Notification for Admission in Polytechnics and ITIs

Online application will commence for admission to **Diploma Course in Engineering & Technology,** in different **Government / Govt. Sponsored / Self-Financed Polytechnics** and **NCVET affiliated various CTS** and **DST** (**E-Group** and **M-Group**) trades in **Govt. ITIs/Govt. ITIs** running under **PTP/Pvt. ITIs** of the State of West Bengal.

1) Admission will be 50% based on District Quota and 50% open for all.
2) There will be a 20% Quota for female students.

Application seeking admission for **Session 2024-25 and 2024-26** will commence on from **23rd February, 2024**

Activities	For admission into 1st year and 2nd year of Diploma Courses in Engineering &Technology	For Admission to various NCVET affiliated CTS Trades in different Govt./ Govt. ITIs running under PTP/PVT.ITIs for the session 2024-25 and 2024-26
Opening date of Online Application Form	23rd February, 2024 (Website : https://scvtwb.in/ and https://sctvesd.wb.gov.in)	23rd February, 2024 (Website : https://scvtwb.in/)
Last Date for Submission of Online Application Form	15th May, 2024 (Website : https://scvtwb.in/ and https://sctvesd.wb.gov.in)	15th May, 2024 (Website : https://scvtwb.in/)
Application Fee	Rs. 450/-(For valid Kanyashree enrollees: Rs. 225/-)	Rs. 200/- for Boys Rs. 100/- for Girls

1. All information regarding different courses is available in the brochure at the websites : **https://scvtwb.in** and **https://sctvesd.wb.gov.in** Candidates may download the brochure from the websites.
2. **All applicants are requested to download the copy of filled form after submitting the application.**

Eligibility Criteria

ITI – E Group

Passed Class 8 or Equivalent Examination from a School Situated in West Bengal.

ITI – M Group

Passed Madhyamik or Class 10 Equivalent Board Examination from a School Situated in West Bengal.

Polytechnic - 1st Year

Passed Madhyamik or Class 10 Equivalent Board Examinations with Science / Physical Science and Mathematics.

Polytechnic – 2nd Year

Passed Higher Secondary or 10+2 Board Examination with Physics / Mathematics / Chemistry / Biology / Agriculture / Computer Science / Electronics / Information Technology / Informatics Practices / Biotechnology / Technical Vocational subject / Engineering Graphics / Business Studies / Entrepreneurship or Completed 2 Years Course from ITI after Class 10 or Equivalent.