

**Report on “Ferrous Fiesta” organised by Metallurgical and Materials Engineering Department at Sphinx 24**

**DATE:** Nov 8, 2024

**TIME:** 12:00 pm – 3:00 pm

**VENUE:** VLTC L008, MNIT

**FACULTY COORDINATORS:** Dr. Bandi Suresh

**ORGANISING TEAM:** Alok Kumar, Rohan Verma, Rimjhim, Mansha

**DESCRIPTION:** The aim of “**Ferrous Fiesta**” is to educate participants about metallurgy and materials engineering through interactive image-based questions, enhancing understanding, promoting engagement, and fostering networking within the field in SPHINX 24.

**Round 1:** Participants identify and answer questions based on displayed images related to metallurgy and materials.

**Round 2:** A quick series of questions (both image-based and general) where participants must respond within a set time limit.

**Round 3:** Participants analyze a specific scenario or case related to materials engineering and present their solutions or insights.

The event witnessed enthusiastic participation and kept the audience captivated throughout, making it a highlight of the fest. The seamless execution and innovative rounds demonstrated the Metallurgical and Materials Engineering Department’s dedication to promoting quality awareness in an engaging manner.

**KEY INSIGHTS:**

- **REGISTRATIONS:** A total of 76 students registered for the event
- **PARTICIPATION:** A total of 40 appeared for the event
- **PRIZE POOL:** Worth 7K (3.5k+2.1k+1.4k)
- **Winners:** 1-Adinath Shelke, 2-Amol Ra, 3-Vishal Katiyar

