

D.Y.Patil College of Engineering and Technology, Kasaba Bawada, Kolhapur
School of Architecture

Activity Report

Name of activity	Exhibition Visit – <i>Dalaan</i>
Course	Emerging Trends in Architecture
Year	Final.Yr.B.Arch.
Academic Year	2025-2026
Date	2/2/2026
Category	Curricular
Name of resource person/s	-
Designation of resource person/s	-
Faculty coordinator/s	Dr.Madhugandha A.Mithari, Ar.Dhanashree Pawar
No. of beneficiaries	63
Class&Division	Final.Yr.B.Arch.Div.A&B
CO mapped	CO1, CO2, CO3
PO mapped	PO2, PO3, PO5, PO7, PO9, PO10
PO gap identified a sper previous year	-
PSO mapped	PSO2

Brief description of the activity

An educational visit to Dalaan – Construction & Building Materials Exhibition was organized for the students to bridge the gap between classroom learning and current industry practices. The exhibition showcased a wide range of innovative construction materials, advanced building technologies, sustainable products, and modern construction techniques. Students visited stalls set up by leading builders, developers, material manufacturers, suppliers, civil engineers, and allied construction professionals.

During the visit, students interacted with exhibitors, explored ongoing residential and commercial projects, observed product demonstrations, and gained insights into the latest

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trends shaping the architecture and construction industry. The exhibition provided an excellent platform to understand emerging materials, smart building solutions, sustainable construction practices, and market expectations.

Outcome of the activity

The exhibition visit enhanced students' understanding of contemporary construction materials, innovative technologies, and evolving industry practices. Interaction with builders, suppliers, manufacturers, and engineers exposed them to current market trends, product applications, and real-world construction challenges. Students gained valuable knowledge about sustainable materials, modern building systems, and emerging technologies, enabling them to relate theoretical concepts with practical implementation. The visit also strengthened their professional awareness, technical knowledge, communication skills, and preparedness for future architectural practice.

Beneficiaries

Students of Final year B.Arch gained first-hand exposure to contemporary construction materials, innovative technologies, market trends, and professional practices in the architecture and construction industry.

Feedback

Students found the exhibition highly informative and engaging. They appreciated the opportunity to interact directly with industry professionals and explore the latest construction materials, technologies, and architectural products. The visit helped them understand current market trends, practical applications of building materials, and the importance of continuous learning to keep pace with the rapidly evolving construction industry.

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Few glimpses of interaction, study, data collection, discussions at the Dalaan visit