

Technical Seminar on

REIMAGINING CONSTRUCTION PARADIGMS:

STEEL FOR THE NEXT GENERATION

This seminar aims to explore approaches to steel infrastructure.

It will bring together eminent industry experts, professors from IIT, and INSDAG professionals to deliberate on structural innovation, steel-concrete composite design, hollow section applications, lifecycle sustainability, and the evolving landscape of bridge engineering in India. The seminar will highlight how steel is reshaping construction practices, offering enhanced aesthetics, efficiency, durability, and sustainability, thereby aligning academia and industry towards a futuristic built environment.

[Click here for the Registration](#)

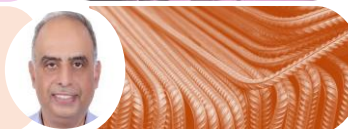
Jayesh K. Jain

Director,
Skeleton Consultants Pvt. Ltd.



Prof. Sandeep Chaudhary

Professor (HAG), Dept. of
Civil Engineering & Dean of
Administration, IIT Indore



Mr. Muneeb Mehraj,

Assistant Manager,
INSDAG



Ashutosh Kutumbale,

Founder, AuxEn &
Director, Kutumbale Consultants
& Engineers Pvt. Ltd.



Dr. Siddharth Chauhan,

Assistant Manager,
INSDAG



Coordinators

Prof. Sandeep Chaudhary (Professor, CE, IITI)
Prof. Pavan Kumar Kankar (Professor, ME, IITI)
Mr. Muneeb Mehraj (INSDAG)
Dr. Siddharth Chauhan (INSDAG)
Astha Sharma (phd2101204001@iiti.ac.in);
Gaurav Sharma (phd2301204001@iiti.ac.in)
Akash Paradkar (phd2401104001@iiti.ac.in)



ORGANIZED BY

Indian Institute of Technology
Indore (IITI)



Institute for Steel Development
and Growth (INSDAG)

Offline mode only

22nd January 2026, Thursday
1D-105, IIT Indore Campus, Indore,
Madhya Pradesh

Time: 09:00 AM - 05:00 PM
(Registration from 09:00 AM)

*(E-Certificates will be given to all
participants)*



Scan to Register

REGISTRATION IS FREE BUT MANDATORY

10:15-11:15 hr

Aesthetic and Structural Innovation in
Steel Industrial Structures

Hi-Tea

11:30-12:30 hr

Steel-Concrete Composite Construction:
Challenges in Unleashing the Full
Potential in Design and the Way Forward

12:30-13:15 hr

Practical Life Cycle Assessment of a building:
Sustainability impact using digital tools

Lunch

14:30-15:30 hr

Reimagining Steel Structures using
Hollow Sections

15:30-16:15 hr

Steel-Driven Evolution in Modern Bridge
Design and Construction

Hi-Tea

16:30-17:00 hr

Panel discussion

WHO SHOULD ATTEND? UG & PG Students, Research Scholars, Faculty & Professionals from Industry

For more details, please contact:
+91-8319322135, +91-9589809142

SPONSORSHIP OPPORTUNITIES



Institute for Steel
Development and Growth

Sponsorships are sought from Civil, Construction, Architectural, Steel Manufacturing, Design Firms etc.

Platinum(Rs. 50,000*)

- Presentation slot of 15 minutes
- Four Standees at the event
- Brochures displayed on large-sized table
- Large-sized logo and name in the event backdrop with platinum category mentioned

Gold (Rs. 30,000*)

- Two Standees at the event
- Brochures displayed on a medium-sized table
- Medium-sized logo and name in the event backdrop with gold category mentioned

Silver (Rs. 20,000*)

- One Standee at the event
- Brochures displayed on the small-sized table
- Small-sized logo and name in the event backdrop with silver category mentioned

Addl. Benefits to all

- Distribution of your product brochures/catalogs in the participation kit
- Acknowledgment in event emailers to colleges and organizations
- Recognition during the inaugural and closing sessions
- Free Delegates to the event

*GST EXTRA AS APPLICABLE.



+91-7006312175



muneeb.mehraj@insdag.com