D | 3 |
| 4204 | 24JD5A0215 | R2331024 | POWER ELECTRONICS LAB | 28 | S | 1.5 |
| 4205 | 24JD5A0215 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 28 | S | 1.5 |
| 4206 | 24JD5A0215 | R2331026 | SOFT SKILLS | 28 | S | 2 |
| 4207 | 24JD5A0215 | R2331027 | TINKERING LAB | 27 | S | 1 |
| 4208 | 24JD5A0215 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4209 | 24JD5A0215 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 24 | D | 3 |
| 4210 | 24JD5A0216 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 9 | ABSENT | 0 |
| 4211 | 24JD5A0216 | R2331021 | POWER ELECTRONICS | 17 | ABSENT | 0 |
| 4212 | 24JD5A0216 | R2331022 | DIGITAL CIRCUITS | 18 | ABSENT | 0 |
| 4213 | 24JD5A0216 | R2331023 | POWER SYSTEMS-II | 17 | ABSENT | 0 |
| 4214 | 24JD5A0216 | R2331024 | POWER ELECTRONICS LAB | 28 | ABSENT | 0 |
| 4215 | 24JD5A0216 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 27 | ABSENT | 0 |
| 4216 | 24JD5A0216 | R2331026 | SOFT SKILLS | 30 | ABSENT | 0 |
| 4217 | 24JD5A0216 | R2331027 | TINKERING LAB | 26 | ABSENT | 0 |
| 4218 | 24JD5A0216 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | ABSENT | 0 |
| 4219 | 24JD5A0216 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 16 | ABSENT | 0 |
| 4220 | 24JD5A0217 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 10 | F | 0 |
| 4221 | 24JD5A0217 | R2331021 | POWER ELECTRONICS | 20 | F | 0 |
| 4222 | 24JD5A0217 | R2331022 | DIGITAL CIRCUITS | 20 | E | 3 |
| 4223 | 24JD5A0217 | R2331023 | POWER SYSTEMS-II | 20 | F | 0 |
| 4224 | 24JD5A0217 | R2331024 | POWER ELECTRONICS LAB | 28 | S | 1.5 |
| 4225 | 24JD5A0217 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 30 | S | 1.5 |
| 4226 | 24JD5A0217 | R2331026 | SOFT SKILLS | 30 | S | 2 |
| 4227 | 24JD5A0217 | R2331027 | TINKERING LAB | 30 | S | 1 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 4228 | 24JD5A0217 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4229 | 24JD5A0217 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 20 | F | 0 |
| 4230 | 24JD5A0218 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 9 | E | 3 |
| 4231 | 24JD5A0218 | R2331021 | POWER ELECTRONICS | 20 | D | 3 |
| 4232 | 24JD5A0218 | R2331022 | DIGITAL CIRCUITS | 20 | D | 3 |
| 4233 | 24JD5A0218 | R2331023 | POWER SYSTEMS-II | 19 | F | 0 |
| 4234 | 24JD5A0218 | R2331024 | POWER ELECTRONICS LAB | 29 | S | 1.5 |
| 4235 | 24JD5A0218 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 30 | S | 1.5 |
| 4236 | 24JD5A0218 | R2331026 | SOFT SKILLS | 29 | S | 2 |
| 4237 | 24JD5A0218 | R2331027 | TINKERING LAB | 29 | S | 1 |
| 4238 | 24JD5A0218 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4239 | 24JD5A0218 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 20 | D | 3 |
| 4240 | 24JD5A0219 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 10 | ABSENT | 0 |
| 4241 | 24JD5A0219 | R2331021 | POWER ELECTRONICS | 20 | ABSENT | 0 |
| 4242 | 24JD5A0219 | R2331022 | DIGITAL CIRCUITS | 20 | ABSENT | 0 |
| 4243 | 24JD5A0219 | R2331023 | POWER SYSTEMS-II | 20 | ABSENT | 0 |
| 4244 | 24JD5A0219 | R2331024 | POWER ELECTRONICS LAB | 29 | S | 1.5 |
| 4245 | 24JD5A0219 | R2331025 | ANALOG AND DIGITAL CIRCUITS LAB | 30 | S | 1.5 |
| 4246 | 24JD5A0219 | R2331026 | SOFT SKILLS | 29 | S | 2 |
| 4247 | 24JD5A0219 | R2331027 | TINKERING LAB | 30 | S | 1 |
| 4248 | 24JD5A0219 | R2331028 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4249 | 24JD5A0219 | R233102B | COMPUTER ARCHITECTURE AND ORGANIZATION | 20 | ABSENT | 0 |
| 4250 | 24JD5A0302 | R233102D | RENEWABLE ENERGY SOURCES | 16 | ABSENT | 0 |
| 4251 | 24JD5A0302 | R2331031 | MACHINE TOOLS AND METROLOGY | 16 | ABSENT | 0 |
| 4252 | 24JD5A0302 | R2331032 | THERMAL ENGINEERING | 17 | ABSENT | 0 |
| 4253 | 24JD5A0302 | R2331033 | DESIGN OF MACHINE ELEMENTS | 17 | ABSENT | 0 |
| 4254 | 24JD5A0302 | R2331034 | THERMAL ENGINEERING LAB | 16 | B | 1.5 |
| 4255 | 24JD5A0302 | R2331035 | THEORY OF MACHINES LAB | 27 | B | 1.5 |
| 4256 | 24JD5A0302 | R2331036 | MACHINE TOOLS AND METROLOGY LAB | 24 | A | 2 |
| 4257 | 24JD5A0302 | R2331037 | TINKERING LAB | 25 | A | 1 |
| 4258 | 24JD5A0302 | R2331038 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | B | 2 |
| 4259 | 24JD5A0302 | R233103D | NON-DESTRUCTIVE EVALUATION | 16 | ABSENT | 0 |
| 4260 | 24JD5A0303 | R233102D | RENEWABLE ENERGY SOURCES | 16 | E | 3 |
| 4261 | 24JD5A0303 | R2331031 | MACHINE TOOLS AND METROLOGY | 22 | D | 3 |
| 4262 | 24JD5A0303 | R2331032 | THERMAL ENGINEERING | 18 | F | 0 |
| 4263 | 24JD5A0303 | R2331033 | DESIGN OF MACHINE ELEMENTS | 21 | F | 0 |
| 4264 | 24JD5A0303 | R2331034 | THERMAL ENGINEERING LAB | 17 | A | 1.5 |
| 4265 | 24JD5A0303 | R2331035 | THEORY OF MACHINES LAB | 24 | A | 1.5 |
| 4266 | 24JD5A0303 | R2331036 | MACHINE TOOLS AND METROLOGY LAB | 25 | A | 2 |
| 4267 | 24JD5A0303 | R2331037 | TINKERING LAB | 26 | S | 1 |
| 4268 | 24JD5A0303 | R2331038 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | B | 2 |
| 4269 | 24JD5A0303 | R233103D | NON-DESTRUCTIVE EVALUATION | 22 | D | 3 |
| 4270 | 24JD5A0305 | R233102D | RENEWABLE ENERGY SOURCES | 12 | F | 0 |
| 4271 | 24JD5A0305 | R2331031 | MACHINE TOOLS AND METROLOGY | 13 | F | 0 |
| 4272 | 24JD5A0305 | R2331032 | THERMAL ENGINEERING | 13 | F | 0 |
| 4273 | 24JD5A0305 | R2331033 | DESIGN OF MACHINE ELEMENTS | 19 | F | 0 |
| 4274 | 24JD5A0305 | R2331034 | THERMAL ENGINEERING LAB | 17 | B | 1.5 |
| 4275 | 24JD5A0305 | R2331035 | THEORY OF MACHINES LAB | 26 | A | 1.5 |
| 4276 | 24JD5A0305 | R2331036 | MACHINE TOOLS AND METROLOGY LAB | 24 | A | 2 |
| 4277 | 24JD5A0305 | R2331037 | TINKERING LAB | 28 | A | 1 |
| 4278 | 24JD5A0305 | R2331038 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 4279 | 24JD5A0305 | R233103D | NON-DESTRUCTIVE EVALUATION | 18 | F | 0 |
| 4280 | 24JD5A0307 | R233102D | RENEWABLE ENERGY SOURCES | 5 | ABSENT | 0 |
| 4281 | 24JD5A0307 | R2331031 | MACHINE TOOLS AND METROLOGY | 7 | ABSENT | 0 |
| 4282 | 24JD5A0307 | R2331032 | THERMAL ENGINEERING | 9 | ABSENT | 0 |
| 4283 | 24JD5A0307 | R2331033 | DESIGN OF MACHINE ELEMENTS | 5 | ABSENT | 0 |
| 4284 | 24JD5A0307 | R2331034 | THERMAL ENGINEERING LAB | 5 | ABSENT | 0 |
| 4285 | 24JD5A0307 | R2331035 | THEORY OF MACHINES LAB | 5 | ABSENT | 0 |
| 4286 | 24JD5A0307 | R2331036 | MACHINE TOOLS AND METROLOGY LAB | 5 | ABSENT | 0 |
| 4287 | 24JD5A0307 | R2331037 | TINKERING LAB | 5 | ABSENT | 0 |
| 4288 | 24JD5A0307 | R2331038 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | ABSENT | 0 |
| 4289 | 24JD5A0307 | R233103D | NON-DESTRUCTIVE EVALUATION | 7 | ABSENT | 0 |
| 4290 | 24JD5A0308 | R233102D | RENEWABLE ENERGY SOURCES | 16 | D | 3 |
| 4291 | 24JD5A0308 | R2331031 | MACHINE TOOLS AND METROLOGY | 19 | D | 3 |
| 4292 | 24JD5A0308 | R2331032 | THERMAL ENGINEERING | 22 | D | 3 |
| 4293 | 24JD5A0308 | R2331033 | DESIGN OF MACHINE ELEMENTS | 20 | D | 3 |
| 4294 | 24JD5A0308 | R2331034 | THERMAL ENGINEERING LAB | 15 | A | 1.5 |
| 4295 | 24JD5A0308 | R2331035 | THEORY OF MACHINES LAB | 24 | B | 1.5 |
| 4296 | 24JD5A0308 | R2331036 | MACHINE TOOLS AND METROLOGY LAB | 23 | A | 2 |
| 4297 | 24JD5A0308 | R2331037 | TINKERING LAB | 27 | A | 1 |
| 4298 | 24JD5A0308 | R2331038 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | B | 2 |
| 4299 | 24JD5A0308 | R233103D | NON-DESTRUCTIVE EVALUATION | 19 | E | 3 |
| 4300 | 24JD5A0309 | R233102D | RENEWABLE ENERGY SOURCES | 16 | B | 3 |
| 4301 | 24JD5A0309 | R2331031 | MACHINE TOOLS AND METROLOGY | 17 | D | 3 |
| 4302 | 24JD5A0309 | R2331032 | THERMAL ENGINEERING | 17 | E | 3 |
| 4303 | 24JD5A0309 | R2331033 | DESIGN OF MACHINE ELEMENTS | 17 | E | 3 |
| 4304 | 24JD5A0309 | R2331034 | THERMAL ENGINEERING LAB | 16 | B | 1.5 |
| 4305 | 24JD5A0309 | R2331035 | THEORY OF MACHINES LAB | 23 | C | 1.5 |
| 4306 | 24JD5A0309 | R2331036 | MACHINE TOOLS AND METROLOGY LAB | 24 | ABSENT | 0 |
| 4307 | 24JD5A0309 | R2331037 | TINKERING LAB | 28 | C | 1 |
| 4308 | 24JD5A0309 | R2331038 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | B | 2 |
| 4309 | 24JD5A0309 | R233103D | NON-DESTRUCTIVE EVALUATION | 16 | D | 3 |
| 4310 | 24JD5A0310 | R233102D | RENEWABLE ENERGY SOURCES | 20 | C | 3 |
| 4311 | 24JD5A0310 | R2331031 | MACHINE TOOLS AND METROLOGY | 22 | D | 3 |
| 4312 | 24JD5A0310 | R2331032 | THERMAL ENGINEERING | 23 | C | 3 |
| 4313 | 24JD5A0310 | R2331033 | DESIGN OF MACHINE ELEMENTS | 19 | E | 3 |
| 4314 | 24JD5A0310 | R2331034 | THERMAL ENGINEERING LAB | 19 | A | 1.5 |
| 4315 | 24JD5A0310 | R2331035 | THEORY OF MACHINES LAB | 29 | S | 1.5 |
| 4316 | 24JD5A0310 | R2331036 | MACHINE TOOLS AND METROLOGY LAB | 29 | S | 2 |
| 4317 | 24JD5A0310 | R2331037 | TINKERING LAB | 29 | S | 1 |
| 4318 | 24JD5A0310 | R2331038 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4319 | 24JD5A0310 | R233103D | NON-DESTRUCTIVE EVALUATION | 22 | E | 3 |
| 4320 | 24JD5A0401 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | D | 3 |
| 4321 | 24JD5A0401 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 22 | B | 3 |
| 4322 | 24JD5A0401 | R2331042 | DIGITAL COMMUNICATIONS | 24 | F | 0 |
| 4323 | 24JD5A0401 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 23 | F | 0 |
| 4324 | 24JD5A0401 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 19 | B | 1.5 |
| 4325 | 24JD5A0401 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 28 | A | 1.5 |
| 4326 | 24JD5A0401 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 19 | B | 2 |
| 4327 | 24JD5A0401 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 4328 | 24JD5A0401 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4329 | 24JD5A0401 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 26 | F | 0 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 4330 | 24JD5A0402 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | D | 3 |
| 4331 | 24JD5A0402 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | C | 3 |
| 4332 | 24JD5A0402 | R2331042 | DIGITAL COMMUNICATIONS | 23 | D | 3 |
| 4333 | 24JD5A0402 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | F | 0 |
| 4334 | 24JD5A0402 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 29 | A | 1.5 |
| 4335 | 24JD5A0402 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 22 | A | 1.5 |
| 4336 | 24JD5A0402 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 25 | A | 2 |
| 4337 | 24JD5A0402 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 20 | A | 1 |
| 4338 | 24JD5A0402 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4339 | 24JD5A0402 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 22 | E | 3 |
| 4340 | 24JD5A0403 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | B | 3 |
| 4341 | 24JD5A0403 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 21 | C | 3 |
| 4342 | 24JD5A0403 | R2331042 | DIGITAL COMMUNICATIONS | 20 | C | 3 |
| 4343 | 24JD5A0403 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | D | 3 |
| 4344 | 24JD5A0403 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 25 | A | 1.5 |
| 4345 | 24JD5A0403 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 27 | S | 1.5 |
| 4346 | 24JD5A0403 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 26 | S | 2 |
| 4347 | 24JD5A0403 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | A | 1 |
| 4348 | 24JD5A0403 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4349 | 24JD5A0403 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 23 | D | 3 |
| 4350 | 24JD5A0404 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | D | 3 |
| 4351 | 24JD5A0404 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 21 | F | 0 |
| 4352 | 24JD5A0404 | R2331042 | DIGITAL COMMUNICATIONS | 25 | B | 3 |
| 4353 | 24JD5A0404 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 25 | C | 3 |
| 4354 | 24JD5A0404 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 20 | A | 1.5 |
| 4355 | 24JD5A0404 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | A | 1.5 |
| 4356 | 24JD5A0404 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 27 | A | 2 |
| 4357 | 24JD5A0404 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | A | 1 |
| 4358 | 24JD5A0404 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4359 | 24JD5A0404 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 22 | E | 3 |
| 4360 | 24JD5A0405 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 4361 | 24JD5A0405 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 21 | C | 3 |
| 4362 | 24JD5A0405 | R2331042 | DIGITAL COMMUNICATIONS | 22 | C | 3 |
| 4363 | 24JD5A0405 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 22 | F | 0 |
| 4364 | 24JD5A0405 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 22 | A | 1.5 |
| 4365 | 24JD5A0405 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 28 | S | 1.5 |
| 4366 | 24JD5A0405 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 28 | S | 2 |
| 4367 | 24JD5A0405 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | S | 1 |
| 4368 | 24JD5A0405 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4369 | 24JD5A0405 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 22 | E | 3 |
| 4370 | 24JD5A0406 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | D | 3 |
| 4371 | 24JD5A0406 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 22 | C | 3 |
| 4372 | 24JD5A0406 | R2331042 | DIGITAL COMMUNICATIONS | 23 | D | 3 |
| 4373 | 24JD5A0406 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 21 | E | 3 |
| 4374 | 24JD5A0406 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 19 | B | 1.5 |
| 4375 | 24JD5A0406 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 25 | A | 1.5 |
| 4376 | 24JD5A0406 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 26 | A | 2 |
| 4377 | 24JD5A0406 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 4378 | 24JD5A0406 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4379 | 24JD5A0406 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 23 | F | 0 |
| 4380 | 24JD5A0407 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | B | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 4381 | 24JD5A0407 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | C | 3 |
| 4382 | 24JD5A0407 | R2331042 | DIGITAL COMMUNICATIONS | 22 | C | 3 |
| 4383 | 24JD5A0407 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | B | 3 |
| 4384 | 24JD5A0407 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 19 | A | 1.5 |
| 4385 | 24JD5A0407 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 27 | S | 1.5 |
| 4386 | 24JD5A0407 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 25 | A | 2 |
| 4387 | 24JD5A0407 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 23 | A | 1 |
| 4388 | 24JD5A0407 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4389 | 24JD5A0407 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 23 | C | 3 |
| 4390 | 24JD5A0408 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 4391 | 24JD5A0408 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 21 | F | 0 |
| 4392 | 24JD5A0408 | R2331042 | DIGITAL COMMUNICATIONS | 21 | C | 3 |
| 4393 | 24JD5A0408 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 22 | F | 0 |
| 4394 | 24JD5A0408 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 22 | A | 1.5 |
| 4395 | 24JD5A0408 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 24 | A | 1.5 |
| 4396 | 24JD5A0408 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 17 | A | 2 |
| 4397 | 24JD5A0408 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 21 | A | 1 |
| 4398 | 24JD5A0408 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4399 | 24JD5A0408 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 19 | F | 0 |
| 4400 | 24JD5A0409 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 4401 | 24JD5A0409 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | B | 3 |
| 4402 | 24JD5A0409 | R2331042 | DIGITAL COMMUNICATIONS | 24 | S | 3 |
| 4403 | 24JD5A0409 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 24 | D | 3 |
| 4404 | 24JD5A0409 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 25 | S | 1.5 |
| 4405 | 24JD5A0409 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 27 | S | 1.5 |
| 4406 | 24JD5A0409 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 29 | S | 2 |
| 4407 | 24JD5A0409 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | S | 1 |
| 4408 | 24JD5A0409 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4409 | 24JD5A0409 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 23 | D | 3 |
| 4410 | 24JD5A0410 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 4411 | 24JD5A0410 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 26 | C | 3 |
| 4412 | 24JD5A0410 | R2331042 | DIGITAL COMMUNICATIONS | 24 | E | 3 |
| 4413 | 24JD5A0410 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 25 | F | 0 |
| 4414 | 24JD5A0410 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 23 | A | 1.5 |
| 4415 | 24JD5A0410 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | A | 1.5 |
| 4416 | 24JD5A0410 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 28 | S | 2 |
| 4417 | 24JD5A0410 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 4418 | 24JD5A0410 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4419 | 24JD5A0410 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 26 | D | 3 |
| 4420 | 24JD5A0411 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 4421 | 24JD5A0411 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 22 | B | 3 |
| 4422 | 24JD5A0411 | R2331042 | DIGITAL COMMUNICATIONS | 24 | C | 3 |
| 4423 | 24JD5A0411 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | D | 3 |
| 4424 | 24JD5A0411 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 21 | A | 1.5 |
| 4425 | 24JD5A0411 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 23 | A | 1.5 |
| 4426 | 24JD5A0411 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 23 | A | 2 |
| 4427 | 24JD5A0411 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 4428 | 24JD5A0411 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4429 | 24JD5A0411 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 21 | D | 3 |
| 4430 | 24JD5A0412 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 4431 | 24JD5A0412 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 21 | F | 0 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 4432 | 24JD5A0412 | R2331042 | DIGITAL COMMUNICATIONS | 23 | C | 3 |
| 4433 | 24JD5A0412 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 21 | D | 3 |
| 4434 | 24JD5A0412 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 26 | S | 1.5 |
| 4435 | 24JD5A0412 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | A | 1.5 |
| 4436 | 24JD5A0412 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 17 | B | 2 |
| 4437 | 24JD5A0412 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 22 | A | 1 |
| 4438 | 24JD5A0412 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4439 | 24JD5A0412 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 20 | E | 3 |
| 4440 | 24JD5A0413 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | D | 3 |
| 4441 | 24JD5A0413 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 24 | C | 3 |
| 4442 | 24JD5A0413 | R2331042 | DIGITAL COMMUNICATIONS | 24 | D | 3 |
| 4443 | 24JD5A0413 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 24 | F | 0 |
| 4444 | 24JD5A0413 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 22 | A | 1.5 |
| 4445 | 24JD5A0413 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 28 | S | 1.5 |
| 4446 | 24JD5A0413 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 28 | S | 2 |
| 4447 | 24JD5A0413 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 23 | A | 1 |
| 4448 | 24JD5A0413 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4449 | 24JD5A0413 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 26 | F | 0 |
| 4450 | 24JD5A0414 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 4451 | 24JD5A0414 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 18 | C | 3 |
| 4452 | 24JD5A0414 | R2331042 | DIGITAL COMMUNICATIONS | 19 | D | 3 |
| 4453 | 24JD5A0414 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | D | 3 |
| 4454 | 24JD5A0414 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 16 | B | 1.5 |
| 4455 | 24JD5A0414 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 25 | A | 1.5 |
| 4456 | 24JD5A0414 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 17 | B | 2 |
| 4457 | 24JD5A0414 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 23 | A | 1 |
| 4458 | 24JD5A0414 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4459 | 24JD5A0414 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 22 | F | 0 |
| 4460 | 24JD5A0415 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 4461 | 24JD5A0415 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | C | 3 |
| 4462 | 24JD5A0415 | R2331042 | DIGITAL COMMUNICATIONS | 21 | E | 3 |
| 4463 | 24JD5A0415 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 21 | D | 3 |
| 4464 | 24JD5A0415 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 24 | A | 1.5 |
| 4465 | 24JD5A0415 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | A | 1.5 |
| 4466 | 24JD5A0415 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 25 | A | 2 |
| 4467 | 24JD5A0415 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 4468 | 24JD5A0415 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4469 | 24JD5A0415 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 23 | D | 3 |
| 4470 | 24JD5A0416 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | B | 3 |
| 4471 | 24JD5A0416 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 26 | B | 3 |
| 4472 | 24JD5A0416 | R2331042 | DIGITAL COMMUNICATIONS | 28 | A | 3 |
| 4473 | 24JD5A0416 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 26 | B | 3 |
| 4474 | 24JD5A0416 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 28 | S | 1.5 |
| 4475 | 24JD5A0416 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 24 | S | 1.5 |
| 4476 | 24JD5A0416 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 30 | S | 2 |
| 4477 | 24JD5A0416 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | S | 1 |
| 4478 | 24JD5A0416 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4479 | 24JD5A0416 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 29 | C | 3 |
| 4480 | 24JD5A0418 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 4481 | 24JD5A0418 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 27 | B | 3 |
| 4482 | 24JD5A0418 | R2331042 | DIGITAL COMMUNICATIONS | 28 | B | 3 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|--------|---------|
| 4483 | 24JD5A0418 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 27 | C | 3 |
| 4484 | 24JD5A0418 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 27 | A | 1.5 |
| 4485 | 24JD5A0418 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 28 | S | 1.5 |
| 4486 | 24JD5A0418 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 29 | S | 2 |
| 4487 | 24JD5A0418 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 26 | S | 1 |
| 4488 | 24JD5A0418 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4489 | 24JD5A0418 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 27 | D | 3 |
| 4490 | 24JD5A0419 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 25 | C | 3 |
| 4491 | 24JD5A0419 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | B | 3 |
| 4492 | 24JD5A0419 | R2331042 | DIGITAL COMMUNICATIONS | 21 | D | 3 |
| 4493 | 24JD5A0419 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 20 | C | 3 |
| 4494 | 24JD5A0419 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 27 | S | 1.5 |
| 4495 | 24JD5A0419 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 22 | A | 1.5 |
| 4496 | 24JD5A0419 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 23 | A | 2 |
| 4497 | 24JD5A0419 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 20 | A | 1 |
| 4498 | 24JD5A0419 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4499 | 24JD5A0419 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 24 | C | 3 |
| 4500 | 24JD5A0420 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 26 | C | 3 |
| 4501 | 24JD5A0420 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 20 | B | 3 |
| 4502 | 24JD5A0420 | R2331042 | DIGITAL COMMUNICATIONS | 23 | C | 3 |
| 4503 | 24JD5A0420 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 21 | D | 3 |
| 4504 | 24JD5A0420 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 28 | S | 1.5 |
| 4505 | 24JD5A0420 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 23 | A | 1.5 |
| 4506 | 24JD5A0420 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 18 | A | 2 |
| 4507 | 24JD5A0420 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 22 | A | 1 |
| 4508 | 24JD5A0420 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4509 | 24JD5A0420 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 21 | D | 3 |
| 4510 | 24JD5A0422 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 4511 | 24JD5A0422 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 26 | D | 3 |
| 4512 | 24JD5A0422 | R2331042 | DIGITAL COMMUNICATIONS | 19 | C | 3 |
| 4513 | 24JD5A0422 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | D | 3 |
| 4514 | 24JD5A0422 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 27 | S | 1.5 |
| 4515 | 24JD5A0422 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 29 | S | 1.5 |
| 4516 | 24JD5A0422 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 25 | A | 2 |
| 4517 | 24JD5A0422 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 4518 | 24JD5A0422 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4519 | 24JD5A0422 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 19 | E | 3 |
| 4520 | 24JD5A0423 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | C | 3 |
| 4521 | 24JD5A0423 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 24 | B | 3 |
| 4522 | 24JD5A0423 | R2331042 | DIGITAL COMMUNICATIONS | 19 | D | 3 |
| 4523 | 24JD5A0423 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 18 | D | 3 |
| 4524 | 24JD5A0423 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 28 | S | 1.5 |
| 4525 | 24JD5A0423 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 29 | S | 1.5 |
| 4526 | 24JD5A0423 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 24 | B | 2 |
| 4527 | 24JD5A0423 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 20 | A | 1 |
| 4528 | 24JD5A0423 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4529 | 24JD5A0423 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 17 | D | 3 |
| 4530 | 24JD5A0424 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | ABSENT | 0 |
| 4531 | 24JD5A0424 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 19 | ABSENT | 0 |
| 4532 | 24JD5A0424 | R2331042 | DIGITAL COMMUNICATIONS | 15 | F | 0 |
| 4533 | 24JD5A0424 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 23 | ABSENT | 0 |

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|------|------------|----------|--|-----------|--------|---------|
| 4534 | 24JD5A0424 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 23 | A | 1.5 |
| 4535 | 24JD5A0424 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 22 | A | 1.5 |
| 4536 | 24JD5A0424 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 19 | A | 2 |
| 4537 | 24JD5A0424 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 20 | A | 1 |
| 4538 | 24JD5A0424 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4539 | 24JD5A0424 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 15 | ABSENT | 0 |
| 4540 | 24JD5A0425 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | B | 3 |
| 4541 | 24JD5A0425 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | A | 3 |
| 4542 | 24JD5A0425 | R2331042 | DIGITAL COMMUNICATIONS | 21 | B | 3 |
| 4543 | 24JD5A0425 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 26 | B | 3 |
| 4544 | 24JD5A0425 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 28 | S | 1.5 |
| 4545 | 24JD5A0425 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 29 | S | 1.5 |
| 4546 | 24JD5A0425 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 25 | S | 2 |
| 4547 | 24JD5A0425 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | S | 1 |
| 4548 | 24JD5A0425 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4549 | 24JD5A0425 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 29 | B | 3 |
| 4550 | 24JD5A0426 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 24 | B | 3 |
| 4551 | 24JD5A0426 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | E | 3 |
| 4552 | 24JD5A0426 | R2331042 | DIGITAL COMMUNICATIONS | 22 | C | 3 |
| 4553 | 24JD5A0426 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | D | 3 |
| 4554 | 24JD5A0426 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 24 | A | 1.5 |
| 4555 | 24JD5A0426 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 25 | A | 1.5 |
| 4556 | 24JD5A0426 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 21 | A | 2 |
| 4557 | 24JD5A0426 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 20 | A | 1 |
| 4558 | 24JD5A0426 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4559 | 24JD5A0426 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 21 | F | 0 |
| 4560 | 24JD5A0427 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 4561 | 24JD5A0427 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 22 | B | 3 |
| 4562 | 24JD5A0427 | R2331042 | DIGITAL COMMUNICATIONS | 23 | A | 3 |
| 4563 | 24JD5A0427 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 24 | C | 3 |
| 4564 | 24JD5A0427 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 28 | S | 1.5 |
| 4565 | 24JD5A0427 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 29 | S | 1.5 |
| 4566 | 24JD5A0427 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 30 | S | 2 |
| 4567 | 24JD5A0427 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | S | 1 |
| 4568 | 24JD5A0427 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4569 | 24JD5A0427 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 26 | C | 3 |
| 4570 | 24JD5A0428 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 15 | D | 3 |
| 4571 | 24JD5A0428 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 22 | B | 3 |
| 4572 | 24JD5A0428 | R2331042 | DIGITAL COMMUNICATIONS | 24 | C | 3 |
| 4573 | 24JD5A0428 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | D | 3 |
| 4574 | 24JD5A0428 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 24 | A | 1.5 |
| 4575 | 24JD5A0428 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | A | 1.5 |
| 4576 | 24JD5A0428 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 23 | A | 2 |
| 4577 | 24JD5A0428 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | A | 1 |
| 4578 | 24JD5A0428 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4579 | 24JD5A0428 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 22 | C | 3 |
| 4580 | 24JD5A0429 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | C | 3 |
| 4581 | 24JD5A0429 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 24 | C | 3 |
| 4582 | 24JD5A0429 | R2331042 | DIGITAL COMMUNICATIONS | 19 | D | 3 |
| 4583 | 24JD5A0429 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 21 | D | 3 |
| 4584 | 24JD5A0429 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 25 | A | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 4585 | 24JD5A0429 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | S | 1.5 |
| 4586 | 24JD5A0429 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 26 | A | 2 |
| 4587 | 24JD5A0429 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | S | 1 |
| 4588 | 24JD5A0429 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4589 | 24JD5A0429 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 22 | D | 3 |
| 4590 | 24JD5A0430 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | A | 3 |
| 4591 | 24JD5A0430 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | C | 3 |
| 4592 | 24JD5A0430 | R2331042 | DIGITAL COMMUNICATIONS | 25 | A | 3 |
| 4593 | 24JD5A0430 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 24 | C | 3 |
| 4594 | 24JD5A0430 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 26 | S | 1.5 |
| 4595 | 24JD5A0430 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 28 | S | 1.5 |
| 4596 | 24JD5A0430 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 27 | A | 2 |
| 4597 | 24JD5A0430 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 23 | S | 1 |
| 4598 | 24JD5A0430 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4599 | 24JD5A0430 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 24 | D | 3 |
| 4600 | 24JD5A0431 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 16 | E | 3 |
| 4601 | 24JD5A0431 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 21 | B | 3 |
| 4602 | 24JD5A0431 | R2331042 | DIGITAL COMMUNICATIONS | 22 | A | 3 |
| 4603 | 24JD5A0431 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 23 | F | 0 |
| 4604 | 24JD5A0431 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 26 | S | 1.5 |
| 4605 | 24JD5A0431 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | A | 1.5 |
| 4606 | 24JD5A0431 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 22 | A | 2 |
| 4607 | 24JD5A0431 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 22 | A | 1 |
| 4608 | 24JD5A0431 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4609 | 24JD5A0431 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 24 | D | 3 |
| 4610 | 24JD5A0432 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 25 | D | 3 |
| 4611 | 24JD5A0432 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 18 | C | 3 |
| 4612 | 24JD5A0432 | R2331042 | DIGITAL COMMUNICATIONS | 19 | D | 3 |
| 4613 | 24JD5A0432 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 19 | D | 3 |
| 4614 | 24JD5A0432 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 24 | A | 1.5 |
| 4615 | 24JD5A0432 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 25 | A | 1.5 |
| 4616 | 24JD5A0432 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 20 | A | 2 |
| 4617 | 24JD5A0432 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 23 | A | 1 |
| 4618 | 24JD5A0432 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4619 | 24JD5A0432 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 23 | D | 3 |
| 4620 | 24JD5A0433 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 4621 | 24JD5A0433 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | B | 3 |
| 4622 | 24JD5A0433 | R2331042 | DIGITAL COMMUNICATIONS | 25 | C | 3 |
| 4623 | 24JD5A0433 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 21 | C | 3 |
| 4624 | 24JD5A0433 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 25 | A | 1.5 |
| 4625 | 24JD5A0433 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 26 | A | 1.5 |
| 4626 | 24JD5A0433 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 24 | A | 2 |
| 4627 | 24JD5A0433 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 25 | S | 1 |
| 4628 | 24JD5A0433 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4629 | 24JD5A0433 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 24 | D | 3 |
| 4630 | 24JD5A0434 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 27 | B | 3 |
| 4631 | 24JD5A0434 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 23 | C | 3 |
| 4632 | 24JD5A0434 | R2331042 | DIGITAL COMMUNICATIONS | 23 | B | 3 |
| 4633 | 24JD5A0434 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 22 | D | 3 |
| 4634 | 24JD5A0434 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 26 | S | 1.5 |
| 4635 | 24JD5A0434 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 27 | S | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 4636 | 24JD5A0434 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 27 | S | 2 |
| 4637 | 24JD5A0434 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 22 | A | 1 |
| 4638 | 24JD5A0434 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4639 | 24JD5A0434 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 24 | B | 3 |
| 4640 | 24JD5A0435 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 18 | D | 3 |
| 4641 | 24JD5A0435 | R2331041 | ANALOG & DIGITAL IC APPLICATIONS | 20 | C | 3 |
| 4642 | 24JD5A0435 | R2331042 | DIGITAL COMMUNICATIONS | 19 | B | 3 |
| 4643 | 24JD5A0435 | R2331043 | ANTENNAS AND WAVE PROPAGATION | 20 | E | 3 |
| 4644 | 24JD5A0435 | R2331044 | ANALOG & DIGITAL IC APPLICATIONS LAB | 27 | S | 1.5 |
| 4645 | 24JD5A0435 | R2331045 | ANALOG AND DIGITAL COMMUNICATIONS LAB | 24 | A | 1.5 |
| 4646 | 24JD5A0435 | R2331046 | APPLICATIONS OF LAB VIEW FOR INSTRUMENTA | 25 | S | 2 |
| 4647 | 24JD5A0435 | R2331047 | DESIGN OF PCB & ANTENNAS LAB | 24 | A | 1 |
| 4648 | 24JD5A0435 | R2331048 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | A | 2 |
| 4649 | 24JD5A0435 | R233104C | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | 20 | D | 3 |
| 4650 | 24JD5A0501 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 4651 | 24JD5A0501 | R2331051 | DATA WAREHOUSING & DATA MINING | 23 | C | 3 |
| 4652 | 24JD5A0501 | R2331052 | COMPUTER NETWORKS | 22 | C | 3 |
| 4653 | 24JD5A0501 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 17 | D | 3 |
| 4654 | 24JD5A0501 | R2331054 | DATAMINING LAB | 26 | S | 1.5 |
| 4655 | 24JD5A0501 | R2331055 | COMPUTER NETWORKS LAB | 25 | S | 1.5 |
| 4656 | 24JD5A0501 | R2331056 | FULL STACK DEVELOPMENT-2 | 28 | S | 2 |
| 4657 | 24JD5A0501 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 27 | S | 1 |
| 4658 | 24JD5A0501 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4659 | 24JD5A0501 | R233105B | ARTIFICIAL INTELLIGENCE | 23 | C | 3 |
| 4660 | 24JD5A0502 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | C | 3 |
| 4661 | 24JD5A0502 | R2331051 | DATA WAREHOUSING & DATA MINING | 26 | A | 3 |
| 4662 | 24JD5A0502 | R2331052 | COMPUTER NETWORKS | 22 | C | 3 |
| 4663 | 24JD5A0502 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 26 | C | 3 |
| 4664 | 24JD5A0502 | R2331054 | DATAMINING LAB | 27 | S | 1.5 |
| 4665 | 24JD5A0502 | R2331055 | COMPUTER NETWORKS LAB | 27 | S | 1.5 |
| 4666 | 24JD5A0502 | R2331056 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 4667 | 24JD5A0502 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 25 | S | 1 |
| 4668 | 24JD5A0502 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4669 | 24JD5A0502 | R233105B | ARTIFICIAL INTELLIGENCE | 23 | B | 3 |
| 4670 | 24JD5A0503 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 4671 | 24JD5A0503 | R2331051 | DATA WAREHOUSING & DATA MINING | 28 | A | 3 |
| 4672 | 24JD5A0503 | R2331052 | COMPUTER NETWORKS | 28 | A | 3 |
| 4673 | 24JD5A0503 | R2331053 | FORMAL LANGUAGES AND AUTOMATA THEORY | 26 | C | 3 |
| 4674 | 24JD5A0503 | R2331054 | DATAMINING LAB | 26 | S | 1.5 |
| 4675 | 24JD5A0503 | R2331055 | COMPUTER NETWORKS LAB | 26 | A | 1.5 |
| 4676 | 24JD5A0503 | R2331056 | FULL STACK DEVELOPMENT-2 | 26 | S | 2 |
| 4677 | 24JD5A0503 | R2331057 | USER INTERFACE DESIGN USING FLUTTER | 25 | A | 1 |
| 4678 | 24JD5A0503 | R2331059 | EVALUATION OF COMMUNITY SERVICE INTERNSH | 0 | S | 2 |
| 4679 | 24JD5A0503 | R233105B | ARTIFICIAL INTELLIGENCE | 28 | A | 3 |
| 4680 | 24JD5A4501 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 4681 | 24JD5A4501 | R2331423 | COMPUTER NETWORKS | 27 | C | 3 |
| 4682 | 24JD5A4501 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 21 | D | 3 |
| 4683 | 24JD5A4501 | R2331451 | ARTIFICIAL INTELLIGENCE | 23 | B | 3 |
| 4684 | 24JD5A4501 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 24 | C | 3 |
| 4685 | 24JD5A4501 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 28 | S | 1.5 |
| 4686 | 24JD5A4501 | R2331454 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |

| Sno | Htno | Subcode | Subname | Internals | Grade | Credits |
|------|------------|----------|--|-----------|-------|---------|
| 4687 | 24JD5A4501 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 4688 | 24JD5A4501 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | S | 1 |
| 4689 | 24JD5A4501 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 4690 | 24JD5A4502 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 28 | B | 3 |
| 4691 | 24JD5A4502 | R2331423 | COMPUTER NETWORKS | 24 | A | 3 |
| 4692 | 24JD5A4502 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 23 | C | 3 |
| 4693 | 24JD5A4502 | R2331451 | ARTIFICIAL INTELLIGENCE | 24 | B | 3 |
| 4694 | 24JD5A4502 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 23 | C | 3 |
| 4695 | 24JD5A4502 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 29 | S | 1.5 |
| 4696 | 24JD5A4502 | R2331454 | COMPUTER NETWORKS LAB | 28 | S | 1.5 |
| 4697 | 24JD5A4502 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 4698 | 24JD5A4502 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 28 | S | 1 |
| 4699 | 24JD5A4502 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |
| 4700 | 24JD5A4503 | R233101G | ENTREPRENEURSHIP DEVELOPMENT & VENTURE C | 29 | C | 3 |
| 4701 | 24JD5A4503 | R2331423 | COMPUTER NETWORKS | 26 | A | 3 |
| 4702 | 24JD5A4503 | R233142E | AUTOMATA THEORY & COMPILER DESIGN | 27 | B | 3 |
| 4703 | 24JD5A4503 | R2331451 | ARTIFICIAL INTELLIGENCE | 24 | C | 3 |
| 4704 | 24JD5A4503 | R2331452 | COMPUTER ORGANIZATION AND ARCHITECTURE | 24 | C | 3 |
| 4705 | 24JD5A4503 | R2331453 | ARTIFICIAL INTELLIGENCE LAB | 27 | S | 1.5 |
| 4706 | 24JD5A4503 | R2331454 | COMPUTER NETWORKS LAB | 29 | S | 1.5 |
| 4707 | 24JD5A4503 | R2331455 | FULL STACK DEVELOPMENT-2 | 27 | S | 2 |
| 4708 | 24JD5A4503 | R2331456 | TINKERING LAB (USER INTERFACE DESIGN USI | 27 | S | 1 |
| 4709 | 24JD5A4503 | R2331457 | EVALUATION OF COMMUNITY SERVICE PROJECT | 0 | S | 2 |

****Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 24-02-2026]**

**** Note:****

* -1 in the filed of externals or (AB) in grade indicates student is absent for the respective subject.

* -2 in the filed of externals or (WH) in grade indicates student result Withheld for the respective subject.

* -3 in the filed of externals or (MP) in grade indicates student involved in Malpractice for the respective subject.

Date:18.02.2026

Sd/-
Controller of Examinations