

## ELIGIBILITY CONDITIONS

<b>TEST No.</b>	<b>PROGRAMME</b>	<b>MINIMUM ELIGIBILITY FOR ADMISSION *</b>
<b>Test-1</b>	For candidates applying for Diploma Courses in Applied Art, Architectural Assistantship, Art for Drawing Teachers, Automobile Engineering, Cosmetology & Health, Chemical Engineering, Civil Engineering, Civil Engineering (Construction Technology), Civil Engg. (Public Health & Environmental Engineering), Computer Engineering Electrical Engineering, Electronics & Communication Engineering, Electronics Engineering (Digital Electronics), Electronics Engineering (Medical Electronics), Fashion Design, Garment Fabrication Technology, Information Technology Enabled Services & Management (ITES&M), Interior Design, Instrumentation & Control, Library & Information Science, Mechanical Engineering, Mechanical Engg. (Maintenance Engg.) Medical Laboratory Technology, Polymer Technology, Printing Technology, Production Engineering, Tool & Die Making.	<p><b>The candidate should have passed 10<sup>th</sup> class or any other examination</b> recognized as equivalent to 10th class examination, conducted by CBSE / other board <b>with minimum 35%</b> or 3.7 CGPA aggregate. The subjects Science, Mathematics and English are compulsory and the candidate should have passed in each of these three subjects.</p> <p><b>Note:</b></p> <ol style="list-style-type: none"> <li>1. Candidates passing /qualifying class 10th under the grading system should have obtained minimum pass grade in the compulsory subjects i.e., Science, Mathematics and English.</li> <li>2. Any other criteria as prescribed by CBSE in new pattern.</li> </ol>
<b>Test-2</b>	For candidates applying for Modern Office Practice (English), Modern Office Practice (Hindi)	<p><b>The candidate should have passed Senior Secondary School Certificate Examination (Class XII)</b> of the Central Board of Secondary Education (CBSE), Delhi in any stream of <b>10+2</b> or any other examination recognized as equivalent to the Senior Secondary School Certificate with minimum 35% marks in aggregate of the best three subjects including English for MOP (Eng.) and Hindi or Sanskrit for MOP (Hindi). The candidate should have obtained pass marks in the relevant subject i.e. English for MOP (English) and Hindi/Sanskrit for MOP (Hindi).</p>
<b>Test-3</b>	For candidates applying for Pharmacy	Passed 12 <sup>th</sup> Std. examination with Physics and Chemistry as compulsory subjects along with one of the Mathematics / Biology (Botany and Zoology).
<b>Test-4</b>	For candidates applying for Lateral Entry (For Delhi region candidates only).	Passed 12 <sup>th</sup> Std examination with Physics and Chemistry as compulsory subjects along with one of the Mathematics /

		<p>Biology ( Botany and Zoology) OR  12<sup>th</sup> Science (with Mathematics as one of the Subject) or 12<sup>th</sup> Science with Vocational OR 12<sup>th</sup> Science with Technical  OR  10<sup>th</sup> + (2years ITI) with appropriate Trade in that order shall be eligible for admission to Second Year Diploma Course(s) of appropriate Programme. The ITI s/ ITCs must be from Institutes located <b>only</b> in Delhi and affiliated to DGE&amp;T/BTE, Delhi. ITI student who had already appeared for his/her final exam has to submit their passed certificate / mark sheet on or before 30/11/2019 otherwise his / her provisional admission stands cancelled.</p> <p>10<sup>th</sup> + ITI (2 years) with appropriate Trade against 20% supernumerary seats in analogous disciplines of Architectural Assistantship, Automobile Engineering, Civil Engineering, Civil Engineering (Construction Technology), Computer Engineering, Electrical Engineering, Electronics &amp; Communication Engineering, Electronics Engineering (Digital Electronics), Electronics Engineering (Medical Electronics), Mechanical Engineering, Mechanical Engineering (Maintenance Engineering), - Polymer Technology, Production Engineering and Civil Engineering, (Public Health &amp; Environmental Engineering), Information Technology Enabled Services &amp; Management (ITES &amp;M), Tool &amp; Die Making.</p>
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\* For admission in various diploma courses, the candidate should have qualifications as per minimum eligibility criteria (with or without grace marks).

**NOTE:** (a) If a candidate has passed his / her qualifying exam from board other than CBSE or State board (India), it will be sole responsibility of the candidate to produce equivalence certificate (CBSE) of qualifying exam (10<sup>th</sup> / 12<sup>th</sup> as applicable) at the time of counselling, failing which, the candidature will not be considered.

(b) ITI student who has already appeared for his/her final exam has to submit his/her passed certificate / mark sheet on or before 30/11/2019 otherwise his /her admission will stand cancelled

#### **ANALOGOUS COURSES FOR ADMISSION IN SECOND YEAR / THIRD SEMESTER**

<p><b>2 YEARS ITI TRADES FOR WHICH MINIMUM QUALIFICATION IS 10<sup>TH</sup> PASS (with Mathematics and Science) under NCVT/SCVT</b></p>
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TRADE	ANALOGOUS DIPLOMA COURSES
Mechanic Motor Vehicle, Automobile Sector (COE). Instrument Mechanic, Ref. & Air-conditioning Mechanic, Draughtsman (Mechanical), Tool and Die Maker (Press Tools, Jigs and Fixtures), Tool & Die Maker (Die & Moulds), Turner, Fitter, Machinist, Machinist Grinder, Production and Mfg. Sector (CoE)* Tool & Die Maker, Press Tools, Jigs & Fixtures (DST), Fitter (DST), Machinist (DST)	Automobile Engineering, Mechanical Engineering, Mechanical Engineering (Maintenance Engineering), Production Engineering, Tool & Die Making
Electrician, Instrument Mechanic, Refrigeration & Air-conditioning Mechanic, Electrical Sector (CoE)*, Technician Power Electronics System	Electrical Engineering
Surveyor, Draughtsman (Civil)	Civil Engineering, Civil Engineering (Construction Technology), Architectural Assistantship, Civil Engineering (PHEE)
Radio and TV Mechanic, Instrument Mechanic, Mechanic Medical Electronics, Information Technology & Electronic Maintenance System, Electronics Mechanic, Technician Power Electronics System	Electronics & Communication Engineering, Electronics Engineering. (Digital Electronics), Electronics Engineering (Medical Electronics)
Information Technology (CoE)*, Information Technology, Information & Communication Technology System Maintenance	Information Technology Enabled Services & Management (ITES&M), Computer Engg.

\* Those who have passed all the three examinations i.e, (1) Broad Based Basic Training (BBBT), (2) Advance Module, (3) Specialized Module, as certified by the industries in Information Technology sector, Production and Manufacturing Sector, Electrical Sector, and Automobile sector are eligible for admission under Lateral Entry Scheme

**Abbreviations:** CoE: Center of Excellence; DST- Dual System of Training