

PUBLIC NOTICE

It is for the information for all the concerned/stake holders that the students passing out from Govt. schools with NSQF level 4 are eligible for admission directly in the second year of diploma courses. The list is as below

► **ADMISSION IN SPECIAL QUOTA SEATS IN DIPLOMA ENGG. LATERAL ENTRY.**

1. **Tuition Fee Waiver (TFW) Scheme:** Under Tuition Fee Waiver (TFW) Scheme of AICTE, seats up to maximum 5 percent of sanctioned intake per course shall be available in all institutions approved by AICTE. These seats shall be supernumerary in nature and will be available to such courses in an Institute where a minimum of 30 % of sanctioned seats in the respective courses are filled up. These seats shall be filled through online counseling on the basis of **DET (L)-2017** rank.

A candidate applying for TFW category must report at any of the Designated Center (List at Appendix-II) as per the notified schedule and submit the following certificates along with the print out of Online Filled Application Form for verification of the said category:

- i. Attested copy of Income Certificate of the parents from all sources from the organization where parents are working or Affidavit of Income on stamp paper from Notary (Annual Income of Parents/Guardians should be less than Rs. 6.00 lakh from all sources)
- ii. Haryana Resident Certificate (in case candidate has not passed/appeared in the qualifying examination from Haryana)
- iii. Attested copy of Mark Sheet of Qualifying Examination
- iv. Proof of deposit of Entrance Test Fee

Note: Candidates, if any, simultaneously applying for Diploma Engg. Lateral Entry as per his/ her category and also for TFW quota seats are required to participate in Online Off-campus Counseling separately after deposit separate counseling fee at www.techadmissionshry.gov.in against the respective Roll No.

► **Compatibility of Polytechnic Courses with ITI Courses**

S.No.	Diploma Courses	Branch Name of ITI/Polytechnic
1.	Any Diploma Engg. Course	• Two Year duration ITI in any Engg. Trades • Any three year Polytechnic Diploma
2.	Any Non Engg. Diploma Course	Two Year duration ITI in any Non-Engg. Trades.

► **Compatibility of Polytechnic Courses with 12th class with NSQF level 4 Courses:**

S. No	Branch Name of diploma courses in Polytechnics	Compatible 10+2 (NSQF - Level - IV) Courses ✓
1	Agriculture Engineering	i. Agriculture
2	Automobile Engineering	i. Automobile
3	i. Computer Engineering ii. Electronics & Communication Engg. iii. Information Technology iv. Instrumentation & Control Engg. v. Medical Electronics	i. Information Technology/ ITeS ii. Media Entertainment/ Animation
4	Medical Lab Technology	i. Health Care (Patient Care Assistant) ii. Health Care (Vision Technician)
5	i. Fashion Design ii. Fashion Designing & Garment Technology iii. Fashion Technology iv. Textile Technology v. Textile Processing vi. Textile Design	i. Apparel (Fashion Design)
6	i. Business Management ii. Industrial & Personal Management iii. Hotel Management iv. Finance Accounts & Auditing v. Library & Information Science vi. Office Management & Computer Application	i. Banking & Financial Services ii. Banking & Insurance Services iii. Beauty & Wellness iv. Physical Education & Sports v. Retail vi. Security vii. Travel & Tourism

► **Compatibility of Polytechnic Courses with 10+2 (vocational) Courses**

S. No	Branch Name of diploma courses in Polytechnics	Compatible Vocational Courses (10+2)
1	Agriculture Engineering	ii. Crop Production / Cultivation iii. Floriculture iv. Repair and Maintenance of Power Driven Farm Machinery (RMPDFM)
2	Automobile Engineering	ii. Auto Technician (TTWR) iii. Mechanical
3	Ceramic Technology	i. Visual Arts (Pottery and Ceramics)
4	vi. Computer Engineering vii. Electronics & Communication Engg. viii. Information Technology ix. Instrumentation & Control Engg. x. Medical Electronics xi. Electrical Engineering	iii. Lineman iv. Electrician (MREDA) v. Computer Technique vi. Electrical Technology
5	Civil Engineering	i. Furniture Maker and Designer
6	Food Technology	i. Bakery & Confectionery
7	Mechanical Engineering	i. Boiler Attendant ii. Material Testing & Heat Treatment
8	Textile Technology	i. Mechanic Textile Machinery
9	Fashion Technology	i. Commercial Garments Designing and Making
10	Office Management & Computer Application	i. Accountancy & Auditing ii. Banking iii. Marketing & Salesmanship iv. Office Secretary ship Stenography English v. Office Secretary ship Stenography Hindi vi. Computer Technique
11	Mechanical Engineering Mechanical Engineering (Tool & Die) Production Engineering	i. Refrigeration & Air Conditioning ii. Mechanical
12	Electronics & Communication Engineering	Electronics Technology

► **General Conditions**

The candidates taking admission in lateral entry in Diploma Courses i.e. in 2nd year will have to undergo additional course(s) as per study scheme prescribed by HSBTE.