

# K S INSTITUTE OF TECHNOLOGY, BANGALORE - 560109

## #14, Raghuvanahalli, Kanakapura Main Road, Bangalore – 560109

#### DEPARTMENT OF MECHANICAL ENGINEERING

Title of Activity: "Basic Grey Iron Metallurgy"

Type of Activity: Webinar

**Date/Duration of Activity:** 30/10/2021, (11.30-1PM) - 1.5hr

Mode / Platform: Online Mode/Cisco Webex

**Number of Participants**: 114

Guest of Honour: Dr C Siddaraju (Vice Chairman, The Institute of Indian Foundrymen)

Chief Guest/Speaker: Mr Madhav Athavale (Foseco India Ltd, Former Head of Technology

and Marketing)

Webinar Presided by (in absentia): Shri R Rajagopal Naidu (President, Kammavari Sangham)

Webinar Graced by (in absentia): Shri R Leela Shankar Rao (Hon.Secretary, Kammavari

Sangham)

**Webinar Graced by (in absentia):** Shri T Neerajakshulu Naidu (Hon. Tressurer, Kammavari Sangham)

Webinar Graced by (in absentia): Dr. KVA Balaji (CEO, KS Group of Institutions)

**Webinar Graced by:** Dr. Dilip Kumar K (Principal/Director, KS Institute of Technology)

**Webinar Graced by**: Dr Umashankar M (HOD, Mechanical Engineering Department, KS Institute of Technology)

**Webinar Coordinators:** Dr Girish T R (Associate Professor, Mechanical Engineering Department, KS Institute of Technology)

**Webinar Coordinators:** Mr Ranganath N (Assistant Professor, Mechanical Engineering Department, KS Institute of Technology)

**Target Group:** Faculties, Industry Persons, Students, Research Scholars

Registration Link: https://forms.gle/YizKQm8H1FP7s6ek8

**Participation Link:** 

https://indianfoundry.webex.com/indianfoundry/onstage/g.php?MTID=ecac25a08d92dfb939a1fdc69b970d95c

# **About IIF**

The Institute of Indian Foundrymen (IIF) was set up in 1950 to promote education, research, training and development to Indian foundrymen and to serve as a nodal point of reference between the customers and suppliers of the Indian foundry industry on a global scale. With its Head Quarter in Kolkata, IIF presently services the entire country through its 26 Chapters under four Regional Offices located at Kolkata, Delhi, Mumbai & Chennai. The Institute is a member of the World Foundrymen Organization (WFO) and Confederation of Indian Industry (CII).

## **IIF Activities**

# The activities of IIF are wide ranging and include the following:

- To publish the monthly Indian Foundry Journal which contains monographs on various aspects of foundry industry
- To organize annually the Indian Foundry Congress (along with Indian Foundry Exhibition "IFEX) and publish the transactions thereof.
- To serve as a point of reference to the Government of India for the Foundry Industry.
- To participate in the preparation of standards for Foundry materials, Products and Test methods by the Bureau of Indian Standards.
- To promote export of foundry products and related services.
- To provide technical services to member companies.
- To co-ordinate Research and Development work on foundry related subjects.
- To organize Training and Development of Shop floor personnel.
- To maintain and update databank of foundries and their suppliers.
- To publish the Foundry Directory every 5 years listing information relevant to the foundry sector.
- To conduct examinations leading to the GRAD IIF, recognized by the Government of India as a graduate level degree in Foundry technology.
- To support foundry related courses in educational institutions.
- To recognize meritorious activity by individuals and body corporates in the field of foundry technology, through the Awards Programme
- To conduct technical meetings, seminars and workshops through Regional Branches and Chapters

#### **Webinar Poster**



# Kammavari Sangham (R) 1952 K. S INSTITUTE OF TECHNOLOGY, BANGALORE-560109

No.14, Raghuvanahalli, Kanakapura Main Road (Affiliated to VTU, Belagavi & Approved by AICTE, New Delhi, Accredited by NAAC & IEI)



CHALLEN

Office bearers of IIF Bangalore Chapter

Chairman

Dr. Siddaraju C

Vice Chairman Mr. Keshava Murthy

Secretary Mr. R Manjunath

Treasurer Mr. Nagesh Kumar R

Dr. R Ranganatha

Immediate Past Chairman

Past Chairman Sri B. S Govind Webinar

# "Basic Grey Iron Metallurgy"

30th October 2021 at 11am

Organized by DEPARTMENT OF MECHANICAL ENGINEERING



Speaker
Mr. Madhav Athavale
Foseco India Ltd

Former Head of Technology and Marketing

# For more information Please contact:

Mr. Ranganath N Coordinator & Asst. Prof. ME KSIT Mobile: 9743336296 Register at: https://forms.gle/YizKQm8H1FP7s6ek8 E certificates will be provided to all participants

Join Cisco WebEx Meeting

https://indianfoundry.webex.com/indianfoundry/onstage/g.php?MTID= ecac25a08d92dfb939a1fdc69b970d95c



Sri R.Rajagopal Naid President

Sri R.Leela Shankar Hon Secretary

Sri T. Neerajakshulu Treasurer

Advisory Committee Dr Dilip Kumar K Principal

Convenor

Dr M Umashankar HOD, Dept of Mechan Engg

# Coordinator

Dr Girish T R
Associate Professor
Dept of Mechanical Er
Mob: 9916915517

Mr Ranganath N

Assistant Professor Dept of Mechanical Er Mob: 9743336296

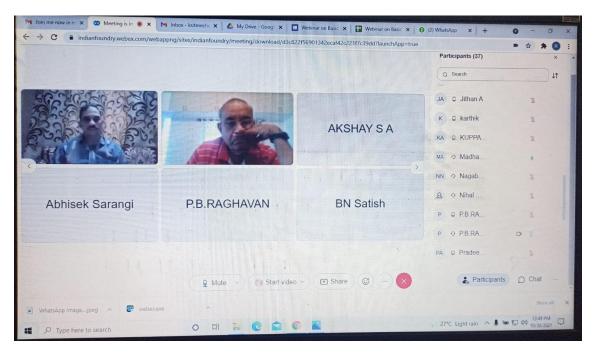


Fig: Screenshot of Dr Umashankar M (Prof & HOD, Mechanical) addressing the Session

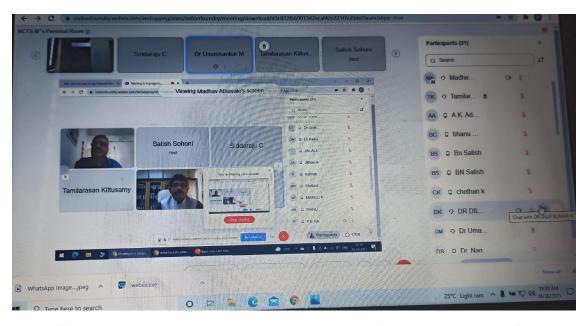


Fig: Screenshot of Dr Dilip Kumar K (Principal, KSIT) addressing the Session

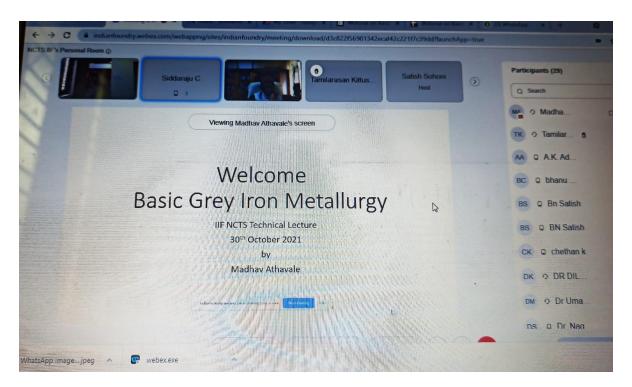


Fig: Screenshot of Dr Siddaraju C (Chairman, IIF Bangalore Chapter) addressing the session

Signature of HOD, ME **Dr Umashankar M** 

Webinar Coordinator
Mr Ranganath N