No: 973 -S/TET/2019   Dated, Kolkata, the 21st Novembner, 2019,

From: Roshni Sen, IAS,
        Principal Secretary
        Technical Education, Training & Skill Development Department
        Government of West Bengal.

To: **The Principal Secretary**
        School Education Department
        Government of West Bengal
        Bikash Bhavan, 6th Floor
        Salt Lake, Kolkata – 700091.

Subject: **JEXPO-2020 & VOCLET-2020 Entrance Examinations for admission of aspiring candidates**
           in Polytechnics in the state of West Bengal – regarding

Sir / Madam,

The West Bengal State Council of Technical & Vocational Education & Skill Development
(WBSCT&VE&SD), a Statutory Body constituted under West Bengal Act XXVI of 2013, conducts the
Entrance Examinations, namely, JEXPO and VOCLET **for admission into Polytechnics (a) in the first**
year of three years Diploma in Engineering & Technology courses (through JEXPO-2020 entrance
examination) and (b) in the second year of three years Diploma in Engineering & Technology
courses through lateral entry scheme (through VOCLET-2020 entrance examination).
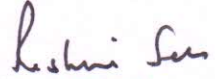
Presently, there are **77 Government & Government Sponsored Polytechnics** and 77 Self-
Financed Polytechnics in the state of West Bengal. Those **Government Polytechnic Institutes are**
running in all Districts and in almost all Sub-Divisions in West Bengal. Presently, there are **32**
different disciplines in Diploma in Engineering & Technology courses offering by the
WBSCT&VE&SD.

For the admission of candidates in those Polytechnics, **JEXPO-2020 entrance examination will**
be held on 26th April, 2020 from 10-00 a.m. to 12 noon and VOCLET-2020 entrance examination
will be held on 26th April, 2020 from 01-30 p.m. to 03-30 p.m. in different examination centers
throughout the State. In this context, filling-up of Application Forms, eligibility criteria, age, language of
question papers etc. are given in the attached *Annexure*.

In view of the above, the undersigned, would be grateful if you kindly send the
information(attached) to all Secondary and Higher Secondary Schools under your control,
highlighting the details of JEXPO and VOCLET Entrance Examinations given in the attached
Annexure for admission of aspiring candidates in Polytechnics in West Bengal.

Yours faithfully,

Enclosed: Annexure.

(Roshni Sen)
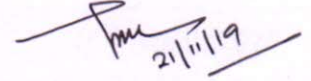
No:973 -S/TET/2019   **Dated, Kolkata, the 21st Novembner, 2019,**

Copy forwarded for kind information & necessary consideration to -
1) The P.S. to the Hon'ble Minister-in-Charge, TET & SD Dept., Govt. of West Bengal, Karigori Bhavan, 2nd Floor, Plot No. B/7, Action Area – III, New Town, Rajarhat, Kolkata–700160.
2) The Chairperson, West Bengal State Council of Technical and Vocational Education and Skill Development, Karigori Bhavan, 4th Floor, Plot No. B/7, Action Area – III, New Town, Rajarhat, Kolkata–700160.
3) The Chief Administrative Officer, West Bengal State Council of Technical and Vocational Education and Skill Development, Karigori Bhavan, 4th Floor, Plot No. B/7, Action Area – III, New Town, Rajarhat, Kolkata–700160

21/11/19

Joint Secretary

Technical Education, Training & Skill Development Department
Government of West Bengal
Karigari Bhawan, 2nd Floor, B/7, Action Area-III,
New Town, Rajarhat, Kolkata – 700160

Annexure to letter No. 973-S/TET/2019   Dated, Kolkata, the 21st November, 2019

Schedule of Examinations, filling-up of Application Forms, eligibility criteria, age, language of question papers etc. for JEXPO-2020 and VOCLET-2020 are given in the following table :

Sl. No.	Activities	JEXPO-2020	VOCLET-2020
1.	Date of Examination :	26th April, 2020 (from 10-00 A.M. to 12 noon)	26th April, 2020 (from 01-30 P.M. to 03-30 P.M.)
2.a	Sale and Receipt of **OMR** Application Forms :	2nd January, 2020 to 16th March, 2020	
2.b	Filling-up of **Online** Application Form:	2nd January, 2020 to 31st March, 2020 Website : www.webscte.co.in	
3.a	Last Date of submission of filled-in **OMR** Application Forms :	16th March, 2020	
3.b	Last Date of submission of filled-in **Online** Application Forms :	31st March, 2020	
4.	Availability of OMR Application Forms with Information Brochure:	From all Government & Government Sponsored and Self-Financed Polytechnics affiliated to WBSCT&V&SD(TED) [erstwhile WBSCTE]	
5.	Place of submission of duly filled-in Application Forms by candidates (both **OMR and Online**) :	To all Government & Government Sponsored and Self-Financed Polytechnics affiliated to WBSCT&V&SD(TED) [erstwhile WBSCTE]	
6.	Application Fees :	(a) For **OMR** Application Form : Rs. 500/- (for valid Kanyashree enrollees Rs. 250/-) (b) For **Online** Application Form : Rs. 450/- (for valid Kanyashree enrollees Rs. 225/-)	
7.	Eligibility criteria of applicants :	Passed / appeared* 10th standard from any recognized Board/Council/Institute with at least 35% marks (without Additional subject) at the qualifying examination (without rounding-up).	Passed / appeared* (10+2) Examination from the West Bengal State Council of Technical and Vocational Education and Skill Development (Vocational Education Division) [erstwhile, WBSCVE&T] OR Passed 2 years' ITI at a stretch after Madhyamik or equivalent examination passed.
		* subject to submission of pass certificate / marksheet at the time of admission	

Sl. No.	Activities	JEXPO-2020	VOCLET-2020
8.	Age criteria :	No upper age limit, but candidate's date of birth should not be after 01.07.2005 for this year.	There is no age limit
9.	Language of Question Papers of Entrance Examinations :	Both Bengali and English	
10.	Entrance Examination Centers:	All examination centers for JEXPO and VOCLET Entrance Examinations should be in all District in West Bengal. (Generally, Entrance Examination Centre is allotted as per 'choice of Zone' by the candidate during filling-up of application form.)	
11.	JEXPO-2020 Examination should be of 2 hours duration (from 10-00 A.M. to 12 noon) with total 100 marks (Mathematics-50, Physics-25, Chemistry-25). Latest revised syllabus on Mathematics and Physical Science upto Class X under West Bengal Board of Secondary Education (WBBSE) shall be followed for JEXPO–2020. Type of question paper is MCQ.		
12.	VOCLET-2020 Examination should be of 2 hours duration (from 01-30 P.M. to 03-30 P.M.) with total 100 marks (Mathematics-20, Physics-20, Chemistry-20, Mechanics-20, Computer Science-20). The latest revised syllabus of West Bengal State Council of Technical and Vocational Education and Skill Development (Vocational Education Division) [erstwhile, West Bengal State Council of Vocational Education & Training] for (10+2) examination shall be followed for VOCLET-2020. Type of question paper is MCQ.		
13.	There will be a negative marking of 0.25 marks for each wrong answer, from the marks obtained for correct answers.		
14.	Different Reservations i.e. SC, ST, PC, OBC etc. are also maintaining as per Government Orders.		
15.	As per **Kanyashree Scheme** the **Kanyashree enrollees** will get (i) **50% waiver** in the **cost of Admission Form of JEXPO-2020 and VOCLET-2020**, (ii) in **Registration Fees** and (iii) in **Counseling Fees** of the students of Government, Government Sponsored and Self-financed Polytechnics. Also **Kanyashree enrollees** will get priority for **accommodation in Women's Hostels of Government Polytechnics where hostel facility is available.**		
16.	Tuition Fee for Government Polytechnic institutes is Rs. 50/- (Rupees fifty only) *per month*.		
17.	In compliance with the Government Notification, 5% of the intake capacity shall be filled up on supernumerary basis under Tuition Fee Waiver (TFW) Scheme.		
18.	Name of **32 different disciplines in Diploma in Engineering & Technology courses** are - Agricultural Engineering, Architecture, Automobile Engineering, Chemical Engineering, Civil Engineering, Computer Science & Technology, Computer Software Technology, Electrical Engineering, Electronics & Instrumentation Engineering, Electronics & Telecommunication Engineering, Electrical & Electronics Engineering, Electrical Engineering Industrial Control, Electrical Power System, Food Processing Technology, Footwear Technology, Geographic Information System (GIS) & Global Positioning System (GPS), Instrumentation and Control Engineering, Information Technology, Interior-Decoration, Leather Goods Technology, Mechanical Engineering, Mechanical Engineering (Production), Metallurgical Engineering, Mining Engineering, Mine Surveying, Medical Laboratory Technology, Multi Media Technology, Packaging Technology, Photography, Printing Technology, Renewable Energy, and Survey Engineering.		