**1.3.1 Institution integrates cross-cutting issues relevant to Professional Ethics, Gender, Human Values, Environment and Sustainability and other value framework enshrined in Sustainable Development Goals and National Education Policy – 2020 into the Curriculum**

| S.No | Name of the Programme | Programme UG/PG | Name of the Course | Course Code | Regulation (R15/R16/MIC18/MIC20) | Year | Sem | Professional Ethics/Gender/Human Values/Environment and Sustainability |
|---|---|---|---|---|---|---|---|---|
| | | | A.Y-2022-23 | | | | | |
| 1 | Civil Engineering | UG | Environmental science | 20CE2M09 | MIC20 | I | II | Environment |
| 2 | Civil Engineering | UG | Constitution of india | 20CE4M10 | MIC20 | II | II | Human Values |
| 3 | Civil Engineering | UG | Essence of indian knowledge tradition | 20CE5M13 | | | | |
| 4 | Civil Engineering | UG | Environmental engineering | 20CE6T03 | MIC20 | III | I | Human Values |
| 5 | Civil Engineering | UG | Internship / Social Responsibility Project | | MIC20 | III | II | Environment |
| 6 | Civil Engineering | UG | Constitution of india | 18CE7L08 | MIC18 | IV | I | Human Values |
| 7 | Civil Engineering | UG | Environmental engineering-i | 18CE5N09 | MIC18 | III | I | Human Values |
| 8 | Civil Engineering | UG | Internship / Social Responsibility Project | 18CE6T02 | MIC18 | III | II | Environment |
| 9 | Civil Engineering | UG | Professional practice law & ethics | 18CE7L08 | MIC18 | IV | I | Human Values |
| 10 | Civil Engineering | UG | Constitution of india | 18CE4T01 | MIC18 | II | II | Human Values |
| 11 | Civil Engineering | UG | Environmental engineering-i | 18CE5N09 | MIC18 | III | I | Human Values |
| 12 | Civil Engineering | UG | Environmental Studies | 18CE6T02 | MIC18 | III | II | Environment |
| | Civil Engineering | UG | | 18CE1T09 | MIC18 | I | I | Environment |

| S.No | Department | Course Name | UG/PG | Course Code | | Year | Sem | Category |
|---|---|---|---|---|---|---|---|---|
| 13 | Civil Engineering | Professional Practice Law & Ethics | UG | 18CE4T01 | MIC18 | II | II | Human Values |
| 14 | Civil Engineering | Environmental Studies | UG | 18CE1T09 | MIC18 | I | I | Environment |
| 15 | Civil Engineering | Disaster management | UG | 20CE6M14 | MIC20 | III | II | Environment and Sustainability |
| 16 | Civil Engineering | Renewable energy sources | UG | 20EE6T08 | MIC20 | III | II | Sustainability |
| 17 | Electrical & Electronics Engineering | Environmental Science | UG | 20EE2L09 | MIC20 | I | II | Environment |
| 18 | Electrical & Electronics Engineering | Constitution of India | UG | 20EE4M10 | MIC20 | II | II | Human Values |
| 19 | Electrical & Electronics Engineering | Essence of Indian Traditional knowledge | UG | 20EE5M13 | MIC20 | III | I | Human Values |
| 20 | Electrical & Electronics Engineering | Environmental Impact Assessment | UG | 20CE6T09 | MIC20 | III | II | Environment |
| 21 | Electrical & Electronics Engineering | Global Environment Trends | UG | 18EE7T17 | MIC18 | IV | I | Environment and Sustainability |
| 22 | Electrical & Electronics Engineering | Green Engineering Systems | UG | 18EE8T15 | MIC18 | IV | II | Sustainability |
| 23 | Electrical & Electronics Engineering | Constitution of India | UG | 18EE5T11 | MIC18 | III | I | Human Values |
| 24 | Electrical & Electronics Engineering | Global Environment Trends | UG | 18EE7T17 | MIC18 | IV | I | Environment and Sustainability |
| 25 | Electrical & Electronics Engineering | Green Engineering Systems | UG | 18EE8T15 | MIC18 | IV | II | Sustainability |
| 26 | Electrical & Electronics Engineering | Education Technology and Society | UG | 18EE3T09 | MIC18 | II | I | Professional Ethics |
| 27 | Electrical & Electronics Engineering | Environmental Science | UG | 18EE2T09 | MIC18 | I | II | Environment |
| 28 | Electrical & Electronics Engineering | Disaster Management | UG | 20EE6M14 | MIC20 | III | II | Environment and Sustainability |
| 29 | Electrical & Electronics Engineering | Renewable and Distributed Energy Technologies | UG | 20EE6T06 | MIC20 | III | II | Sustainability |

| S.No | Department | UG/PG | Course Name | Course Code | MIC | | | Category |
|---|---|---|---|---|---|---|---|---|
| 30 | Electrical & Electronics Engineering | UG | Renewable Energy Sources | 20EE6T08 | MIC20 | III | II | Sustainability |
| 31 | Electrical & Electronics Engineering | UG | Renewable Energy Sources | 18EE7T04 | MIC18 | IV | I | Sustainability |
| 32 | Electrical & Electronics Engineering | UG | Renewable Energy Sources | 18EE7T04 | MIC18 | IV | I | Sustainability |
| 33 | Mechanical Engineering | UG | Environmental Science | 20ME2M09 | MIC20 | I | II | Environment |
| 34 | Mechanical Engineering | UG | Constitution of India | 20ME3M10 | MIC20 | II | II | Human Values |
| 35 | Mechanical Engineering | UG | Essence of Indian Traditional knowledge | 20ME5M12 | MIC20 | III | I | Human Values |
| 36 | Mechanical Engineering | PG | Research Methodology and IPR | 20311T09 | MIC20 | I | I | Human Values |
| 37 | Mechanical Engineering | PG | Audit Course - 1(Constitution of India) | 20311T10 | MIC20 | I | I | Human Values |
| 38 | Mechanical Engineering | PG | Audit -2(Disaster Management) | 20312T09 | MIC20 | I | II | Environment and Sustainability |
| 39 | Mechanical Engineering | UG | Environmental Science | 20ME2M09 | MIC20 | I | II | Environment |
| 40 | Mechanical Engineering | UG | Essence of Indian Traditional Culture | 18ME5T16 | MIC18 | III | I | Human Values |
| 41 | Mechanical Engineering | UG | Indian constitution | 18ME4T11 | MIC18 | II | II | Human Values |
| 42 | Mechanical Engineering | UG | Environmental Studies | 18ME1T09 | MIC18 | I | I | Environment |
| 43 | Mechanical Engineering | PG | Research Methodology and IPR | M18MD109 | MIC18 | I | I | Human Values |
| 44 | Mechanical Engineering | PG | Audit Course - 1(Constitution of India) | M18MD110 | MIC18 | I | I | Human Values |
| 45 | Mechanical Engineering | PG | Audit -2(Disaster Management) | M18MD209 | MIC18 | I | II | Environment and Sustainability |
| 46 | Mechanical Engineering | UG | Disaster Management | 20ME6M13 | MIC20 | III | II | Environment and Sustainability |
| 47 | Mechanical Engineering | UG | Disaster Management | 18ME6T23 | MIC18 | III | II | Environment and Sustainability |
| 48 | Electronics and communication Engineering | UG | Environmental Science | 20EC2M09 | MIC20 | I | II | Environment |

| S.No | Department | UG/PG | Course Name | Course Code | | | | Category |
|---|---|---|---|---|---|---|---|---|
| 49 | Electronics and communication Engineering | UG | Constitution of India | 20EC4M10 | MIC20 | II | II | Human Values |
| 50 | Electronics and communication Engineering | UG | Essence of Indian Traditional knowledge | 20EC5M13 | MIC20 | III | I | Human Values |
| 51 | M.Tech(VLSI & ES) | UG | Environmental Impact Assessment | 20CE6T09 | MIC20 | III | II | Environment |
| 52 | Electronics and communication Engineering | PG | Intellectual Property Rights And Patents | 20412T12 | MIC20 | I | II | Human Values |
| 53 | Electronics and communication Engineering | UG | IPR & Patents | 18EC5T04 | MIC18 | III | I | Human Values |
| 54 | Electronics and communication Engineering | UG | Essence of Indian | 18EC5T11 | MIC18 MIC20 | III | I | Human Values |
| 55 | Electronics and communication Engineering | UG | Environmental Science | 20EC2M09 | | I | II | Environment |
| 56 | Electronics and communication Engineering | UG | Constitution of India | 18EC3N09 | MIC18 | II | I | Human Values |
| 57 | Electronics and communication Engineering | UG | Environmental Studies | 18EC1T09 | MIC18 | I | I | Environment |
| 58 | Electronics and communication Engineering | UG | Professional Ethics & Human Values | MC | MIC18 | III | II | Human Values |
| 59 | Electronics and communication Engineering | UG | IPR & Patents | MC | MIC18 | IV | I | Human Values |

| S.No | Department | UG/PG | Course Name | Course Code | Scheme | I | II | Category |
|---|---|---|---|---|---|---|---|---|
| 60 | M.Tech(VLSI & ES) | PG | Intellectual Property Rights And Patents | 18412T11 | MIC18 | I | II | Human Values |
| 61 | Electronics and communication Engineering | UG | Disaster Management | 20EC6M14 | MIC20 | III | II | Environment and Sustainability |
| 62 | Electronics and communication Engineering | UG | Renewable Energy Sources | 20EE6T08 | MIC20 | III | II | Sustainability |
| 63 | Electronics and communication Engineering | UG | Renewable Energy sources | 18EC8T09 | MIC18 | IV | II | Sustainability |
| 64 | Computer Science and Engineering | UG | Environmental Science | 20CS1T09 | MIC20 | I | I | Environment |
| 65 | Computer Science and Engineering | UG | Constitution of India | 20CS3M10 | MIC20 | II | III | Human Values |
| 66 | Computer Science and Engineering | UG | Environmental Impact Assessment | 20CE6T06 | MIC20 | III | VI | Environment |
| 67 | Computer Science and Engineering | UG | Essence of Indian traditional knowledge | 20CS6M14 | MIC20 | III | VI | Human Values |
| 68 | Computer Science and Engineering | UG | Solar Energy Systems | 18CS8T18 | MIC18 | IV | VIII | Sustainability |
| 69 | Computer Science and Engineering | PG | Research Methodology and IPR | 20511T09 | MIC20 | I | I | Human Values |
| 70 | Computer Science and Engineering | PG | Constitution of India | 20511M12 | MIC20 | I | I | Human Values |
| 71 | Computer Science and Engineering | PG | Human Resource Management | 20513T03 | MIC20 | II | III | Human Values |
| 72 | Computer Science and Engineering | UG | Essence of Indian Traditional Knowledge | 18CS6T23 | MIC18 | III | IV | Human Values |
| 73 | Computer Science and Engineering | UG | Global Environment Trends | 18CS7T19 | MIC18 | IV | VII | Environment and Sustainability |

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Andhra Pradesh, India – Pin: 521180

| S.No | Department | UG/PG | Course Name | Course Code | MIC | IV | VIII | |
|---|---|---|---|---|---|---|---|---|
| 74 | Computer Science and Engineering | UG | Green Engineering Systems | 18CS8T12 | MIC20 | | | Sustainability |
| 75 | Computer Science and Engineering | PG | Research Methodology and IPR | 20511T09 | MIC20 | I | I | Human Values |
| 76 | Computer Science and Engineering | PG | Constitution of India | 20511M12 | MIC20 | I | I | Human Values |
| 77 | Computer Science and Engineering | PG | Human Resource Management | 20513T03 | MIC20 | II | III | Human Values |
| 78 | Computer Science and Engineering | UG | Environmental Science | 20CS1T09 | MIC20 | I | I | Environment |
| 79 | Computer Science and Engineering | UG | Indian Constitution | 18CS3T06 | MIC18 | II | III | Human Values |
| 80 | Computer Science and Engineering | UG | Professional Ethics | 18CS4T06 | MIC18 | II | IV | Human Values |
| 81 | Computer Science and Engineering | UG | Essence of Indian Traditional Knowledge | 18CS6T23 | MIC18 | III | VI | Human Values |
| 82 | Computer Science and Engineering | UG | ENVIRONMENTAL STUDIES | 18CS2T09 | MIC18 | I | II | Environment |
| 83 | Computer Science and Engineering | UG | Indian Constitution | 18CS3T06 | MIC18 | II | III | Human Values |
| 84 | Computer Science and Engineering | UG | Professional Ethics & Human Values | MC | MIC18 | III | V | Human Values |
| 85 | Computer Science and Engineering | UG | IPR & Patents | MC | MIC18 | III | VI | Human Values |
| 86 | Computer Science and Engineering | PG | Research Methodology and IPR | PG18CS1T09 | MIC18 | I | I | Human Values |
| 87 | Computer Science and Engineering | UG | Disaster Management | 20CS5M13 | MIC20 | III | V | Environment and Sustainability |
| 88 | Computer Science and Engineering | PG | Disaster management | 20512M12 | MIC20 | I | II | Environment and Sustainability |

| S.No | Department | Level | Course Name | Course Code | Scheme | Sem | Year | Category |
|------|-----------|-------|-------------|-------------|--------|-----|------|----------|
| 89 | Computer Science and Engineering | UG | Disaster Management | 18CS6T10 | MIC18 | III | VI | Environment and Sustainability |
| 90 | Computer Science and Engineering | UG | Renewable Energy Sources | 20EE6T08 | MIC20 | III | VI | Sustainability |
| 91 | Information Technology | UG | Environmental Science | 20IT1M09 | MIC20 | I | I | Environment |
| 92 | Information Technology | UG | Constitution Of India | 20IT3M10 | MIC20 | II | III | Human Values |
| 93 | Information Technology | UG | Essence Of Indian Traditional Knowledge | 20IT6M14 | MIC20 | III | VI | Human Values |
| 94 | Information Technology | UG | Global Environment Trends | 18IT7T19 | MIC18 | IV | VIII | Environment and Sustainability |
| 95 | Information Technology | UG | Essence Of Indian Traditional Knowledge | 18IT6T23 | MIC18 | III | VI | Human Values |
| 96 | Information Technology | UG | Global Environment Trends | 18IT7T19 | MIC18 | IV | VII | Environment and Sustainability |
| 97 | Information Technology | UG | Indian Constitution | 18IT3T06 | MIC18 | II | III | Human Values |
| 98 | Information Technology | UG | Professional Ethics | 18IT4T06 | MIC18 | II | IV | Human Values |
| 99 | Information Technology | UG | Environmental Studies | 18IT2T09 | MIC18 | I | II | Environment |
| 100 | Information Technology | UG | Disaster Management | 20IT5M13 | MIC20 | III | V | Environment and Sustainability |
| 101 | artificial intelligence and data science | UG | Constitution of India | 20AD3M10 | MIC20 | II | I | Human Values |
| 102 | artificial intelligence and data science | UG | Environmental Science | 20AD1M09 | MIC20 | I | I | Environment |
| 103 | artificial intelligence and machine learning | UG | Constitution of India | 20AM3M10 | MIC20 | II | I | Human Values |
| 104 | artificial intelligence and machine learning | UG | Environmental Science | 20AM1M09 | MIC20 | I | I | Environment |
| 105 | MCA | PG | Human Resource Management | 20MC4T02 | MIC20 | II | III | Human Values |

A.Y-2021-22

| S.No | Department | Level | Course Name | Course Code | Scheme | Sem | Year | Category |
|------|-----------|-------|-------------|-------------|--------|-----|------|----------|
| 1 | Civil Engineering | UG | Environmental science | 20CE2M09 | MIC20 | I | II | Environment |
| 2 | Civil Engineering | UG | Constitution of india | 20CE4M10 | MIC20 | II | II | Human Values |

| Sl.No | Department | Level | Course Name | Course Code | MIC | | | Category |
|---|---|---|---|---|---|---|---|---|
| 3 | Civil Engineering | UG | Essence of indian knowledge tradition | 20CE5M13 | | III | I | Human Values |
| 4 | Civil Engineering | UG | Environmental engineering | 20CE6T03 | MIC20 | III | II | Environment |
| 5 | Civil Engineering | UG | Internship / Social Responsibility Project | 18CE7L08 | MIC18 | IV | I | Human Values |
| 6 | Civil Engineering | UG | Constitution of india | 18CE5N09 | MIC18 | III | I | Human Values |
| 7 | Civil Engineering | UG | Environmental engineering-i | 18CE6T02 | MIC18 | III | II | Environment |
| 8 | Civil Engineering | UG | Internship / Social Responsibility Project | 18CE7L08 | MIC18 | IV | I | Human Values |
| 9 | Civil Engineering | UG | Professional practice law & ethics | 18CE4T01 | MIC18 | II | II | Human Values |
| 10 | Civil Engineering | UG | Constitution of india | 18CE5N09 | MIC18 | III | I | Human Values |
| 11 | Civil Engineering | UG | Environmental engineering-i | 18CE6T02 | MIC18 | III | II | Environment |
| 12 | Civil Engineering | UG | Environmental Studies | 18CE1T09 | MIC18 | I | I | Environment |
| 13 | Civil Engineering | UG | Professional Practice Law & Ethics | 18CE4T01 | MIC18 | II | II | Human Values |
| 14 | Civil Engineering | UG | Environmental Studies | 18CE1T09 | MIC18 | I | I | Environment |
| 15 | Civil Engineering | UG | Disaster management | 20CE6M14 | MIC20 | III | II | Environment and Sustainability |
| 16 | Civil Engineering | UG | Renewable energy sources | 20EE6T08 | MIC20 | III | II | Sustainability |
| 17 | Electrical & Electronics Engineering | UG | Environmental Science | 20EE2L09 | MIC20 | I | II | Environment |
| 18 | Electrical & Electronics Engineering | UG | Constitution of India | 20EE4M10 | MIC20 | II | II | Human Values |
| 19 | Electrical & Electronics Engineering | UG | Essence of Indian Traditional knowledge | 20EE5M13 | MIC20 | III | I | Human Values |
| 20 | Electrical & Electronics Engineering | UG | Environmental Impact Assessment | 20CE6T09 | MIC20 | III | II | Environment |
| 21 | Electrical & Electronics Engineering | UG | Global Environment Trends | 18EE7T17 | MIC18 | IV | I | Environment and Sustainability |
| 22 | Electrical & Electronics Engineering | UG | Green Engineering Systems | 18EE8T15 | MIC18 | IV | II | Sustainability |

| S.No | Department | UG/PG | Course Title | Course Code | Regulation | | | Category |
|---|---|---|---|---|---|---|---|---|
| 23 | Electrical & Electronics Engineering | UG | Constitution of India | 18EE5T11 | MIC18 | III | I | Human Values |
| 24 | Electrical & Electronics Engineering | UG | Global Environment Trends | 18EE7T17 | MIC18 | IV | I | Environment and Sustainability |
| 25 | Electrical & Electronics Engineering | UG | Green Engineering Systems | 18EE8T15 | MIC18 | IV | II | Sustainability |
| 26 | Electrical & Electronics Engineering | UG | Education Technology and Society | 18EE3T09 | MIC18 | II | I | Professional Ethics |
| 27 | Electrical & Electronics Engineering | UG | Environmental Science | 18EE2T09 | MIC18 | I | II | Environment |
| 28 | Electrical & Electronics Engineering | UG | Disaster Management | 20EE6M14 | MIC20 | | II | Environment and Sustainability |
| 29 | Electrical & Electronics Engineering | UG | Renewable and Distributed Energy Technologies | 20EE6T06 | MIC20 | III | II | Sustainability |
| 30 | Electrical & Electronics Engineering | UG | Renewable Energy Sources | 20EE6T08 | MIC20 | III | II | Sustainability |
| 31 | Electrical & Electronics Engineering | UG | Renewable Energy Sources | 18EE77T04 | MIC18 | IV | I | Sustainability |
| 32 | Electrical & Electronics Engineering | UG | Renewable Energy Sources | 18EE7T04 | MIC18 | IV | I | Sustainability |
| 33 | Mechanical Engineering | UG | Environmental Science | 20ME2M09 | MIC20 | I | II | Environment |
| 34 | Mechanical Engineering | UG | Constitution of India | 20ME3M10 | MIC20 | II | II | Human Values |
| 35 | Mechanical Engineering | UG | Essence of Indian Traditional knowledge | 20ME5M12 | MIC20 | III | I | Human Values |
| 36 | Mechanical Engineering | PG | Research Methodology and IPR | 20311T09 | MIC20 | I | I | Human Values |
| 37 | Mechanical Engineering | PG | Audit Course - 1(Constitution of India) | 20311T10 | MIC20 | I | I | Human Values |
| 38 | Mechanical Engineering | PG | Audit -2(Disaster Management) | 20312T09 | MIC20 | I | II | Environment and Sustainability |
| 39 | Mechanical Engineering | UG | Environmental Science | 20ME2M09 | MIC20 | I | II | Environment |
| 40 | Mechanical Engineering | UG | Essence of Indian Traditional Culture | 18ME5T16 | MIC18 | III | I | Human Values |

| # | Department | UG/PG | Course | Code | Scheme | | | Category |
|---|---|---|---|---|---|---|---|---|
| 41 | Mechanical Engineering | UG | Indian constitution | 18ME4T11 | MIC18 | II | II | Human Values |
| 42 | Mechanical Engineering | UG | Environmental Studies | 18ME1T09 | MIC18 | I | I | Environment |
| 43 | Mechanical Engineering | PG | Research Methodology and IPR | M18MD109 | MIC18 | I | I | Human Values |
| 44 | Mechanical Engineering | PG | Audit Course - 1(Constitution of India) | M18MD110 | MIC18 | I | I | Human Values |
| 45 | Mechanical Engineering | PG | Audit -2(Disaster Management) | M18MD209 | MIC18 | I | II | Environment and Sustainability |
| 46 | Mechanical Engineering | UG | Disaster Management | 20ME6M13 | MIC20 | III | II | Environment and Sustainability |
| 47 | Mechanical Engineering | UG | Disaster Management | 18ME6T23 | MIC18 | III | II | Environment and Sustainability |
| 48 | Electronics and communication Engineering | UG | Environmental Science | 20EC2M09 | MIC20 | I | II | Environment |
| 49 | Electronics and communication Engineering | UG | Constitution of India | 20EC4M10 | MIC20 | II | II | Human Values |
| 50 | Electronics and communication Engineering | UG | Essence of Indian Traditional knowledge | 20EC5M13 | MIC20 | II | II | Human Values |
| 51 | Electronics and communication Engineering | UG | Environmental Impact Assessment | 20CE6T09 | MIC20 | III | I | Environment |
| 52 | M.Tech(VLSI & ES) | PG | Intellectual Property Rights And Patents | 20412T12 | MIC20 | I | II | Human Values |
| 53 | Electronics and communication Engineering | UG | IPR & Patents | 18EC5T04 | MIC18 | III | I | Human Values |
| 54 | Electronics and communication Engineering | UG | Essence of Indian | 18EC5T11 | MIC18 | III | I | Human Values |

| S.No | Department | UG/PG | Course Name | Course Code | MIC Code | | | Category |
|---|---|---|---|---|---|---|---|---|
| 55 | Electronics and communication Engineering | UG | Environmental Science | 20EC2M09 | MIC20 | I | II | Environment |
| 56 | Electronics and communication Engineering | UG | Constitution of India | 18EC3N09 | MIC18 | II | I | Human Values |
| 57 | Electronics and communication Engineering | UG | Environmental Studies | 18EC1T09 | MIC18 | I | I | Environment |
| 58 | Electronics and communication Engineering | UG | Professional Ethics & Human Values | MC | MIC18 | III | II | Human Values |
| 59 | Electronics and communication Engineering | UG | IPR & Patents | MC | MIC18 | IV | I | Human Values |
| 60 | M.Tech(VLSI & ES) | PG | Intellectual Property Rights And Patents | 18412T11 | MIC18 | I | II | Human Values |
| 61 | Electronics and communication Engineering | UG | Disaster Management | 20EC6M14 | MIC20 | III | II | Environment and Sustainability |
| 62 | Electronics and communication Engineering | UG | Renewable Energy Sources | 20EE6T08 | MIC20 | III | II | Sustainability |
| 63 | Electronics and communication Engineering | UG | Renewable Energy sources | 18EC8T09 | MIC18 | IV | II | Sustainability |
| 64 | Computer Science and Engineering | UG | Environmental Science | 20CS1T09 | MIC20 | I | I | Environment |
| 65 | Computer Science and Engineering | UG | Constitution of India | 20CS3M10 | MIC20 | II | III | Human Values |
| 66 | Computer Science and Engineering | UG | Environmental Impact Assessment | 20CE6T06 | MIC20 | III | VI | Environment |

| # | Department | UG/PG | Course | Code | MIC | | | Category |
|---|---|---|---|---|---|---|---|---|
| 67 | Computer Science and Engineering | UG | Essence of Indian traditional knowledge | 20CS6M14 | MIC20 | III | VI | Human Values |
| 68 | Computer Science and Engineering | UG | Solar Energy Systems | 18CS8T18 | MIC18 | IV | VIII | Sustainability |
| 69 | Computer Science and Engineering | PG | Research Methodology and IPR | 20511T09 | MIC20 | I | I | Human Values |
| 70 | Computer Science and Engineering | PG | Constitution of India | 20511M12 | MIC20 | I | I | Human Values |
| 71 | Computer Science and Engineering | PG | Human Resource Management | 20513T03 | MIC20 | II | III | Human Values |
| 72 | Computer Science and Engineering | UG | Essence of Indian Traditional Knowledge | 18CS6T23 | MIC18 | III | IV | Human Values |
| 73 | Computer Science and Engineering | UG | Global Environment Trends | 18CS7T19 | MIC18 | IV | VII | Environment and Sustainability |
| 74 | Computer Science and Engineering | UG | Green Engineering Systems | 18CS8T12 | MIC18 | IV | VIII | Sustainability |
| 75 | Computer Science and Engineering | PG | Research Methodology and IPR | 20511T09 | MIC20 | I | I | Human Values |
| 76 | Computer Science and Engineering | PG | Constitution of India | 20511M12 | MIC20 | I | I | Human Values |
| 77 | Computer Science and Engineering | PG | Human Resource Management | 20513T03 | MIC20 | II | III | Human Values |
| 78 | Computer Science and Engineering | UG | Environmental Science | 20CS1T09 | MIC20 | I | I | Environment |
| 79 | Computer Science and Engineering | UG | Indian Constitution | 18CS3T06 | MIC18 | II | III | Human Values |
| 80 | Computer Science and Engineering | UG | Professional Ethics | 18CS4T06 | MIC18 | II | IV | Human Values |
| 81 | Computer Science and Engineering | UG | Essence of Indian Traditional Knowledge | 18CS6T23 | MIC18 | III | VI | Human Values |

PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, N.T.R. Dt.
Andhra Pradesh, India – Pin: 521180

| No | Department | UG/PG | Course Name | Course Code | MIC | I | II | Category |
|---|---|---|---|---|---|---|---|---|
| 82 | Computer Science and Engineering | UG | ENVIRONMENTAL STUDIES | 18CS2T09 | MIC18 | I | II | Environment |
| 83 | Computer Science and Engineering | UG | Indian Constitution | 18CS3T06 | MIC18 | II | III | Human Values |
| 84 | Computer Science and Engineering | UG | Professional Ethics & Human Values | MC | MIC18 | III | V | Human Values |
| 85 | Computer Science and Engineering | UG | IPR & Patents | MC | MIC18 | III | VI | Human Values |
| 86 | Computer Science and Engineering | PG | Research Methodology and IPR | PG18CS1T09 | MIC18 | I | I | Human Values |
| 87 | Computer Science and Engineering | UG | Disaster Management | 20CS5M13 | MIC20 | III | V | Environment and Sustainability |
| 88 | Computer Science and Engineering | PG | Disaster management | 20S12M12 | MIC20 | I | II | Environment and Sustainability |
| 89 | Computer Science and Engineering | UG | Disaster Management | 18CS6T10 | MIC18 | III | VI | Environment and Sustainability |
| 90 | Computer Science and Engineering | UG | Renewable Energy Sources | 20EE6T08 | MIC20 | III | VI | Sustainability |
| 91 | Information Technology | UG | Environmental Science | 20IT1M09 | MIC20 | I | I | Environment |
| 92 | Information Technology | UG | Constitution Of India | 20IT3M10 | MIC20 | II | III | Human Values |
| 93 | Information Technology | UG | Essence Of Indian Traditional Knowledge | 20IT6M14 | MIC20 | III | VI | Human Values |
| 94 | Information Technology | UG | Global Environment Trends | 18IT7T19 | MIC18 | IV | VIII | Environment and Sustainability |
| 95 | Information Technology | UG | Essence Of Indian Traditional Knowledge | 18IT6T23 | MIC18 | III | VI | Human Values |
| 96 | Information Technology | UG | Global Environment Trends | 18IT7T19 | MIC18 | IV | VII | Environment and Sustainability |
| 97 | Information Technology | UG | Indian Constitution | 18IT3T06 | MIC18 | II | III | Human Values |
| 98 | Information Technology | UG | Professional Ethics | 18IT4T06 | MIC18 | II | IV | Human Values |
| 99 | Information Technology | UG | Environmental Studies | 18IT2T09 | MIC18 | I | II | Environment |
| 100 | Information Technology | UG | Disaster Management | 20IT5M13 | MIC20 | III | V | Environment and Sustainability |

| No. | Branch / Programme | Level | Course | Code | Scheme | | | Category |
|---|---|---|---|---|---|---|---|---|
| 101 | artificial intelligence and data science | UG | Constitution of India | 20AD3M10 | MIC20 | II | I | Human Values |
| 102 | artificial intelligence and data science | UG | Environmental Science | 20AD1M09 | MIC20 | I | I | Environment |
| 103 | artificial intelligence and machine learning | UG | Constitution of India | 20AM3M10 | MIC20 | II | I | Human Values |
| 104 | artificial intelligence and machine learning | UG | Environmental Science | 20AM1M09 | MIC20 | I | I | Environment |
| 105 | MCA | PG | Human Resource Management | 20MC4T02 | MIC20 | II | III | Human Values |

**A.Y-2020-21**

| No. | Branch | Level | Course | Code | Scheme | | | Category |
|---|---|---|---|---|---|---|---|---|
| 1 | Civil Engineering | UG | Environmental science | 20CE2M09 | MIC20 | I | II | Environment |
| 2 | Civil Engineering | UG | Constitution of India | 20CE4M10 | MIC20 | II | II | Human Values |
| 3 | Civil Engineering | UG | Essence of Indian knowledge tradition | 20CE5M13 | MIC20 | III | I | Human Values |
| 4 | Civil Engineering | UG | Environmental engineering | 20CE6T03 | MIC20 | III | II | Environment |
| 5 | Civil Engineering | UG | Internship / Social Responsibility Project | 18CE7L08 | MIC18 | IV | I | Human Values |
| 6 | Civil Engineering | UG | Constitution of India | 18CE5N09 | MIC18 | III | I | Human Values |
| 7 | Civil Engineering | UG | Environmental engineering-i | 18CE6T02 | MIC18 | III | II | Environment |
| 8 | Civil Engineering | UG | Internship / Social Responsibility Project | 18CE7L08 | MIC18 | IV | I | Human Values |
| 9 | Civil Engineering | UG | Professional practice law & ethics | 18CE4T01 | MIC18 | II | II | Human Values |
| 10 | Civil Engineering | UG | Constitution of India | 18CE5N09 | MIC18 | III | I | Human Values |
| 11 | Civil Engineering | UG | Environmental engineering-i | 18CE6T02 | MIC18 | III | II | Environment |
| 12 | Civil Engineering | UG | Environmental Studies | 18CE1T09 | MIC18 | I | I | Environment |
| 13 | Civil Engineering | UG | Professional Practice Law & Ethics | 18CE4T01 | MIC18 | II | II | Human Values |
| 14 | Civil Engineering | UG | Environmental Studies | 18CE1T09 | MIC18 | I | I | Environment |
| 15 | Civil Engineering | UG | Disaster management | 20CE6M14 | MIC20 | III | II | Environment and Sustainability |
| 16 | Civil Engineering | UG | Renewable energy sources | 20EE6T08 | MIC20 | III | II | Sustainability |

| S.No | Department | | Course Name | Course Code | | I | II | |
|---|---|---|---|---|---|---|---|---|
| 17 | Electrical & Electronics Engineering | UG | Environmental Science | 20EE2L09 | MIC20 | I | II | Environment |
| 18 | Electrical & Electronics Engineering | UG | Constitution of India | 20EE4M10 | MIC20 | II | II | Human Values |
| 19 | Electrical & Electronics Engineering | UG | Essence of Indian Traditional knowledge | 20EE5M13 | MIC20 | III | I | Human Values |
| 20 | Electrical & Electronics Engineering | UG | Environmental Impact Assessment | 20CE6T09 | MIC20 | III | II | Environment |
| 21 | Electrical & Electronics Engineering | UG | Global Environment Trends | 18EE7T17 | MIC18 | IV | I | Environment and Sustainability |
| 22 | Electrical & Electronics Engineering | UG | Green Engineering Systems | 18EE8T15 | MIC18 | IV | II | Sustainability |
| 23 | Electrical & Electronics Engineering | UG | Constitution of India | 18EE5T11 | MIC18 | III | I | Human Values |
| 24 | Electrical & Electronics Engineering | UG | Global Environment Trends | 18EE7T17 | MIC18 | IV | I | Environment and Sustainability |
| 25 | Electrical & Electronics Engineering | UG | Green Engineering Systems | 18EE8T15 | MIC18 | IV | II | Sustainability |
| 26 | Electrical & Electronics Engineering | UG | Education Technology and Society | 18EE3T09 | MIC18 | II | I | Professional Ethics |
| 27 | Electrical & Electronics Engineering | UG | Environmental Science | 18EE2T09 | MIC18 | I | II | Environment |
| 28 | Electrical & Electronics Engineering | UG | Disaster Management | 20EE6M14 | MIC20 | III | II | Environment and Sustainability |
| 29 | Electrical & Electronics Engineering | UG | Renewable and Distributed Energy Technologies | 20EE6T06 | MIC20 | III | II | Sustainability |
| 30 | Electrical & Electronics Engineering | UG | Renewable Energy Sources | 20EE6T08 | MIC20 | III | II | Sustainability |
| 31 | Electrical & Electronics Engineering | UG | Renewable Energy Sources | 18EE7T04 | MIC18 | IV | I | Sustainability |

| No. | Department | Level | Course Name | Course Code | Regulation | Year | Sem | Category |
|---|---|---|---|---|---|---|---|---|
| 32 | Electrical & Electronics Engineering | UG | Renewable Energy Sources | 18EE7T04 | MIC18 | IV | I | Sustainability |
| 33 | Mechanical Engineering | UG | Environmental Science | 20ME2M09 | MIC20 | I | II | Environment |
| 34 | Mechanical Engineering | UG | Constitution of India | 20ME3M10 | MIC20 | II | II | Human Values |
| 35 | Mechanical Engineering | UG | Essence of Indian Traditional knowledge | 20ME5M12 | MIC20 | III | I | Human Values |
| 36 | Mechanical Engineering | PG | Research Methodology and IPR | 20311T09 | MIC20 | I | I | Human Values |
| 37 | Mechanical Engineering | PG | Audit Course - 1(Constitution of India) | 20311T10 | MIC20 | I | I | Human Values |
| 38 | Mechanical Engineering | PG | Audit -2(Disaster Management) | 20312T09 | MIC20 | I | II | Environment and Sustainability |
| 39 | Mechanical Engineering | UG | Environmental Science | 20ME2M09 | MIC20 | I | II | Environment |
| 40 | Mechanical Engineering | UG | Essence of Indian Traditional Culture | 18ME5T16 | MIC18 | III | I | Human Values |
| 41 | Mechanical Engineering | UG | Indian constitution | 18ME4T11 | MIC18 | II | II | Human Values |
| 42 | Mechanical Engineering | UG | Environmental Studies | 18ME1T09 | MIC18 | I | I | Environment |
| 43 | Mechanical Engineering | PG | Research Methodology and IPR | M18MD109 | MIC18 | I | I | Human Values |
| 44 | Mechanical Engineering | PG | Audit Course - 1(Constitution of India) | M18MD110 | MIC18 | I | I | Human Values |
| 45 | Mechanical Engineering | PG | Audit -2(Disaster Management) | M18MD209 | MIC18 | I | II | Environment and Sustainability |
| 46 | Mechanical Engineering | UG | Disaster Management | 20ME6M13 | MIC20 | III | II | Environment and Sustainability |
| 47 | Mechanical Engineering | UG | Disaster Management | 18ME6T23 | MIC18 | III | II | Environment and Sustainability |
| 48 | Electronics and communication Engineering | UG | Environmental Science | 20EC2M09 | MIC20 | I | II | Environment |
| 49 | Electronics and communication Engineering | UG | Constitution of India | 20EC4M10 | MIC20 | II | II | Human Values |

| S.No | Department | UG/PG | Subject | Course Code | MIC | | | Category |
|---|---|---|---|---|---|---|---|---|
| 50 | Electronics and communication Engineerning | UG | Essence of Indian Traditional knowledge | 20EC5M13 | MIC20 | III | I | Human Values |
| 51 | Electronics and communication Engineerning | UG | Environmental Impact Assessment | 20CE6T09 | MIC20 | III | II | Environment |
| 52 | M.Tech(VLSI & ES) | PG | Intellectual Property Rights And Patents | 20412T12 | MIC20 | I | II | Human Values |
| 53 | Electronics and communication Engineerning | UG | IPR & Patents | 18EC5T04 | MIC18 | III | I | Human Values |
| 54 | Electronics and communication Engineerning | UG | Essence of Indian | 18EC5T11 | MIC18 / MIC20 | III | I | Human Values |
| 55 | Electronics and communication Engineerning | UG | Environmental Science | 20EC2M09 | | I | II | Environment |
| 56 | Electronics and communication Engineerning | UG | Constitution of India | 18EC3N09 | MIC18 | II | I | Human Values |
| 57 | Electronics and communication Engineerning | UG | Environmental Studies | 18EC1T09 | MIC18 | I | I | Environment |
| 58 | Electronics and communication Engineerning | UG | Professional Ethics & Human Values | MC | MIC18 | III | II | Human Values |
| 59 | Electronics and communication Engineerning | UG | IPR & Patents | MC | MIC18 | IV | I | Human Values |
| 60 | M.Tech(VLSI & ES) | PG | Intellectual Property Rights And Patents | 18412T11 | MIC18 | I | II | Human Values |

| S.No | Department | UG/PG | Course Name | Course Code | Regulation | | | Category |
|---|---|---|---|---|---|---|---|---|
| 61 | Electronics and communication Engineering | UG | Disaster Management | 20EC6M14 | MIC20 | III | II | Environment and Sustainability |
| 62 | Electronics and communication Engineering | UG | Renewable Energy Sources | 20EE6T08 | MIC20 | III | II | Sustainability |
| 63 | Electronics and communication Engineering | UG | Renewable Energy sources | 18EC8T09 | MIC18 | IV | II | Sustainability |
| 64 | Computer Science and Engineering | UG | Environmental Science | 20CS1T09 | MIC20 | I | I | Environment |
| 65 | Computer Science and Engineering | UG | Constitution of India | 20CS3M10 | MIC20 | II | III | Human Values |
| 66 | Computer Science and Engineering | UG | Environmental Impact Assessment | 20CE6T06 | MIC20 | III | VI | Environment |
| 67 | Computer Science and Engineering | UG | Essence of Indian traditional knowledge | 20CS6M14 | MIC20 | III | VI | Human Values |
| 68 | Computer Science and Engineering | UG | Solar Energy Systems | 18CS8T18 | MIC18 | IV | VIII | Sustainability |
| 69 | Computer Science and Engineering | PG | Research Methodology and IPR | 20511T09 | MIC20 | I | I | Human Values |
| 70 | Computer Science and Engineering | PG | Constitution of India | 20511M12 | MIC20 | I | I | Human Values |
| 71 | Computer Science and Engineering | PG | Human Resource Management | 20513T03 | MIC20 | II | III | Human Values |
| 72 | Computer Science and Engineering | UG | Essence of Indian Traditional Knowledge | 18CS6T23 | MIC18 | III | IV | Human Values |
| 73 | Computer Science and Engineering | UG | Global Environment Trends | 18CS7T19 | MIC18 | IV | VII | Environment and Sustainability |
| 74 | Computer Science and Engineering | UG | Green Engineering Systems | 18CS8T12 | MIC18 | IV | VIII | Sustainability |

| No | Department | Level | Course Name | Course Code | Regulation | | | Category |
|---|---|---|---|---|---|---|---|---|
| 75 | Computer Science and Engineering | PG | Research Methodology and IPR | 20511T09 | MIC20 | I | I | Human Values |
| 76 | Computer Science and Engineering | PG | Constitution of India | 20511M12 | MIC20 | I | I | Human Values |
| 77 | Computer Science and Engineering | PG | Human Resource Management | 20513T03 | MIC20 | II | III | Human Values |
| 78 | Computer Science and Engineering | UG | Environmental Science | 20CS1T09 | MIC20 | I | I | Environment |
| 79 | Computer Science and Engineering | UG | Indian Constitution | 18CS3T06 | MIC18 | II | III | Human Values |
| 80 | Computer Science and Engineering | UG | Professional Ethics | 18CS4T06 | MIC18 | II | IV | Human Values |
| 81 | Computer Science and Engineering | UG | Essence of Indian Traditional Knowledge | 18CS6T23 | MIC18 | III | VI | Human Values |
| 82 | Computer Science and Engineering | UG | ENVIRONMENTAL STUDIES | 18CS2T09 | MIC18 | I | II | Environment |
| 83 | Computer Science and Engineering | UG | Indian Constitution | 18CS3T06 | MIC18 | II | III | Human Values |
| 84 | Computer Science and Engineering | UG | Professional Ethics & Human Values | MC | MIC18 | III | V | Human Values |
| 85 | Computer Science and Engineering | UG | IPR & Patents | MC | MIC18 | III | VI | Human Values |
| 86 | Computer Science and Engineering | PG | Research Methodology and IPR | PG18CS1T09 | MIC18 | I | I | Human Values |
| 87 | Computer Science and Engineering | UG | Disaster Management | 20CS5M13 | MIC20 | III | V | Environment and Sustainability |
| 88 | Computer Science and Engineering | PG | Disaster management | 20512M12 | MIC20 | I | II | Environment and Sustainability |
| 89 | Computer Science and Engineering | UG | Disaster Management | 18CS6T10 | MIC18 | III | VI | Environment and Sustainability |

| S.No | Department | UG/PG | Course Name | Course Code | MIC | | | Category |
|---|---|---|---|---|---|---|---|---|
| 90 | Computer Science and Engineering | UG | Renewable Energy Sources | 20EE6T08 | MIC20 | III | VI | Sustainability |
| 91 | Information Technology | UG | Environmental Science | 20IT1M09 | MIC20 | I | I | Environment |
| 92 | Information Technology | UG | Constitution Of India | 20IT3M10 | MIC20 | II | III | Human Values |
| 93 | Information Technology | UG | Essence Of Indian Traditional Knowledge | 20IT6M14 | MIC20 | III | VI | Human Values |
| 94 | Information Technology | UG | Global Environment Trends | 18IT7T19 | MIC18 | IV | VIII | Environment and Sustainability |
| 95 | Information Technology | UG | Essence Of Indian Traditional Knowledge | 18IT6T23 | MIC18 | III | VI | Human Values |
| 96 | Information Technology | UG | Global Environment Trends | 18IT7T19 | MIC18 | IV | VII | Environment and Sustainability |
| 97 | Information Technology | UG | Indian Constitution | 18IT3T06 | MIC18 | II | III | Human Values |
| 98 | Information Technology | UG | Professional Ethics | 18IT4T06 | MIC18 | II | IV | Human Values |
| 99 | Information Technology | UG | Environmental Studies | 18IT2T09 | MIC18 | I | II | Environment |
| 100 | Information Technology | UG | Disaster Management | 20IT5M13 | MIC20 | III | V | Environment and Sustainability |
| 101 | artificial intelligence and data science | UG | Constitution of India | 20AD3M10 | MIC20 | II | I | Human Values |
| 102 | artificial intelligence and data science | UG | Environmental Science | 20AD1M09 | MIC20 | I | I | Environment |
| 103 | artificial intelligence and machine learning | UG | Constitution of India | 20AM3M10 | MIC20 | II | I | Human Values |
| 104 | artificial intelligence and machine learning | UG | Environmental Science | 20AM1M09 | MIC20 | I | I | Environment |
| 105 | MCA | PG | Human Resource Management | 20MC4T02 | MIC20 | II | III | Human Values |
| | | | A.Y.-2019-20 | | | | | |
| 1 | Civil Engineering | UG | Internship / Social Responsibility Project | 18CE7L08 | MIC18 | IV | I | Human Values |
| 2 | Civil Engineering | UG | Constitution of india | 18CE5N09 | MIC18 | III | I | Human Values |
| 3 | Civil Engineering | UG | Environmental engineering-i | 18CE6T02 | MIC18 | III | II | Environment |

PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, N.T.R. Dt.
Andhra Pradesh, India – Pin: 521180

| S.No | Department | UG/PG | Course Name | Course Code | Regulation | Year | Sem | Category |
|---|---|---|---|---|---|---|---|---|
| 4 | Civil Engineering | UG | Professional practice law & ethics | 18CE4T01 | MIC18 | II | II | Human Values |
| 5 | Civil Engineering | UG | Environmental enineering-ii | R1641011 | R16 | IV | I | Environment |
| 6 | Civil Engineering | UG | Ipr & patents | R1641019 | R16 | IV | I | Human Values |
| 7 | Civil Engineering | UG | Ground water development | R1641011 | R16 | IV | I | Environment and Sustainability |
| 8 | Civil Engineering | UG | Solid and hazardous waste management | R164201C | R16 | IV | II | Environment and Sustainability |
| 9 | Civil Engineering | UG | Environmental Studies | 18CE1T09 | MIC18 | I | I | Environment |
| 10 | Civil Engineering | UG | Environmental engineering-i | R163013 | R16 | III | II | Environment |
| 11 | Civil Engineering | UG | Waste water management(oe) | R163201D | R16 | III | II | Environment and Sustainability |
| 12 | Civil Engineering | UG | Environmental engineering – ii | RT41011 | R16 | IV | I | Environment |
| 13 | Electrical & Electronics Engineering | UG | Global Environment Trends | 18EE7T17 | MIC18 | IV | I | Environment and Sustainability |
| 14 | Electrical & Electronics Engineering | UG | Green Engineering Systems | 18EE8T15 | MIC18 | IV | II | Sustainability |
| 15 | Electrical & Electronics Engineering | UG | Constitution of India | 18EE5T11 | MIC18 | III | I | Human Values |
| 16 | Electrical & Electronics Engineering | UG | Education Technology and Society | 18EE3T09 | MIC18 | II | I | Professional Ethics |
| 17 | Electrical & Electronics Engineering | UG | Professional Ethics &Human Values | RT41021 | R13 | III | II | Human Values |
| 18 | Electrical & Electronics Engineering | UG | Environmental Science | 18EE2T09 | MIC18 | I | II | Environment |
| 19 | Electrical & Electronics Engineering | UG | Non Conventional Sources of Energy | RT41024 | R13 | IV | I | Sustainability |
| 20 | Electrical & Electronics Engineering | UG | Renewable Energy Sources | 18EE7T04 | MIC18 | IV | I | Sustainability |
| 21 | Electrical & Electronics Engineering | UG | Renewable Energy Sources | R1631023 | R16 | III | I | Sustainability |
| 22 | Electrical & Electronics Engineering | UG | Renewable Energy Sources and Systems | RT41022 | R13 | IV | I | Sustainability |

| No. | Department | UG/PG | Course | Code | Regulation | IV | II | Category |
|---|---|---|---|---|---|---|---|---|
| 23 | Electrical & Electronics Engineering | UG | HVDC Transmission | R1642022 | R16 |  | II | Environment and Sustainability |
| 24 | Mechanical Engineering | UG | Essence of Indian Traditional Culture | 18ME5T16 | MIC18 | III | I | Human Values |
| 25 | Mechanical Engineering | UG | Indian constitution | 18ME4T11 | MIC18 | II | II | Human Values |
| 26 | Mechanical Engineering | UG | Environmental Studies | 18ME1T09 | MIC18 | I | I | Environment |
| 27 | Mechanical Engineering | UG | green engineering systems | RT42032 | R13 | IV | II | Environment and Sustainability |
| 28 | Mechanical Engineering | PG | Research Methodology and IPR | M18MD109 | MIC18 | I | I | Human Values |
| 29 | Mechanical Engineering | PG | Audit Course - 1(Constitution of India) | M18MD110 | MIC18 | I | I | Human Values |
| 30 | Mechanical Engineering | PG | Audit -2(Disaster Management) | M18MD209 | MIC18 | I | II | Environment and Sustainability |
| 31 | Mechanical Engineering | UG | Disaster Management | 18ME6T23 | MIC18 | III | II | Environment and Sustainability |
| 32 | Electronics and communication Engineerning | UG | IPR & Patents | 18EC5T04 | MIC18 | III | I | Human Values |
| 33 | Electronics and communication Engineerning | UG | Essence of Indian | 18EC5T11 | MIC18 | III | I | Human Values |
| 34 | Electronics and communication Engineerning | UG | Constitution of India | 18EC3N09 | MIC18 | II | I | Human Values |
| 35 | Electronics and communication Engineerning | UG | Environmental Studies | 18EC1T09 | MIC18 | I | I | Environment |
| 36 | Electronics and communication Engineerning | UG | Professional Ethics & Human Values | MC | MIC18 | III | II | Human Values |
| 37 | Electronics and communication Engineerning | UG | IPR & Patents | MC | MIC18 | IV | I | Human Values |

| # | Department | Level | Course Name | Course Code | Regulation | | | Category |
|---|---|---|---|---|---|---|---|---|
| 38 | Electronics and communication Engineering | UG | Renewable Energy sources | 18EC8T09 | MIC18 | IV | II | Sustainability |
| 39 | Computer Science and Engineering | UG | Global Environment Trends | 18CS7T19 | MIC18 | IV | VII | Environment and Sustainability |
| 40 | Computer Science and Engineering | UG | Green Engineering Systems | 18CS8T12 | MIC18 | IV | VIII | Sustainability |
| 41 | Computer Science and Engineering | UG | Solar Energy Systems | 18CS8T18 | MIC18 | IV | VIII | Sustainability |
| 42 | Computer Science and Engineering | UG | Essence of Indian Traditional Knowledge | 18CS6T23 | MIC18 | III | IV | Human Values |
| 43 | Computer Science and Engineering | UG | Indian Constitution | 18CS3T06 | MIC18 | II | III | Human Values |
| 44 | Computer Science and Engineering | UG | Professional Ethics | 18CS4T06 | MIC18 | II | IV | Human Values |
| 45 | Computer Science and Engineering | UG | Essence of Indian Traditional Knowledge | 18CS6T23 | MIC18 | III | VI | Human Values |
| 46 | Computer Science and Engineering | UG | ENVIRONMENTAL STUDIES | 18CS2T09 | MIC18 | I | II | Environment |
| 47 | Computer Science and Engineering | UG | Professional Ethics | 18CS4T06 | MIC18 | II | IV | Human Values |
| 48 | Computer Science and Engineering | UG | Professional Ethics & Human Values | MC | MIC18 | III | V | Human Values |
| 49 | Computer Science and Engineering | UG | IPR & Patents | MC | MIC18 | III | VI | Human Values |
| 50 | Computer Science and Engineering | PG | Research Methodology and IPR | PG18CS1T09 | MIC18 | I | I | Human Values |
| 51 | Computer Science and Engineering | UG | Disaster Management | 18CS6T10 | MIC18 | III | VI | Environment and Sustainability |
| 52 | Information Technology | UG | Global Environment Trends | 18IT7T19 | MIC18 | IV | VIII | Environment and Sustainability |

| No. | Branch | UG | Subject Name | Course Code | Regulation | | | Category |
|---|---|---|---|---|---|---|---|---|
| 53 | Information Technology | UG | Essence Of Indian Traditional Knowledge | 18IT6T23 | MIC18 | III | VI | Human Values |
| 54 | Information Technology | UG | Indian Constitution | 18IT3T06 | MIC18 | II | III | Human Values |
| 55 | Information Technology | UG | Professional Ethics | 18IT4T06 | MIC18 | II | IV | Human Values |
| 56 | Information Technology | UG | Environmental Studies | 18IT2T09 | MIC18 | I | II | Environment |
| 57 | Information Technology | UG | Profession Ethics And Human Values | R16208 | R16 | III | V | Human Values |
| 58 | Information Technology | UG | IPR & Patents | R1632049 | R16 | III | VI | Human Values |

### A.Y-2018-19

| No. | Branch | UG | Subject Name | Course Code | Regulation | | | Category |
|---|---|---|---|---|---|---|---|---|
| | Civil Engineering | | | | | | | |
| 1 | Civil Engineering | UG | Internship / Social Responsibility Project | 18CE7L08 | MIC18 | IV | I | Human Values |
| 2 | Civil Engineering | UG | Constitution of india | 18CE5N09 | MIC18 | III | I | Human Values |
| 3 | Civil Engineering | UG | Environmental engineering-i | 18CE6T02 | MIC18 | III | II | Environment |
| 4 | Civil Engineering | UG | Professional practice law & ethics | 18CE4T01 | MIC18 | II | II | Human Values |
| 5 | Civil Engineering | UG | Environmental enineering-ii | R1641011 | R16 | IV | I | Environment |
| 6 | Civil Engineering | UG | Ipr & patents | R1641019 | R16 | IV | I | Human Values |
| 7 | Civil Engineering | UG | Ground water development | R1641011 | R16 | IV | I | Environment and Sustainability |
| 8 | Civil Engineering | UG | Solid and hazardous waste management | R164201C | R16 | IV | I | Environment and Sustainability |
| 9 | Civil Engineering | UG | Environmental Studies | 18CE1T09 | MIC18 | I | I | Environment |
| 10 | Civil Engineering | UG | Environmental engineering-i | R1632013 | R16 | III | II | Environment |
| 11 | Civil Engineering | UG | Waste water managemant(oe) | R163201D | R16 | III | II | Environment and Sustainability |
| 12 | Civil Engineering | UG | Environmental engineering – ii | RT41011 | R16 | IV | I | Environment |
| 13 | Electrical & Electronics Engineering | UG | Global Environment Trends | 18EE7T17 | MIC18 | IV | I | Environment and Sustainability |
| 14 | Electrical & Electronics Engineering | UG | Green Engineering Systems | 18EE8T15 | MIC18 | IV | II | Sustainability |
| 15 | Electrical & Electronics Engineering | UG | Constitution of India | 18EE5T11 | MIC18 | III | I | Human Values |

PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla. N.T.R. Dt.
Andhra Pradesh

| S.No | Department | UG/PG | Course Name | Course Code | Regulation | II | I | Professional Ethics |
|---|---|---|---|---|---|---|---|---|
| 16 | Electrical & Electronics Engineering | UG | Education Technology and Society | 18EE3T09 | MIC18 | II | I | Professional Ethics |
| 17 | Electrical & Electronics Engineering | UG | Professional Ethics &Human Values | RT41021 | R13 | III | II | Human Values |
| 18 | Electrical & Electronics Engineering | UG | Environmental Science | 18EE2T09 | MIC18 | I | II | Environment |
| 19 | Electrical & Electronics Engineering | UG | Non Conventional Sources of Energy | RT41024 | R13 | IV | I | Sustainability |
| 20 | Electrical & Electronics Engineering | UG | Renewable Energy Sources | 18EE7T04 | MIC18 | IV | I | Sustainability |
| 21 | Electrical & Electronics Engineering | UG | Renewable Energy Sources | R1631023 | R16 | III | I | Sustainability |
| 22 | Electrical & Electronics Engineering | UG | Renewable Energy Sources and Systems | RT41022 | R13 | IV | I | Sustainability |
| 23 | Electrical & Electronics Engineering | UG | HVDC Transmission | R1642022 | R16 | IV | II | Environment and Sustainability |
| 24 | Mechanical Engineering | UG | Essence of Indian Traditional Culture | 18ME5T16 | MIC18 | III | I | Human Values |
| 25 | Mechanical Engineering | UG | Indian constitution | 18ME4T11 | MIC18 | II | II | Human Values |
| 26 | Mechanical Engineering | UG | Environmental Studies | 18ME1T09 | MIC18 | I | I | Environment |
| 27 | Mechanical Engineering | UG | green engineering systems | RT42032 | R13 | IV | II | Environment and Sustainability |
| 28 | Mechanical Engineering | PG | Research Methodology and IPR | M18MD109 | MIC18 | I | I | Human Values |
| 29 | Mechanical Engineering | PG | Audit Course - 1(Constitution of India) | M18MD110 | MIC18 | I | I | Human Values |
| 30 | Mechanical Engineering | PG | Audit -2(Disaster Management) | M18MD209 | MIC18 | I | II | Environment and Sustainability |
| 31 | Mechanical Engineering | UG | Disaster Management | 18ME6T23 | MIC18 | III | II | Environment and Sustainability |
| 32 | Electronics and communication Engineering | UG | IPR & Patents | 18EC5T04 | MIC18 | III | I | Human Values |

PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, N.T.R. Dt.
Andhra Pradesh. India – Pin: 521180

| S.No | Department | Level | Course Name | Course Code | Regulation | | | Category |
|---|---|---|---|---|---|---|---|---|
| 33 | Electronics and communication Engineering | UG | Essence of Indian | 18EC5T11 | MIC18 | III | I | Human Values |
| 34 | Electronics and communication Engineering | UG | Constitution of India | 18EC3N09 | MIC18 | II | I | Human Values |
| 35 | Electronics and communication Engineering | UG | Environmental Studies | 18EC1T09 | MIC18 | I | I | Environment |
| 36 | Electronics and communication Engineering | UG | Professional Ethics & Human Values | MC | MIC18 | III | II | Human Values |
| 37 | Electronics and communication Engineering | UG | IPR & Patents | MC | MIC18 | IV | I | Human Values |
| 38 | Electronics and communication Engineering | UG | Renewable Energy sources | 18EC8T09 | MIC18 | IV | II | Sustainability |
| 39 | Computer Science and Engineering | UG | Global Environment Trends | 18CS7T19 | MIC18 | IV | VII | Environment and Sustainability |
| 40 | Computer Science and Engineering | UG | Green Engineering Systems | 18CS8T12 | MIC18 | IV | VIII | Sustainability |
| 41 | Computer Science and Engineering | UG | Solar Energy Systems | 18CS8T18 | MIC18 | IV | VIII | Sustainability |
| 42 | Computer Science and Engineering | UG | Essence of Indian Traditional Knowledge | 18CS6T23 | MIC18 | III | IV | Human Values |
| 43 | Computer Science and Engineering | UG | Indian Constitution | 18CS3T06 | MIC18 | II | III | Human Values |
| 44 | Computer Science and Engineering | UG | Professional Ethics | 18CS4T06 | MIC18 | II | IV | Human Values |
| 45 | Computer Science and Engineering | UG | Essence of Indian Traditional Knowledge | 18CS6T23 | MIC18 | III | VI | Human Values |

| No. | Department | Level | Course | Course Code | Scheme | | | Category |
|---|---|---|---|---|---|---|---|---|
| 46 | Computer Science and Engineering | UG | ENVIRONMENTAL STUDIES | 18CS2T09 | MIC18 | I | II | Environment |
| 47 | Computer Science and Engineering | UG | Professional Ethics | 18CS4T06 | MIC18 | II | IV | Human Values |
| 48 | Computer Science and Engineering | UG | Professional Ethics & Human Values | MC | MIC18 | III | V | Human Values |
| 49 | Computer Science and Engineering | UG | IPR & Patents | MC | MIC18 | III | VI | Human Values |
| 50 | Computer Science and Engineering | PG | Research Methodology and IPR | PG18CS1T09 | MIC18 | I | I | Human Values |
| 51 | Computer Science and Engineering | UG | Disaster Management | 18CS6T10 | MIC18 | III | VI | Environment and Sustainability |
| 52 | Information Technology | UG | Global Environment Trends | 18IT7T19 | MIC18 | IV | VIII | Environment and Sustainability |
| 53 | Information Technology | UG | Essence Of Indian Traditional Knowledge | 18IT6T23 | MIC18 | III | VI | Human Values |
| 54 | Information Technology | UG | Indian Constitution | 18IT3T06 | MIC18 | II | III | Human Values |
| 55 | Information Technology | UG | Professional Ethics | 18IT4T06 | MIC18 | II | IV | Human Values |
| 56 | Information Technology | UG | Environmental Studies | 18IT2T09 | MIC18 | I | II | Environment |
| | Information Technology | | Profession Ethics And Human Values | R16208 | | | | |
| 57 | Information Technology | UG | | | R16 | III | V | Human Values |
| 58 | Information Technology | UG | IPR & Patents | R1632049 | R16 | III | VI | Human Values |

PRINCIPAL

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