## Branchwise Eligiblity and Entry Level Qualification

| Satisfying Eligibility Criteria as per AICTE: | The student who have cleared the HSC exam from single board and securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics, Mathematics and Chemistry as compulsory subject. The makrs will be considered Theory or Theroy + Practicals in mentioned subjects. This candidate will be eligible for all branches. | | |
|---|---|---|---|

| Course Code | Branch Name As per Website | Madantory Subjects as per AICTE | Eligible with |
|---|---|---|---|
| 10901NN | AERONAUTICAL ENGINEERING | Physics, Chemistry, Mathematics | securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics, Mathematics and Chemistry as compulsory subject |
| 10901NT | AERONAUTICAL ENGINEERING - TFWS | Physics, Chemistry, Mathematics | |
| 10028NN | AGRICULTURAL ENGINEERING | Physics, Chemistry | |
| 10028NT | Agriculture Engineering - TFWS | Physics, Chemistry | |
| 10958NN | ARTIFICIAL INTELLIGENCE AND DATA SCIENCE | Physics, Mathematics | |
| 10958NT | ARTIFICIAL INTELLIGANCE AND DATA SCIENCE - TFWS | Physics, Mathematics | |
| 10959NN | ARTIFICIAL INTELLIGENCE | Physics, Mathematics | |
| 10959NT | ARTIFICIAL INTELLIGENCE - TFWS | Physics, Mathematics | |
| 12185NN | ARTIFICIAL INTELLIGENCE(AI) AND MACHINE LEARNING | Physics, Mathematics | |
| 12185NT | ARTIFICIAL INTELLIGENCE(AI) AND MACHINE LEARNING - TFW | Physics, Mathematics | |
| 10027NN | AUTOMOBILE ENGINEERING | Physics, Chemistry, Mathematics | |
| 10027NT | AUTOMOBILE ENGINEERING - TFWS | Physics, Chemistry, Mathematics | |
| 12777NN | BIOINFORMATICS | Physics, Chemistry | |
| 12777NT | BIOINFORMATICS - TFW | Physics, Chemistry | |
| 10638NN | BIOMEDICAL ENGINEERING | Physics, Mathematics | |
| 10638NT | BIOMEDICAL ENGINEERING - TFWS | Physics, Mathematics | |
| 10002NN | BIOTECHNOLOGY | Physics, Chemistry | |
| 10002NT | BIO-TECHNOLOGY - TFWS | Physics, Chemistry | |
| 10903NN | CHEMICAL & BIOCHEMICAL ENGINEERING | Physics, Chemistry, Mathematics | |
| 10903NT | Chemical and Bio-chemical Engineering - TFWS | Physics, Chemistry, Mathematics | |
| 10032NN | CHEMICAL ENGINEERING | Physics, Chemistry, Mathematics | |
| 10032NT | CHEMICAL ENGINEERING - TFWS | Physics, Chemistry, Mathematics | |
| 12207NN | CHEMICAL ENGINEERING (GREEN TECHNOLOGY AND SUSTAINABILITY ENGINEERING) | Physics, Chemistry, Mathematics | securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics, Mathematics and Chemistry as compulsory subject |
| 12207NT | CHEMICAL ENGINEERING (GREEN TECHNOLOGY AND SUSTAINABILITY ENGINEERING) - TFW | Physics, Chemistry, Mathematics | |
| 10904NN | CHEMICAL TECHNOLOGY | Physics, Chemistry, Mathematics | |
| 10904NT | Chemical Technology-TFWS | Physics, Chemistry, Mathematics | |
| 10905NN | CIVIL & INFRASTRUCTURE ENGINEERING | Physics, Chemistry, Mathematics | |
| 10905NT | Civil & Infrastructure Engineering - TFWS | Physics, Chemistry, Mathematics | |
| 10003NN | CIVIL ENGINEERING | Physics, Chemistry, Mathematics | |
| 10003NT | CIVIL ENGINEERING - TFWS | Physics, Chemistry, Mathematics | |
| 10906NN | CIVIL ENGINEERING (Construction Engg. & Management) | Physics, Chemistry, Mathematics | |
| 10906NT | Civil Engineering (Construction Engg and Management) - TFWS | Physics, Chemistry, Mathematics | |
| 12778NN | Climate Change | Physics, Chemistry, Mathematics | |
| 12778NT | Climate Change - TWF | Physics, Chemistry, Mathematics | |
| 10965NN | CLOUD TECH &INFORMATION SECURITY | Physics, Mathematics | |
| 10965NT | CLOUD TECH &INFORMATION SECURITY - TFWS | Physics, Mathematics | |
| 10004NN | COMPUTER ENGINEERING | Physics, Mathematics | |
| 10004NT | COMPUTER ENGINEERING - TFWS | Physics, Mathematics | |
| 10966NN | COMPUTER ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) | Physics, Mathematics | |
| 10966NT | COMPUTER ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) - TFWS | Physics, Mathematics | |

# Branchwise Eligiblity and Entry Level Qualification

| Satisfying Eligibility Criteria as per AICTE: | The student who have cleared the HSC exam from single board and securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics, Mathematics and Chemistry as compulsory subject. The makrs will be considered Theory or Theroy + Practicals in mentioned subjects. This candidate will be eligible for all branches. |
|---|---|

| Course Code | Branch Name As per Website | Madantory Subjects as per AICTE | Eligible with |
|---|---|---|---|
| 10909NN | COMPUTER ENGINEERING (ARTIFICIAL INTELLIGENCE) | Physics, Mathematics | securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics, Mathematics and Chemistry as compulsory subject |
| 10909NT | Computer Engineering (Artificial Intelligence) - TFWS | Physics, Mathematics | |
| 10910NN | COMPUTER ENGINEERING (Cloud Tech. & Info.Sec.) | Physics, Mathematics | |
| 10910NT | Computer Engineering (Cloud Tech. & Information Security)- TFWS | Physics, Mathematics | |
| 10970NN | COMPUTER ENGINEERING (Data Science) | Physics, Mathematics | |
| 10970NT | COMPUTER ENGINEERING (Data Science) - TFWS | Physics, Mathematics | |
| 12208NN | COMPUTER ENGINEERING (MACHINE LEARNING & ARTIFICIAL INTELLIGENCE) | Physics, Mathematics | |
| 12208NT | COMPUTER ENGINEERING (MACHINE LEARNING & ARTIFICIAL INTELLIGENCE) - TFW | Physics, Mathematics | |
| 12195NN | COMPUTER ENGINEERING (SOFTWARE ENGINEERING) | Physics, Mathematics | |
| 12195NT | COMPUTER ENGINEERING (SOFTWARE ENGINEERING) - TFW | Physics, Mathematics | |
| 12212NN | COMPUTER SCIENCE & BUSINESS SYSTEMS | Physics, Mathematics | |
| 12212NT | COMPUTER SCIENCE & BUSINESS SYSTEMS - TFW | Physics, Mathematics | |
| 12197NN | COMPUTER SCIENCE & DESIGN | Physics, Mathematics | |
| 12197NT | COMPUTER SCIENCE & DESIGN - TFW | Physics, Mathematics | |
| 10912NN | COMPUTER SCIENCE & ENGINEERING | Physics, Mathematics | |
| 10912NT | COMPUTER SCIENCE & ENGG - TFWS | Physics, Mathematics | |

# Branchwise Eligiblity and Entry Level Qualification

| Satisfying Eligibility Criteria as per AICTE: | The student who have cleared the HSC exam from single board and securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics, Mathematics and Chemistry as compulsory subject. The makrs will be considered Theory or Theroy + Practicals in mentioned subjects. This candidate will be eligible for all branches. |
|---|---|

| Course Code | Branch Name As per Website | Madantory Subjects as per AICTE | Eligible with |
|---|---|---|---|
| 10973NN | COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) | Physics, Mathematics | securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics, Mathematics and Chemistry as compulsory subject |
| 10973NT | COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) - TFWS | Physics, Mathematics | |
| 10974NN | COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE) | Physics, Mathematics | |
| 10974NT | COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE) - TFWS | Physics, Mathematics | |
| 10913NN | COMPUTER SCIENCE & ENGINEERING (BIG DATA AND ANALYTICS) | Physics, Mathematics | |
| 10913NT | Computer Science & Engineering (Big Data & Analysis) - TFWS | Physics, Mathematics | |
| 12198NN | COMPUTER SCIENCE & ENGINEERING (BLOCK CHAIN TECHNOLOGY) | Physics, Mathematics | |
| 12198NT | COMPUTER SCIENCE & ENGINEERING (BLOCK CHAIN TECHNOLOGY) - TFW | Physics, Mathematics | |
| 10914NN | COMPUTER SCIENCE & ENGINEERING (CLOUD BASED APPLICATIONS) | Physics, Mathematics | |
| 10914NT | Computer Science & Engineering (Cloud Based Applications) - TFWS | Physics, Mathematics | |
| 10075NN | COMPUTER SCIENCE & ENGINEERING (CLOUD COMPUTING) | Physics, Mathematics | |
| 10075NT | COMPUTER SCIENCE & ENGINEERING (CLOUD COMPUTING) - TFW | Physics, Mathematics | |
| 10100NN | COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE) | Physics, Mathematics | |
| 10100NT | COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE) - TFW | Physics, Mathematics | |
| 12199NN | COMPUTER SCIENCE & ENGINEERING (INTERNET OF THINGS & CYBER SECURITY INCLUDING BLOCK CHAIN TECHNOLOGY) | Physics, Mathematics | |
| 12199NT | COMPUTER SCIENCE & ENGINEERING (INTERNET OF THINGS & CYBER SECURITY INCLUDING BLOCK CHAIN TECHNOLOGY) - TFW | Physics, Mathematics | |
| 12200NN | COMPUTER SCIENCE & ENGINEERING (IOT) | Physics, Mathematics | |
| 12200NT | COMPUTER SCIENCE & ENGINEERING (INTERNET OF THINGS) - TFW | Physics, Mathematics | |
| 10916NN | COMPUTER SCIENCE & ENGINEERING (CYBER SECURITY) | Physics, Mathematics | |
| 10916NT | Computer Science & Engineering with Specialisation in Cyber Security - TFWS | Physics, Mathematics | |
| 12210NN | COMPUTER SCIENCE & TECHNOLOGY | Physics, Mathematics | |
| 12210NT | COMPUTER SCIENCE & TECHNOLOGY - TFWS | Physics, Mathematics | |
| 12211NN | CYBER SECURITY | Physics, Mathematics | securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics, Mathematics and Chemistry as compulsory subject |
| 12211NT | CYBER SECURITY -TFWS | Physics, Mathematics | |
| 10918NN | DAIRY TECHNOLOGY | Physics, Chemistry, Mathematics | |
| 10918NT | Dairy Technology - TFWS | Physics, Chemistry, Mathematics | |
| 10921NN | ELECTRICAL AND ELECTRONICS ENGINEERING | Physics, Mathematics | |
| 10921NT | ELECTRICAL & ELECTRONICS - TFWS | Physics, Mathematics | |
| 10013NN | ELECTRICAL ENGINEERING | Physics, Mathematics | |
| 10013NT | ELECTRICAL ENGINEERING - TFWS | Physics, Mathematics | |
| 10924NN | ELECTRONICS & COMMUNICATION (Communication system engg.) | Physics, Mathematics | |
| 10924NT | ELECTRONICS & COMMUNICATION (Communication system engg.) - TFWS | Physics, Mathematics | |
| 10925NN | ELECTRONICS & COMMUNICATION ENGINEERING | Physics, Mathematics | |
| 10925NT | ELECTRONICS & COMMUNICATION ENGG. - TFWS | Physics, Mathematics | |
| 11689NN | ELECTRONICS & INSTRUMENTATION ENGINEERING | Physics, Mathematics | |
| 11689NT | ELECTRONICS & INSTRUMENTATION ENGINEERING - TFW | Physics, Mathematics | |
| 10073NN | ELECTRONICS ENGINEERING | Physics, Mathematics | |
| 10073NT | ELECTRONICS ENGINEERING-TFWS | Physics, Mathematics | |
| 10992NN | ENVIRONMENT ENGINEERING | Physics, Chemistry, Mathematics | |
| 10992NT | ENVIRONMENT ENGINEERING - TFWS | Physics, Chemistry, Mathematics | |
| 10016NN | ENVIRONMENTAL ENGINEERING | Physics, Chemistry, Mathematics | |

## Branchwise Eligiblity and Entry Level Qualification

| Satisfying Eligibility Criteria as per AICTE: | The student who have cleared the HSC exam from single board and securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics, Mathematics and Chemistry as compulsory subject. The makrs will be considered Theory or Theroy + Practicals in mentioned subjects. This candidate will be eligible for all branches. |
|---|---|

| Course Code | Branch Name As per Website | Madantory Subjects as per AICTE | Eligible with |
|---|---|---|---|
| 10016NT | ENVIRONMENTAL ENGINEERING - TFWS | Physics, Chemistry, Mathematics | |
| 10684NN | ENVIRONMENTAL SCIENCE & TECHNOLOGY | Physics, Chemistry, Mathematics | |
| 10684NT | Environmental Science & Technology - TFWS | Physics, Chemistry, Mathematics | |
| 12202NN | FIRE & SAFETY ENGINEERING | Physics, Chemistry, Mathematics | |
| 12202NT | FIRE & SAFETY ENGINEERING - TFW | Physics, Chemistry, Mathematics | |
| 10931NN | FIRE AND ENVIRONMENT HEALTH SAFETY ENGINEERING | Physics, Chemistry, Mathematics | |

# Branchwise Eligiblity and Entry Level Qualification

| Satisfying Eligibility Criteria as per AICTE: | The student who have cleared the HSC exam from single board and securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics, Mathematics and Chemistry as compulsory subject. The makrs will be considered Theory or Theroy + Practicals in mentioned subjects. This candidate will be eligible for all branches. |
|---|---|

| Course Code | Branch Name As per Website | Madantory Subjects as per AICTE | Eligible with |
|---|---|---|---|
| 10931NT | Fire and Safety, Health, Environment-TFWS | Physics, Chemistry, Mathematics | securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics, Mathematics and Chemistry as compulsory subject |
| 10932NN | FOOD PROCESSING TECHNOLOGY | Chemistry | |
| 10932NT | FOOD PROCESSING & TECHNOLOGY - TFWS | Chemistry | |
| 10086NN | FOOD TECHNOLOGY | Chemistry | |
| 10086NT | Food Technology -TFW | Chemistry | |
| 10933NN | HONS. IN ICT WITH MINOR IN COMPUTATIONAL SCIENCE (CS) | Physics, Mathematics | |
| 10933NT | Hons. in ICT with Minor in Computational Sciences (CS)-TFWS | Physics, Mathematics | |
| 10732NN | INDUSTRIAL ENGINEERING | Physics, Chemistry, Mathematics | |
| 10732NT | INDUSTRIAL ENGINEERING - TFWS | Physics, Chemistry, Mathematics | |
| 10934NN | INFORMATION & COMMUNICATION TECHNOLOGY | Physics, Mathematics | |
| 10934NT | INFORMATION & COMMUNICATION TECHNOLOGY - TFWS | Physics, Mathematics | |
| 10017NN | INFORMATION TECHNOLOGY | Physics, Mathematics | |
| 10017NT | INFORMATION TECHNOLOGY - TFWS | Physics, Mathematics | |
| 12203NN | INFORMATION TECHNOLOGY & ENGINEERING | Physics, Mathematics | |
| 12203NT | INFORMATION TECHNOLOGY & ENGINEERING - TFW | Physics, Mathematics | |
| 10935NN | INSTRUMENTATION & CONTROL ENGINEERING | Physics, Mathematics | |
| 10935NT | INSTRUMENTATION & CONTROL ENGG. - TFWS | Physics, Mathematics | |
| 10936NN | MANUFACTURING ENGINEERING | Physics, Chemistry, Mathematics | |
| 10936NT | Manufacaturing Engineering - TFWS | Physics, Chemistry, Mathematics | |
| 10937NN | MARINE ENGINEERING | Physics, Chemistry, Mathematics | |
| 10937NT | MARINE ENGINEERING - TFWS | Physics, Chemistry, Mathematics | |
| 10987NN | MATHEMATICS AND COMPUTING | Physics, Mathematics | |
| 10987NT | MATHEMATICS AND COMPUTING - TFWS | Physics, Mathematics | |
| 10022NN | MECHANICAL ENGINEERING | Physics, Chemistry, Mathematics | securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics, Mathematics and Chemistry as compulsory subject |
| 10022NT | MECHANICAL ENGINEERING - TFWS | Physics, Chemistry, Mathematics | |
| 10938NN | MECHANICAL ENGINEERING (CAD & ADV. CNC.) | Physics, Chemistry, Mathematics | |
| 10938NT | Mechanical Engineering (Computer Aided Design & Advanced CNC Manufacturing) - TFWS | Physics, Chemistry, Mathematics | |
| 10041NN | MECHATRONICS | Physics, Mathematics | |
| 10041NT | MECHATRONICS - TFWS | Physics, Mathematics | |
| 10941NN | MECHATRONICS (IND. AUTOMATION & ROBOTICS) | Physics, Mathematics | |
| 10941NT | Mechatronics (Industrial Automation and Robotics) - TFWS | Physics, Mathematics | |
| 10942NN | METALLURGICAL AND MATERIALS ENGINEERING | Physics, Chemistry, Mathematics | |
| 10942NT | METALLURGICAL AND MATERIALS ENGINEERING - TFWS | Physics, Chemistry, Mathematics | |
| 10943NN | METALLURGICAL ENGINEERING | Physics, Chemistry, Mathematics | |
| 10943NT | Metallurgical Engineering - TFWS | Physics, Chemistry, Mathematics | |
| 10944NN | METALLURGY | Physics, Chemistry, Mathematics | |
| 10944NT | METALLURGY - TFWS | Physics, Chemistry, Mathematics | |
| 10756NN | MINING ENGINEERING | Physics, Chemistry, Mathematics | |
| 10756NT | MINING ENGINEERING - TFWS | Physics, Chemistry, Mathematics | |
| 10989NN | MOBILE APPLICATION & CLOUD TECHOLOGY | Physics, Mathematics | |
| 10989NT | MOBILE APPLICATION & CLOUD TECHOLOGY - TFWS | Physics, Mathematics | |

# Branchwise Eligiblity and Entry Level Qualification

| Satisfying Eligibility Criteria as per AICTE: | The student who have cleared the HSC exam from single board and securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics, Mathematics and Chemistry as compulsory subject. The makrs will be considered Theory or Theroy + Practicals in mentioned subjects. This candidate will be eligible for all branches. |
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| Course Code | Branch Name As per Website | Madantory Subjects as per AICTE | Eligible with |
|---|---|---|---|
| 10946NN | NANO TECHNOLOGY | Physics, Chemistry, Mathematics | |
| 10946NT | Nano Technology - TFWS | Physics, Chemistry, Mathematics | |
| 10948NN | PETROCHEMICAL ENGINEERING | Physics, Chemistry, Mathematics | |
| 10948NT | Petrochemical Engg.-TFWS | Physics, Chemistry, Mathematics | |
| 10993NN | PETROLEUM ENGINEERING | Physics, Chemistry, Mathematics | |
| 10993NT | PETROLEUM ENGINEERING - TFWS | Physics, Chemistry, Mathematics | |
| 11966NN | PHARMACEUTICAL ENGINEERING | Physics, Chemistry | securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics, Mathematics and Chemistry as compulsory subject |
| 11966NT | PHARMACEUTICAL ENGINEERING - TFW | Physics, Chemistry | |
| 10950NN | PLASTIC ENGINEERING | Physics, Chemistry, Mathematics | |
| 10950NT | PLASTIC ENGINEERING - TFWS | Physics, Chemistry, Mathematics | |
| 10951NN | PLASTIC TECHNOLOGY | Physics, Chemistry, Mathematics | |
| 10951NT | Plastic Technology-TFWS | Physics, Chemistry, Mathematics | |
| 10785NN | POWER ELECTRONICS | Physics, Mathematics | |
| 10785NT | POWER ELECTRONICS - TFWS | Physics, Mathematics | |
| 10039NN | PRODUCTION ENGINEERING | Physics, Chemistry, Mathematics | |
| 10039NT | PRODUCTION ENGINEERING - TFWS | Physics, Chemistry, Mathematics | |
| 12206NN | ROBOTICS & ARTIFICIAL INTELLIGENCE | Physics, Mathematics | |
| 12206NT | ROBOTICS & ARTIFICIAL INTELLIGENCE - TFW | Physics, Mathematics | |
| 10952NN | ROBOTICS AND AUTOMATION | Physics, Mathematics | |
| 10952NT | Robotics and Automation - TFWS | Physics, Mathematics | |

# Branchwise Eligiblity and Entry Level Qualification

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|---|---|
| Satisfying Eligibility Criteria as per AICTE: | The student who have cleared the HSC exam from single board and securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics, Mathematics and Chemistry as compulsory subject. The makrs will be considered Theory or Theroy + Practicals in mentioned subjects. This candidate will be eligible for all branches. |

| Course Code | Branch Name As per Website | Madantory Subjects as per AICTE | Eligible with |
|---|---|---|---|
| 10953NN | RUBBER TECHNOLOGY | Physics, Chemistry, Mathematics | securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics, Mathematics and Chemistry as compulsory subject |
| 10953NT | RUBBER TECHNOLOGY - TFWS | Physics, Chemistry, Mathematics | |
| 12776NN | SMART AND SUSTAINABLE ENERGY | Physics, Chemistry, Mathematics | |
| 12776NT | SMART AND SUSTAINABLE ENERGY - TFW | Physics, Chemistry, Mathematics | |
| 10954NN | TEXTILE ENGINEERING | Physics, Chemistry, Mathematics | |
| 10954NT | TEXTILE ENGINEERING - TFWS | Physics, Chemistry, Mathematics | |
| 10955NN | TEXTILE PROCESSING | Physics, Chemistry, Mathematics | |
| 10955NT | TEXTILE PROCESSING ENGG. - TFWS | Physics, Chemistry, Mathematics | |
| 10956NN | TEXTILE TECHNOLOGY | Physics, Chemistry, Mathematics | |
| 10956NT | TEXTILE TECHNOLOGY - TFWS | Physics, Chemistry, Mathematics | |
| 10957NN | WATER MANAGEMENT | Physics, Chemistry, Mathematics | |
| 10957NT | WATER MANAGEMENT - TFWS | Physics, Chemistry, Mathematics | |