

Affiliated to the Mumbai University, Approved By AICTE - New Dehli.

DTE Maharashtra (DTE Code : 3477)

St.Wilfred's Education Society, Near Shedung Toll Plaza, Old Mumbai-Pune Highway, Panvel - 410206.

Tel.: 0214 - 239091 / 61. Mob.: +91-92234 34581 / 92244 34581. Email : swc.mumbai@gmail.com

Proofs of Criteria 2.3.1 Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences and teachers use ICT- enabled tools including online resources for effective teaching and learning process.

1) Seminar on 3D Max



Title: Exploring 3D Modeling and Rendering with 3ds Max.

Department of Civil Engineering.

Seminar Outline:

- 1) Introduction to 3ds Max (30 minutes)
- 2) User Interface and Navigation (30 minutes)
- 3) 3D Modeling (1.5 hours)
- 4) Texturing and Materials (1 hour)
- 5) Lighting and Rendering (1.5 hours)
- 6) Animation (1 hour)



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- 7) Special Effects and Dynamics (45 minutes)
- 8) Plug-ins and Scripting (30 minutes)
- 9) Case Studies and Industry Applications (45 minutes)
- 10) Q&A and Networking (30 minutes)
- 11) Conclusion and Resources (15 minutes)
- 12) Hands-on Workshops



No of Participants: 41



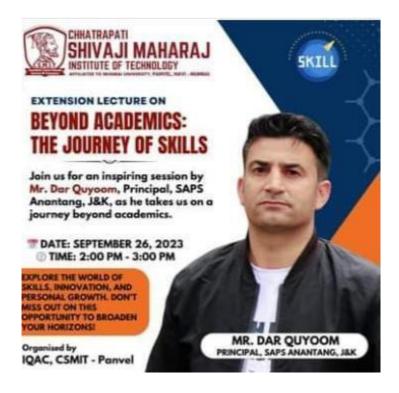
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2) Beyond Academic The Journey Of Skill.



Title: Beyond Academic The Journey Of Skill.

Department of Civil Engineering.

Seminar Outline: The main Objective of this Webinar is to Motivate the Student About Innovation & Personal growth of Goal Setting.

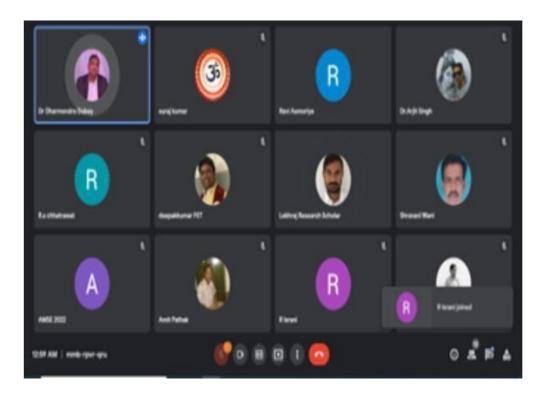


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No of participants: 40



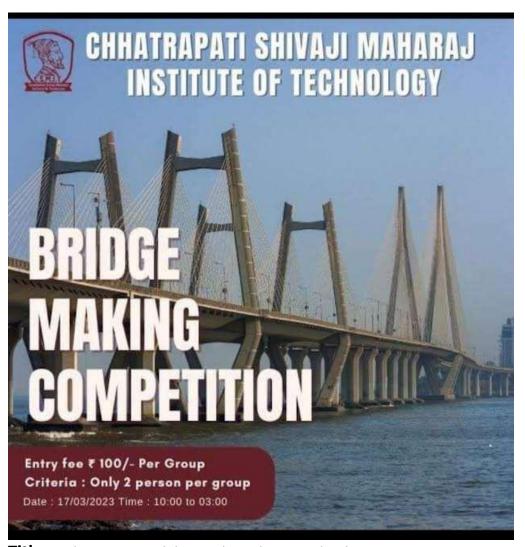
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3) Bridge Making Competition



Title: Exploring 3D Modeling and Rendering with 3ds Max.

Department of Civil Engineering.

Seminar Outline: Competition Format

The competition was organized in a [Single-Day] format. It consisted of the following key components:

Registration and Orientation: Participants and teams registered on Same Day or two days before and attended an orientation session to understand the rules and guidelines.

Design and Build Phase: Over days, teams designed and constructed their bridges using materials provided by the organizers. They adhered to specific design criteria and constraints. Testing Phase: Testing time each bridge underwent a series of tests, including load-bearing tests, stability tests, and aesthetic evaluations. Judges, consisting of [2 Judges] experienced



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engineers and professionals, assessed each bridge's performance.

Awards and Recognition: On Award Ceremony Day, prizes and certificates were awarded to the top-performing teams in various categories, such as "Most Innovative Design," "Best Aesthetic Design," and "Highest Load-Bearing Capacity."



No of participants: 21

4) Flutter:



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Title: Seminar on Flutter.

Computer Engineering Department

Seminar Outline: The primary objective of the seminar by Mr. Aditya Sutar was to inspire and educate students about entrepreneurship, innovation, and the practical aspects of working in the startup ecosystem. It aimed to encourage students to explore new technologies and develop a broader perspective on the skills and knowledge required for success in the commercial world.



No of Participants: 32

5) Seminar on "Higher Studies".



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Title: A Report on Seminar on Higher Studies.

Department of Computer Engineering.

No of Participants: 37.