

Registration fees

Industry Delegates: Rs.1500/-

Faculty : Rs.1000/-

Students: Rs. 200/-

Registration

Participants are requested to register well in advance (brochure is also available on institute website). The payments should be made by demand draft drawn in favour of Registrar, MNIT Jaipur and payable at Jaipur. NEFT Transfer details: Current A/C No: 36875887782, SBI MNIT Jaipur Campus Branch IFSC Code: SBIN0015921. All registration form along with DD/Payment Transfer details should be sent following address.

Correspondence addresses

Dr. A.K.Pradhan

Email: ajaya.meta@mnit.ac.in

Dr. Swati Sharma

Email: swati.meta@mnit.ac.in

Dept of Metallurgical and Materials
Engineering
Malaviya National Institute of
Technology Jaipur
JLN Marg, Jaipur-302017

Patron

Prof. Udaykumar R Yaragatti

Director, MNIT Jaipur

Convener

Dr. V.K. Sharma

Coordinators

Dr. Upendra Pandel

Dr. R.K.Goyal

Dr. S.K.Gupta

Dr. R.K.Duchaniya

Dr. Vijay Navaratna Nadakuduru

Dr. A.K. Pradhan

Dr. Krishnakumar

Dr. Sreekumar V. M.

Dr. Jyotirmaya Kar

Dr. Swati Sharma

Mr. Arun Kumar

One Day Workshop on
Metallurgy for Non-Metallurgist
14th September, Saturday, 2019
(Venue: Malaviya Sabhaghar, MNIT Jaipur)

Organized by



Dept of Metallurgical and Materials
Engineering
Malaviya National Institute of Technology
Jaipur
JLN Marg, Jaipur-302017
Website: www.mnit.ac.in

Sponsored by

TEQIP-3

Technical Education Quality Improvement Programme

Background

Metallurgy is a branch that focuses on the physical and chemical behaviour of metallic elements and its alloys. Knowledge of metallurgy is very important for any design and production engineers to understand the metallurgical requirements and develop process to achieve that. Hence awareness of metallurgy plays an important role in today's engineering world. The One-day workshop is aimed to provide important metallurgical knowledge to those who are not metallurgists. This course will help to choose right metals, alloys and processing solutions best suited for academic/research and production goals.

About MNIT Jaipur

Malaviya National Institute of Technology Jaipur (MNIT) is among the premier educational institutes in India, designated with the status of "Institute of National Importance" by MHRD. At Present the institute offers eight undergraduate courses and fifteen post graduate specialisations besides doctoral programmes.

About Department

Department of Metallurgical and Materials Engineering is one of the oldest departments established in 1965. The department offers B.Tech and M.Tech in two specializations, Metallurgical and Materials Engineering and Steel Technology along with PhD Programmes.

What you'll learn

- Classifications of industrially used ferrous alloys (Steels & Cast irons)
- Fe-C phase Diagram
- Effect of alloying elements
- Heat treatment of steels
- Microstructure development of steels/Cast Iron
- Characterisation techniques for steels/Cast Iron
- SG cast iron
- Visit to dept. laboratories

Who should enrol

- Anyone who needs working understanding on steels
- Those with no previous training in metallurgy
- Technical support staffs from other disciplines
- Non-technical support staffs and administrative staffs

Workshop on
Metallurgy for Non-Metallurgist
14th September, Saturday, 2019
Venue: Malaviya Sabhaghar, MNIT Jaipur
(9AM -6PM)

Registration form

Name:.....
Designation.....
Address:.....
.....
Ph/Mob:.....
Fax:.....
Email:.....

Please tick Industries/R&D/Academia/Student

Registration fee of Rs.....is
enclosed, Demand Draft
No.....Dated.....
.....(onBank).....

Payable at Jaipur, drawn in favour of "Registrar
MNIT Jaipur". (Attach the screenshot of NEFT
details).

Signature

Name:.....

