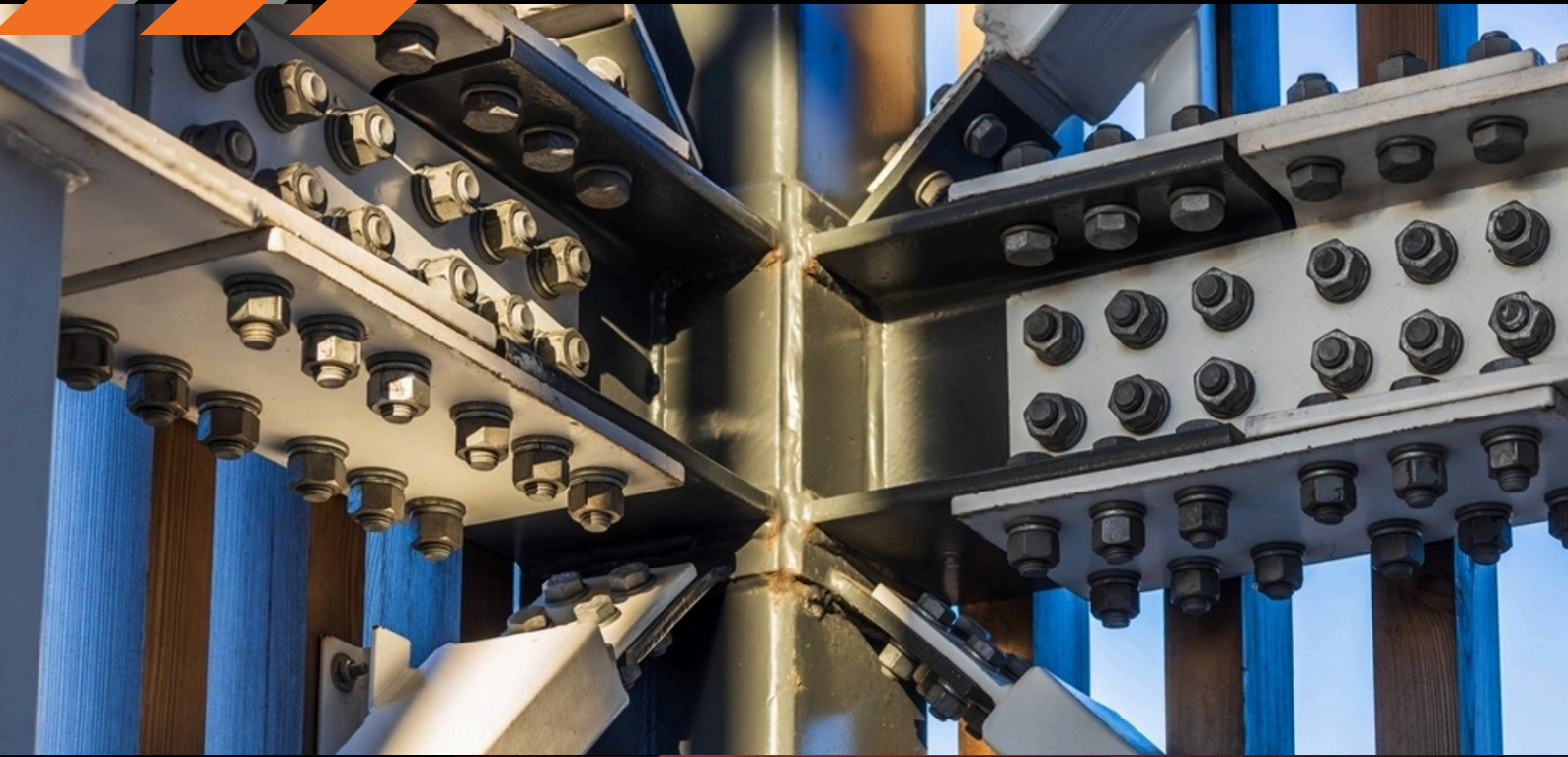


ONLINE TRAINING PROGRAM



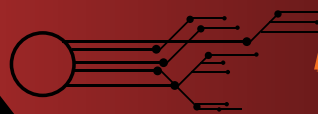
BOLTED CONNECTION DESIGN

CRAFTED SPECIALY FOR YOUNG PROFESSIONALS & STUDENTS !

29-30 JAN '25

2 :30 PM - 5:30 PM

LEARN FROM LEADING INDUSTRY EXPERTS



Flat 30 % Discount
for INSDAG Members



SCAN HERE TO REGISTER
OR VISIT

WWW.STEEL-INS DAG.ORG/EVENT

FOR PROFESSIONALS : ₹ 2500 + GST

FOR STUDENTS : ₹ 1500 + GST

5 % ADDITIONAL FOR BULK REGISTRATIONS (>=5)

- Theory of Bolted Connection
- Workshop on Bolted Connection Design Based On Indian Standard
- Use of Software for Bolted Connection
- Construction Issues

REGISTER NOW

LIMITED SEATES !

EARLY BIRD OFFER

(5% DISCOUNT) UPTO DEC 25, 24'



SUPPORTED BY

IDEA StatiCa®

Calculate yesterday's estimates

+91 7074959302

shiladitya.chanda@insdag.com

ONLINE TRAINING PROGRAM ON

BOLTED CONNECTION DESIGN

TRAINING SCHEDULE

DAY 1 (29/01/2025, WEDNESDAY)

2:15 PM
-
2:30 PM

**INAUGURATION &
OVERVIEW OF TRAINING
PROGRAMME**

15 MIN Q & A

2:30 PM
-
3:30 PM

THEORY OF BOLTED CONNECTION

By
Mr Pratip Bhattacharya
ex-TATA Consulting Engineers, ex-M. N. Dastur & Co. (P) Ltd.

15 MIN Q & A

3:45 PM
-
5:15 PM

**WORKSHOP ON BOLTED CONNECTION
DESIGN BASED ON INDIAN STANDARDS**

By
Mr Pratip Bhattacharya
ex-TATA Consulting Engineers, ex-M. N. Dastur & Co. (P) Ltd.

15 MIN Q & A

DAY 2 (30/01/2025, THURSDAY)

2:30 PM
-
4:00 PM

**USE OF SOFTWARE FOR BOLTED
CONNECTION**

By
Mr Vlastimil Konecny
Technical Channel Manager, IDEA Statica APAC

15 MIN Q & A

4:15 PM
-
5:15 PM

CONSTRUCTION ISSUES

By
Mr Kausik Dutta
Head of Construction, Danieli Corus

15 MIN Q & A

SUPPORTED BY

IDEA StatiCa®

Calculate yesterday's estimates



SCAN HERE TO REGISTER

About the Speakers

An accomplished engineering manager and structural engineer with 30+ years in the steel, metals, and mining industry. With experience managing large-scale projects within timelines, budgets, and quality standards. Skilled in strategic planning, resource optimization, and team leadership. Currently superannuated, with extensive experience and insight into industry best practices and leadership, Mr Bhattacharya keen to share his expertise for capability development.



PRATIP BHATTACHARYA



Currently the Technical Channel Manager at IDEA StatiCa APAC in Singapore, Vlastimil has over eight years of experience in designing civil engineering concrete and steel structures. Previously, he worked as a Product Engineer at IDEA StatiCa's headquarters in Brno, Czech Republic. His projects include the renovation of Masaryk University's Faculty of Philosophy and Faculty of Law, as well as the Ponava City residential area in Brno. Vlastimil holds an M.Sc. in Civil Engineering, specializing in Structural Engineering, from Brno University of Technology.

VLASTIMIL KONECNY

Mr. Dutta, currently Head of Construction at Danieli Corus India, graduated from Jadavpur University in 1991. Starting his career with L&T through campus placement, he worked there until June 2024. Over the years, he contributed to major projects including the Anpara Thermal Power Plant, Navi Mumbai Airport, IICC Convention Center in Dwarka, and blast furnace shutdowns at Tata Steel and SAIL. He also led blast furnace construction for JSW Steel, SAIL, and Tata Steel, and gained expertise in construction planning in Gulf countries on behalf of L&T. At Danieli Corus, he now oversees their construction activities across India.



KAUSIK DUTTA