

Date: 10/08/2026

Introduction

Soil Sustainability and Life			
Number of Participants	26	Date and Time:	10/8/2026 (10:00 AM to 3:00 PM)
Faculty Coordinator	Ar. Kruti Joshi, Assistant Professor, SOA&P, P P Savani University.		
Faculty Contact Details	+91 9727403951		
Venue	Industry: Unimable – Modular Furniture Manufacturing		
Organized by:	School of Architecture and Planning, Innovation & Entrepreneurship Cell, P P Savani University		
Supported by:	SSIP, EBC Club, and IIC		

Introduction

An industrial site visit to **Unimable**, a premium modular furniture manufacturing company, was organized for the students of the Bachelor of Interior Design (BID) program on **10th August 2026**. The visit was arranged by the **School of Architecture and Planning in association with the EBC and SSIP Club**.

The primary purpose of the visit was to provide students with practical exposure to the complete modular furniture manufacturing process. The visit enabled students to understand how classroom concepts related to furniture design, materials, manufacturing, joinery, assembly, quality control, packaging, and dispatch are implemented in an actual industrial environment.

The visit served as a bridge between **academic learning and professional industry practice**, allowing students to observe the process from the selection of raw materials to the final dispatch of finished furniture products.

Objectives of the Visit

The major objectives of the industrial visit were:

- To understand the complete process of modular furniture manufacturing.
- To study different raw materials used in modular furniture production.
- To understand cutting, processing, drilling, edge treatment, and other manufacturing processes.
- To observe different types of joinery and assembly techniques.
- To understand how furniture components are organized for modular construction.
- To observe the role of machinery and technology in furniture manufacturing.
- To understand quality-control procedures followed during production.
- To study packaging and storage methods for finished furniture.
- To understand the final dispatch process and logistics involved.
- To connect theoretical knowledge with real-world industrial practices.
- To familiarize students with professional standards followed by the furniture industry.

Learning Focus

The central learning focus of the visit was:

“Understanding the Modular Furniture Process from Scratch to Final Dispatch.”

Students were encouraged to observe the complete production cycle:

Raw Material Selection → Cutting & Processing → Joinery & Assembly → Quality Check → Packing & Dispatch

This sequential understanding helped students recognize how an initial furniture design is transformed into a manufactured, assembled, inspected, packaged, and market-ready product.

Visit and Industrial Exposure

During the visit, students were introduced to the various stages involved in modular furniture manufacturing. The industrial environment provided an opportunity to observe the relationship between **design, material selection, machinery, production techniques, manpower, quality control, and logistics.**

Outcome

The visit helped students connect their **classroom knowledge with real industrial practices.** Students gained practical understanding of how modular furniture is designed, manufactured, assembled, quality-checked, packaged, and dispatched.

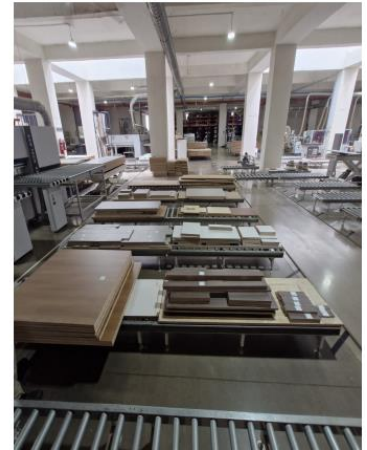
Conclusion

The Unimaple site visit was a valuable learning experience that enhanced students' understanding of **furniture manufacturing, entrepreneurship, industry practices, and product development.** It also encouraged students to think about practical and market-oriented approaches while developing their own furniture and interior design ideas.

Glimpse of the Event:



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Soli Sustainability and Life



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