The Indian Institute of Metals
Short Professional Educational Courses (Online)
Course No. IIM-26-116

IIM Metallurgy Materials Engineering

Date
16th & 17th December 2026

Time
9:30 - 13:30 Each day

Contact
033 2367 5004
readingroom@iim-india.net

COURSE ON

BLAST FURNACE IRON MAKING : FROM RAW MATERIALS TO PROCESS

KEY TOPICS

- Beneficiation
- Sintering
- Pelletization
- Design of Sinter Plant
- Blast Furnace Process

Participant Type	Course Fees
IIM Member	3350+603* = 3953
IIM Non-Member	5000+900* = 5900
Student Member	800+144* = 944
Student Non-Member	1200+216* = 1416

WHY ATTEND

This course offers a comprehensive understanding of the ironmaking value chain, from raw material preparation to the blast furnace process. Participants will gain insights into the key processes, technologies and operational aspects that influence raw material quality, plant efficiency and overall blast furnace performance.

BANK DETAILS

A/c name: The Indian Institute of Metals
Bank: State Bank of India,
SME Branch, Salt Lake,
Branch Code: 04289
IFSC Code: SBIN0004289
Current A/c No.: 54015600024
GST: 19AAATT3359D1ZF
PAN: AAATT3359D

QR For Payment

REGISTER NOW

https://forms.gle/SJAm52jJz3fUyJ1s9
(For Individual)

https://forms.gle/zmjbVxYv3Z2nNLQx6
(For Organisation)

Beneficiation | Sintering & Pelletization | Blast Furnace Ironmaking | Burden Quality