

The logo graphic consists of a large grey circle on the right side, which overlaps with a light purple triangle on the left. The background is divided into three main color sections: blue on the top left, red on the top right, and white on the bottom.

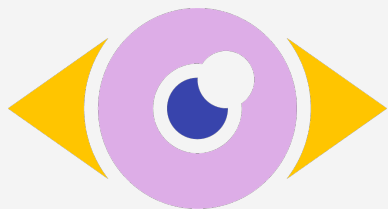
I·M3

**Institute of Materials,
Minerals & Mining**

An Introduction to IOM3

Affiliated Local Societies

iom3.org



Vision

Advancing materials, minerals mining through **innovation** and **excellence** for an **inclusive** and **sustainable** future.



Our Mission

As the leading professional body representing the global materials, minerals and mining community, we champion **excellence** and **innovation** to drive responsible and efficient use of the planet's resources. Acting as an **inclusive and collaborative network**, we advance science, engineering and technology across the entire materials cycle. In doing so, we **promote sustainable solutions** that create real value for our members, educators, researchers, producers, users and society at large.



Why should I be a member?

- Technical Resources & Insights
- Professional Accreditation
- Industry Thought Leadership
- Training, CPD & Mentoring
- Professional Networking
- Industry Recognition

What does my membership give me?

- Professional Credentials
- Industry Advocacy & Representation
- Knowledge Sharing & Best Practice
- Technical Publications & Journals
- Research & Reference Resources
- Education & Training
- Volunteering opportunities

Additional Benefits

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Financial



- Assistance in times of hardship from the Members' Benevolent Trust
- Discounted rates on IOM3 student membership for undergraduates and postgraduates
- IOM3 Funding for students & early career professionals

Professional Access & Networks



- Access to The Minerals, Metals and Materials Society (TMS), granting access of full digital access to US technical papers, JOM magazine, specialised committee networks, and discounted rates for international conferences
- Access to ASM International membership, including magazine and member benefits (additional fees apply)
- Membership of the European Ceramics Society and European Federation of Corrosion through IOM3
- Access to Federation of European Materials Societies (FEMS) benefits, including discounted rate tickets to FEMS (Junior) EUROMAT conferences and the European Journal of Materials

Facilities & Resources



- Discounts on room hire at IOM3 London and Grantham offices
- Free use of Member Business Lounge hot-desks and meeting facilities at IOM3 London and Grantham
- 20% off all IOM3 training courses throughout the year
- 20% discount on all IOM3 books from Routeledge
- Free access to Plastics Historical Society resources and member-rate attendance at events

Thank you

Contact us:
membership@iom3.org



Benefits include:



**Materials World
magazine**



**Physical & digital
library services**



**Networking
opportunities**



**Premium website
content**

- Free members' magazine: *Materials World*
- Access to our physical and digital library services
- Access to information databases, including OneMine
- Access to nearly 100 peer-reviewed journals
- Opportunities to attend local society meetings
- Networking opportunities
- Reduced rates on events, training courses, and publication fees
- Access to awards, grants, bursaries, and competitions to support your academic development
- Access to premium website content

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Professional standards & recognition

IOM3 offers a pathway to apply for professional registration and chartered qualifications, providing support to help you achieve this.

Engineering Council

Chartered Engineer (CEng)

Incorporated Engineer (IEng)

Engineering Technician (EngTech)

Society for the Environment

Chartered Environmentalist (CEnv)

Registered Environmental Practitioner (REnvP)

Science Council

Chartered Scientist (CSci)

Registered Scientist (RSci)

Registered Science Technician (RSciTech)

Other registers

Register of Ground Engineering Professionals (ROGEP)

European Engineer (EUR ING)

International Professional Engineer (IntPE)

Qualified for Minerals Reporting (QMR)