

Duration: 2 days

17th & 18th Nov 2026

9.30am – 16.30pm

Venue: Dunston Business
Village, Stafford Road,
Stafford, ST18 9FJ

Introduction to casting copper-based alloys

What's in it for you?

Improve your knowledge. Build your skills. Apply what you learn.

Ask questions and discuss real-world foundry challenges with the trainer and other industry professionals.

The course will focus on:

- Build your knowledge of copper-based alloys and their applications
- Understand the metallurgy behind copper-based alloys and how it affects casting performance
- Develop practical knowledge of foundry methods, processes and systems
- Improve your ability to identify and understand casting defects and their causes
- Learn how treatments and processing can influence alloy performance
- Gain knowledge you can apply directly in your workplace
- Learn from an experienced industry trainer in a classroom-based, interactive environment

Price: ICME/CMF Member Price £500 pp plus VAT*

Non Member Price £600 pp plus VAT*

* Price includes attendance, drinks, lunches and Certificate

For more information, please email **ICME** at **training@icme.org.uk** or call **0121 752 1810**

Help with Fees: Foundry Training Trust grant support will be available† towards the cost of the course. A grant of £250 is available towards the fees for this course. Additional grant funding is also available towards the costs of travel and accommodation. Visit **www.foundrytrainingtrust.uk** to contact the Clerk of the Trust for details and for the application form.

† Subject to application and Trustee approval.

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