

ELIGIBILITY BRANCHES OF APECET 2023

The following is the table with the list of courses which are eligible to write the ECET-2023 examination subject paper as per the C-20 curriculum.

ELIGIBILITY DIPLOMA COURSES FOR WRITING VARIOUS APECET – 2023 PAPERS

| ELIGIBLE DIPLOMA BRANCHES FOR VARIOUS APECET | |
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| ECET ENGINEERING SUBJECT PAPER | ELIGIBLE DIPLOMA COURSES |
| AGRICULTURAL ENGINEERING | AGE (AGRICULTURAL ENGINEERING) |
| CERAMIC TECHNOLOGY | CER (CERAMIC TECHNOLOGY) |
| CHEMICAL ENGINEERING | CHE (CHEMICAL ENGINEERING), CH(OT) (CHEMICAL ENGINEERING), CH(PC) (CHEMICAL(PETROCHEMICAL), CH(PP) (CHEMICAL (PLASTICS & POLYMERS), ST (CHEMICAL ENGINEERING (SUGAR TECHNOLOGY)), PET (PETROLEUM TECHNOLOGY) |
| CIVIL ENGINEERING | C (CIVIL ENGINEERING) |
| COMPUTER SCIENCE AND ENGINEERING | AIM (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING), AME (ANIMATION AND MULTIMEDIA) , CAIE (COMPUTER SCIENCE ENGINEERING-ARTIFICIAL INTELLIGENCE), DAGE (3D ANIMATION AND GRAPHICS ENGINEERING), DCBDE (CLOUD COMPUTING AND BIG DATA ENGINEERING), WEB DESIGNING (WEB DESIGNING), DCCN (COMMUNICATIONS AND COMPUTER NETWORKING), CME (COMPUTER ENGINEERING) |
| ELECTRONICS AND COMMUNICATION ENGINEERING | EC (ELECTRONICS AND COMMUNICATION ENGINEERING), BM (BIOMEDICAL ENGINEERING) |
| ELECTRICAL AND ELECTRONICS ENGINEERING | EE (ELECTRICAL AND ELECTRONICS ENGINEERING) |

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| ELECTRONICS AND INSTRUMENTATION ENGINEERING | AEI (APPLIED ELECTRONICS AND INSTRUMENTATION) |
| MECHANICAL ENGINEERING | M (MECHANICAL ENGINEERING) A (AUTOMOBILE ENGINEERING) |
| METALLURGICAL ENGINEERING | MET (METALLURGICAL ENGINEERING) |
| MINING ENGINEERING | MNG (MINING ENGINEERING) |
| PHARMACY | ER20 (PHARMACY) |
| B.SC | B.Sc. WITH MATHEMATICS AS ONE OF THE OPTIONAL SUBJECTS |

The following is the table with the list of courses which are also eligible to write the respective ECET-2023 examination subject paper.

Note: The below course students has to write the ECET-2023 exam as per the modified syllabus given in the web site.

ELIGIBILITY COURSES CONSIDERED IN APECET - 2022 EXAM. AND ALSO, ELIGIBLE TO WRITE ECET-2023 EXAMINATION.

| ELIGIBLE DIPLOMA BRANCHES FOR VARIOUS APECET | |
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| ECET ENGINEERING SUBJECT PAPER | ELIGIBLE DIPLOMA COURSES |
| AGRICULTURAL ENGINEERING | AGRICULTURAL ENGINEERING |
| CERAMIC TECHNOLOGY | CERAMIC TECHNOLOGY |
| CHEMICAL ENGINEERING | CERAMIC, LEATHER, CHEMICAL ENGINEERING, CHEMICAL-PETROCHEMICAL, CHEMICAL-PLASTICS & POLYMERS, CHEMICAL-OIL TECHNOLOGY, CHEMICAL-SUGAR TECHNOLOGY, PETROLEUM TECHNOLOGY, PETROCHEMICAL TECHNOLOGY |
| CIVIL ENGINEERING | CIVIL, CIVIL-CONSTRUCTION TECHNOLOGY |
| COMPUTER SCIENCE AND ENGINEERING | COMPUTER ENGINEERING, ELECTRONICS AND COMPUTER, SPECIAL DIPLOMA IN ELECTRONICS WITH COMPUTER, INFORMATION TECHNOLOGY |
| ELECTRONICS AND COMMUNICATION ENGINEERING | ELECTRONICS AND COMMUNICATION ENGINEERING, SPECIAL DIPLOMA IN ELECTRONICS-BIOMEDICAL, TV AND SOUND, INDUSTRIAL ELECTRONICS, COMMUNICATION ENGG, EMBEDDED SYSTEMS, APPLIED ELECTRONICS AND INSTRUMENTATION, ELECTRONICS AND INSTRUMENTATION, ELECTRONICS AND TELEMATICS |
| ELECTRICAL AND ELECTRONICS ENGINEERING | ELECTRICAL AND ELECTRONICS ENGINEERING |

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| ELECTRONICS AND INSTRUMENTATION ENGINEERING | ELECTRONICS AND INSTRUMENTATION, SPECIAL DIPLOMA IN ELECTRONICS-INDUSTRIAL ELECTRONICS, APPLIED ELECTRONICS AND INSTRUMENTATION |
| MECHANICAL ENGINEERING | AUTOMOBILE ENGINEERING, FOOT WEAR TECHNOLOGY, INDUSTRIAL ENGINEERING, INDUSTRIAL PRODUCTION ENGINEERING, JEWELLARY DESIGN AND MANUFACTURING, MECHANICAL ENGINEERING, MECHANICAL ENGINEERING (SANDWICH), PACKAGING TECHNOLOGY, PRINTING TECHNOLOGY, AERONAUTICAL ENGINEERING, REFRIGERATION AND AIR CONDITIONING |
| METALLURGICAL ENGINEERING | METALLURGICAL ENGINEERING |
| MINING ENGINEERING | MINING ENGINEERING, INDUSTRIAL ENGINEERING, MECHANICAL ENGINEERING, INDUSTRIAL PRODUCTION ENGINEERING |
| PHARMACY | PHARMACY |
| B.SC | B.Sc. WITH MATHEMATICS AS ONE OF THE OPTIONAL SUBJECTS |

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