



**Bharatiya Vidya Bhavan's**  
**Sardar Patel College of Engineering**  
(Govt. Aided Autonomous Institute Affiliated to University of Mumbai)



**Date:** 22<sup>nd</sup> December 2020

**NOTICE: Pre-placement Training B. Tech. (2022 Batch) Students**

As per the request of the T. Y. B. Tech. (2022 batch ) students, Institute is organizing 50 hrs of Pre-placement Training under TEQIP-III Project, from 25<sup>th</sup> December 2020 to 11<sup>th</sup> Jan 2021. The classes will be held online as per the schedule given below.

After the training, students will be provided with the 04 mock tests and online study material. The entire fee of this training will be sponsored by the Institute under TEQIP-III Project.

All the interested students from 2022 batch have to register for the training at this link: <https://forms.gle/W63WMDD23BHiHvpKA>

Once registered, it is mandatory for all the T Y B Tech students to attend all the sessions of the Training sincerely, if they want to apply for campus placements or higher studies. Since TEQIP-III Project is concluding in March 2021, the Employability Skills Training will not be conducted during Summer Vacation of Year 2021.

*Rahul T. Dahatonde*

**Dr. Rahul T. Dahatonde**  
**Training & Placement Officer**

**BVB's Sardar Patel College of Engineering, Mumbai**  
**Training & Placement Office**  
**Employability Skills Training for 2022 Batch under TEQIP-III Twinning Activity**

DATE	DAY	TIME	TOPIC
25th Dec	Friday	9am to 11am	Numbers
25th Dec	Friday	11:30am to 1:30pm	Venn diagrams, Syllogisms and Non-verbal Reasoning.
26th Dec	Saturday	9am to 11am	Percentages, Profit Loss and Discount and Simple Interest and Compound Interest.
26th Dec	Saturday	11:30am to 1:30pm	Vocabulary – Synonyms, Antonyms, Suitable word selection, Analogies, Confusing words.
28th Dec	Monday	9am to 11am	Ratios & Proportion, Averages, Mixtures & Alligations. (Ages will be covered in ratios)
28th Dec	Monday	11:30am to 1:30pm	Grammar – Pronouns, Subject-Verb agreement, Parallelism, Redundancy, Comparison.
29th Dec	Tuesday	9am to 11am	Time Speed Distance
29th Dec	Tuesday	11:30am to 1:30pm	Data Interpretation
30th Dec	Wednesday	9am to 11am	Time and Work
30th Dec	Wednesday	11:30am to 1:30pm	Verbal Reasoning – Critical reasoning, Argument-Assertion-Counterargument
31st Dec	Thursday	9am to 11am	Arithmetic and Geometric Progressions
31st Dec	Thursday	11:30am to 1:30pm	Data Interpretation
2nd Jan	Saturday	9am to 11am	Series (Numbers & Letters), Coding, Clocks.
2nd Jan	Saturday	11:30am to 1:30pm	Permutation & Combination
4th Jan	Monday	9am to 11am	Grammar – Tenses, Articles, Determiners, Prepositions, Phrasal verbs.
4th Jan	Monday	11:30am to 1:30pm	Functions and Logarithms
5th Jan	Tuesday	9am to 11am	Blood relations, Direction sense, Brain Teasers and Puzzles
5th Jan	Tuesday	11:30am to 1:30pm	Probability
6th Jan	Wednesday	9am to 11am	Arrangements (Linear and Circular)
6th Jan	Wednesday	11:30am to 1:30pm	Geometry-I (Lines, Angles, Triangles, Quadrilaterals)
7th Jan	Thursday	9am to 11am	Matrix Arrangement, Grouping and Conditionalities
7th Jan	Thursday	11:30am to 1:30pm	Geometry-II (Polygons, Circles, Mensuration)
8th Jan	Friday	9am to 11am	Reading Comprehension- How to tackle the various types of questions.
8th Jan	Friday	11:30am to 1:30pm	Visual Reasoning
9th Jan	Saturday	9am to 11am	Mock Test Analysis
9th Jan	Saturday	11:30am to 1:30pm	Mock Test Analysis
11th Jan	Monday	9am to 11am	Mock Test Analysis

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