

A.Y.DADABHAI TECHNICAL INSTITUTE, KOSAMBA



Department of Civil Engineering

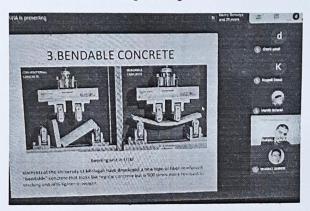
Webinar on "FACINATING CONCRETE TECHNOLOGIES TRENDS"

The Department of Civil Engineering, A.Y.DADABHAI TECHNICAL INSTITUTE, KOSAMBA conducted a webinar on 10TH September, 2020.

The webinar was on the topic "FACINATING CONCRETE TECHNOLOGIES TRENDS". It was led by Mr. Dhaval Joravia, LECTURER IN APPLIED MECHANICS DEPARTMENT, K.J.POLYTECHNIC COLLEGE, and BHARUCH. The webinar started with discussion on concrete, which is the most vital material in the construction of buildings. It is impossible to imagine a structure without concrete. He also gave a lot of ideas on Interesting facts about concrete, why is it used, where it is heard, what are the variations of the components used, How it was made possible? After a session he also conducted quiz for students regarding topic.



A total of 38 students attended the interactive session wherein students from different departments asked questions enthusiastically. All the questions were taken up by the Expert very patiently. Students found themselves intrigued by the webinar given the relevance of the subject and also because it was made very interesting by the speaker. Vote of thanks was given Ms. Dharti k. Master, Department of Civil engineering.







It was a very informative session with a lot of valuable advice which helped everyone imbibes a lot of knowledge about the upcoming good opportunities.



A.Y.DADABHAI TECHNICAL INSTITUTE, KOSAMBA.

CIVIL ENGG. DEPARTMENT

SEBINAR

FACINATING CONCRETE TECHNOLOGIES TRENDS

THURSDAY, 10 SEPTEMBER 2020,11.00 -12.00 AM



MR. DHAVAL JORAVIA (M.E STRUCTURE)

LECTURER IN APPLIED MECHANICS DEPT. SHREE K.J.POLYTECHNIC, BHARUCH

MODERATOR
MS.DHARTI PATEL

LECTURER IN CIVIL ENGG. DEPT



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