



WEEKEND TALK

WEEK – 17
No Participation Fee



On Safety Engineering, Management and Analytics (SEMA)

CoE-SEA, IIT Kharagpur presents online “Weekend Talk on Safety Engineering, Management and Analytics (SEMA)”. The aim of this event is to disseminate the gamut of knowledge, information and good practices in SEMA to the stakeholders so that they could implement the latest analytics-based safety management systems at the workplaces.



Mr LTP Narayan,
President, AARTI Steel
Limited

TOPIC: EVOLUTION OF SAFETY CULTURE AT AARTI STEEL LIMITED AND CHALLENGES AHEAD



Prof. V K Tewari
Director, IIT Kharagpur



Prof. J Maiti
Chairman, CoE-SEA



Prof. O B Krishna
Convener

Centre of Excellence in Safety
Engineering and Analytics
(CoE-SEA), IIT Kharagpur



Conducted under
“AZADI KA AMRIT MAHOTSAV”
- 75 years of India's Independence



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Moderators: Mom Mitra, Tata Steel. and Souvik Das (7384804020),
Ashish Garg (7477514701), Sinjana Choudhuri, IIT Kharagpur
Contact us: coesea2020@gmail.com

Date
September 24, 2021

Time
8.00 pm -9.00 pm (IST),
10.30 am - 11.30 am (EDT),
9.30 am - 10.30 am (CDT),
7.30 am - 8.30 am (PDT),
4.30 pm – 5.30 pm (CET)



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Engineering and Analytics (CoE-SEA)**

Prof. J Maiti
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TOPIC: EVOLUTION OF SAFETY CULTURE AT AARTI STEEL LIMITED AND CHALLENGES AHEAD



**Mr LTP Narayan, President,
AARTI Steel Limited**

After completing Mechanical Engineering from NIT Jamshedpur (earlier RIT), Mr LTP Narayan joined Tata Steel as a Graduate Trainee in January 1979. In his tenure of 25 years at Tata Steel, he served and led various business units primarily Engineering Division of Tata Steel and successfully executed many Greenfield and Brownfield projects. In 2003, he joined Aarti Steels(Cuttack) as a Vice President. He was one of the founding employee who conceptualised the Project and facilities of this greenfield project, executed and since then has also taken the responsibility of its operations and maintenance. In 2012, he was elevated to the post of President responsible for all functions of the company including top and bottom line. He also looks after all capital projects and spearheads various learning initiatives like 5S, Kaizen, TQM etc. keeping Surakshit Aarti at its core.

Today Aarti Steels Ltd is an integrated Steel plant having various units like Powerplant, DRI, SMS, FAP and a recently installed world-class Rolling Mill. In today's Steel market, Aarti Steels is known for producing quality alloy steel.

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