

ISA_EVINFO / Modular Office and Seating Solutions

Event Information

Event Name: Technical Presentation on Modular Office and Seating Solutions

Presented by: Spacewood Office Solutions (SOS)

Date: 05 September 2026 (Saturday)

Time: 1:00 PM to 2:00 PM

Event Duration: 1 hour

Mode: Online

Participants: First-year students and a faculty members

Presentation Overview

Spacewood Office Solutions (SOS) delivered an online presentation on modular office and seating solutions on Saturday, 05 September 2026, from 1:00 PM to 2:00 PM. First-year students and a few faculty members attended the session. The presentation covered office furniture systems, the processes involved in bringing furniture from design through manufacturing to installation, and sustainability in contemporary workspaces.

Presentation Highlights

1. Modular Workstations and Office Furniture

The presentation introduced workstation and desking solutions with an emphasis on flexible layouts, collaborative work settings, privacy and cable management. These topics provided a basis for considering how furniture arrangements respond to different workplace functions. Seating solutions formed part of the overall presentation theme.

2. Design to Manufacturing and Installation

The manufacturing overview described stages from design and fabrication to finishing, quality checks, packaging and on-site installation. Examples included laser cutting, panel bending, robotic welding and powder coating. The discussion connected furniture design with production processes, assembly and the delivery of finished workplace environments.

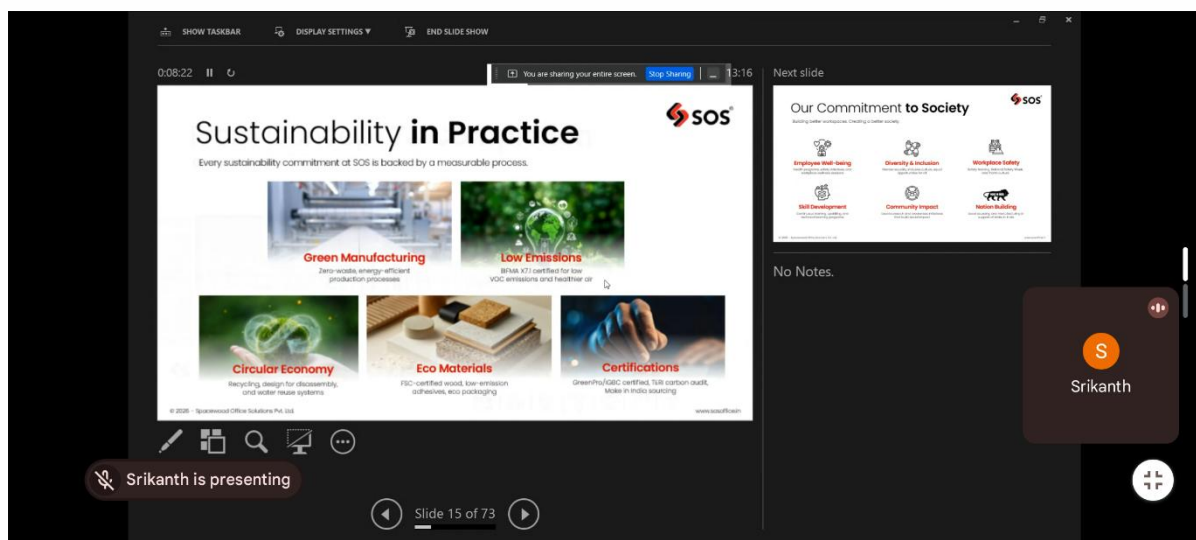
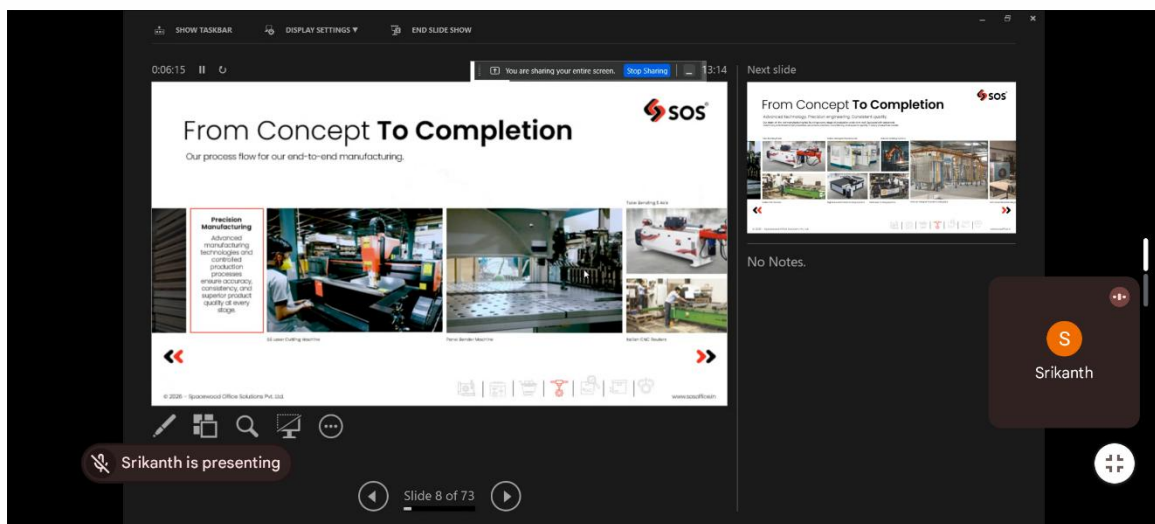
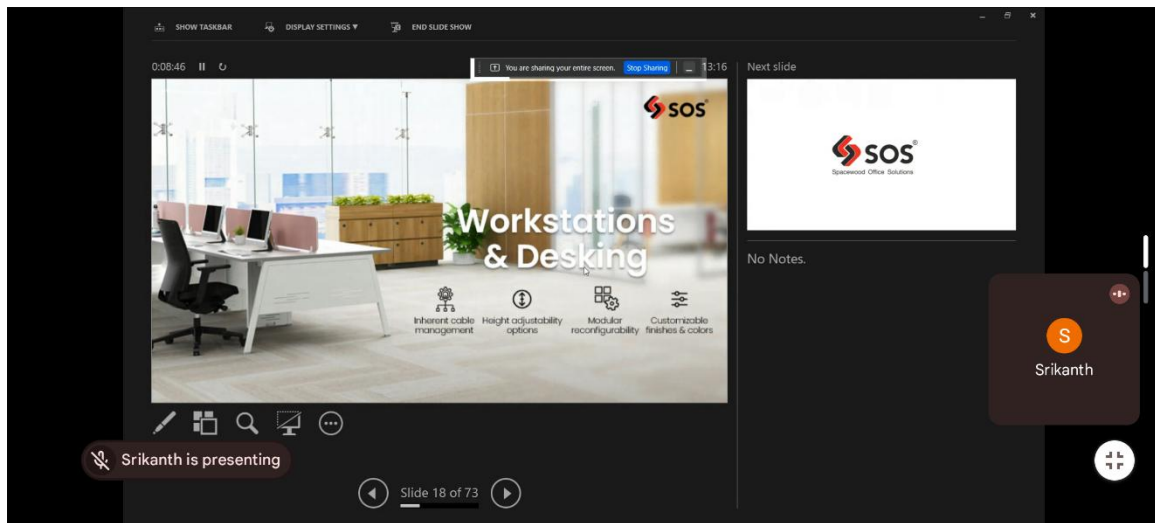
3. Sustainability and Responsible Production

The presentation addressed energy use, waste reduction, material selection, recycling and design for disassembly. It also outlined themes of employee well-being, skill development and workplace safety. These topics placed office furniture design within the wider context of responsible production and use.

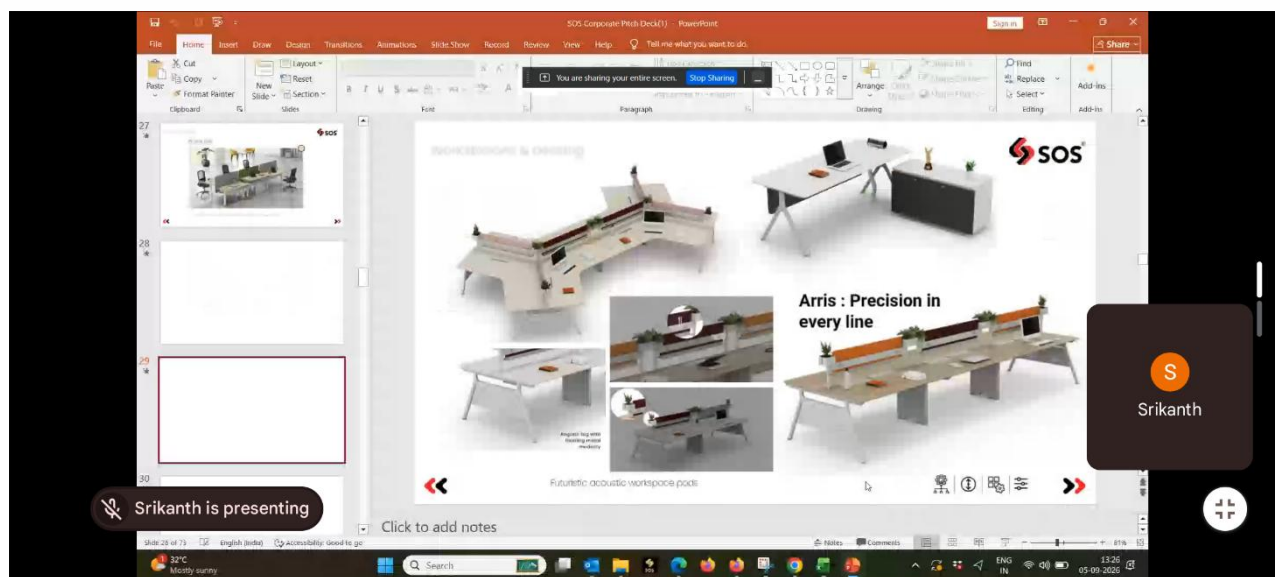
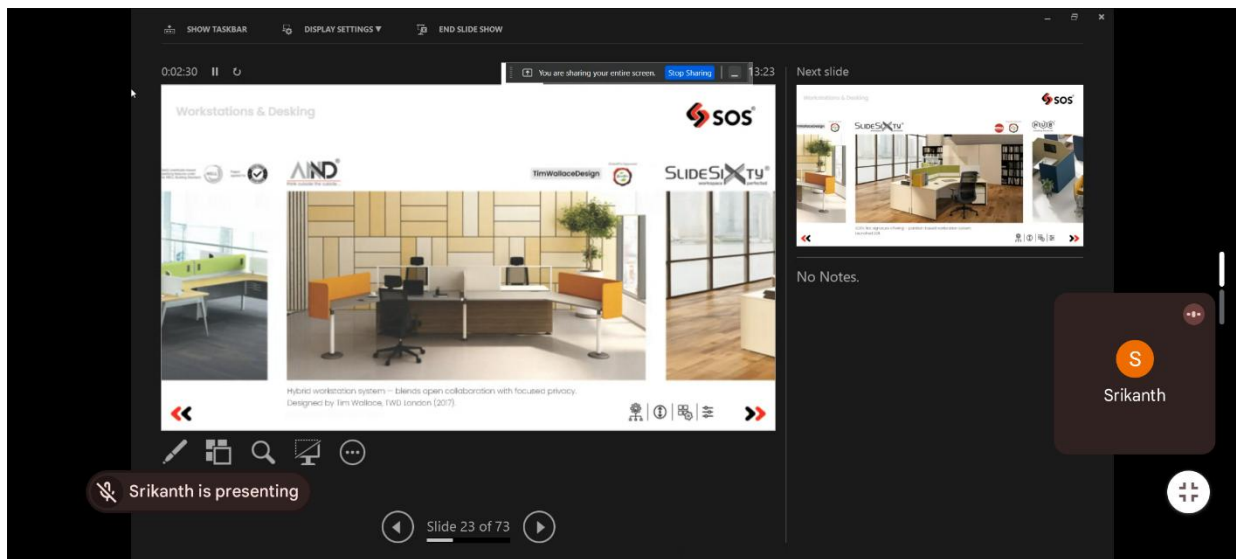
Academic Relevance

The session offered an industry perspective on the relationship between furniture design, workspace planning and manufacturing. The topics provide useful reference points for studying modularity, material choices, assembly and the integration of furniture within interior spaces.

Photographs



Presentation and session participation



Displayed office furniture and manufacturing slides