



INS DAG ANNOUNCES

CERTIFIED **ONLINE** TRAINING PROGRAM ON

ADVANCED DIGITAL TOOLS FOR STRUCTURAL STEEL: DESIGN, DETAILING, BIM AND AI

in association with



CSIESPL

nhance
Digital Solutions



06TH, 07TH FEBRUARY 2026 (FRIDAY, SATURDAY)
02:00 TO 05:00 PM



ONLINE (WEBEX/ ZOOM / SIMILAR)

Who should register:

- Professionals (Structural Designers, Architects, BIM Modellers)
- Faculty (Teaching any Structural Engg Course)
- Research & PhD Scholars
- PG Students
- UG Students
- Anyone in the construction/ civil engineering value chain

Registration Fees:

Rs. 2500 + GST per Participant

*Your fast track
to becoming
Industry 4.0
ready.*

Scan here to Register or visit
<https://www.insdag.com/education/registration/14>

DISCOUNTS

30 % OFF

- ALL STUDENTS (UG STUDENTS, PG STUDENTS & RESEARCH SCHOLARS)
- FOR ALL INS DAG MEMBERS

ADDITIONAL **10 % OFF**

BULK NOMINATIONS (≥ 10 NOMINATIONS) FROM COMPANIES/
INSTITUTES/ UNIVERSITIES/ COLLEGES



Note: (Students while registering irrespective of being student members or not need to select "Members" as "Student" and "Membership No" as "NA")

Hands-on experience and free trials
of

ETABS

IDEA StatiCa



SDS2
BY ALLPLAN

Recorded lectures will be provided to the
participants in line with the permissions and IPR

INS DAG, CSI Engg & nhance digital partnered Certificate
Certificate from INS DAG and partners after a minimum
attendance of 70% overall.



Get in touch with the Organisers

Call: +91-7006312175/ 91-8368080387








Email: seminars@insdag.com, muneeb.mehraj@insdag.com, siddharth.chauhan@insdag.com



SCHEDULE

DAY 1

DAY 2

S.No	Topic	Day	Time (including Q&A)	Speaker
	Inaugural Session	06th February, 2026	02:00 to 02:15 PM	INS DAG
Session 1	Overview of Steel Construction Trends, Software and Digital Tools	06th February, 2026	02:15 to 03:00 PM	 Prof. Siddhartha Ghosh Dept. of Civil Engineering IIT Bombay Has Led OSDAG, advancing software-driven engineering practices.
Session 2	Design Example of a typical G+10 Building using Structural Steel using ETABS	06th February, 2026	03:00 PM - 04:00 PM	 Mr Vivek Prasad, CSI Engineering Software Pvt. Ltd Expert in ETABS-based practical structural design training
Session 3	Connection Design with Idea Statica by nhance digital solutionn	06th February, 2026	04:00 PM to 05:00 PM	 Dr. Sri Harsha Gangisetty, Nhance Digital Solutions Expert in IDEA StatiCa adoption and advanced connection design.
Session 4	Hands on Design with ETABS & Detailing Case with SDS 2	07th February, 2026	02:00 to 03:00 PM	 ETABS: Shri Vivek Prasad, CSI Engineering Software Pvt. Ltd  SDS 2: Shri Kishore Vemulapati, Nhance Digital Solutions Experts in ETABS & SDS2 steel detailing and digital workflows.
Session 5	BIM Modelling for a Steel Building	07th February, 2026	03:00 PM to 03:50 PM	 Mr. Niravra Baidya Jacobs Expert in BIM and digital project coordination.
Session 6	AI Tools in structural Engineering	07th February, 2026	03:50 PM to 04:40 PM	 Dr. Allan Lambor Marbaniang, Department of Civil and Environmental Engineering, IIT Delhi Advancing AI-driven structural engineering.

REGISTER NOW

