



An Introduction to IOM3

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iom3.org

Overview

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Who is IOM3?



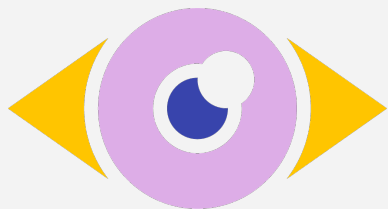
About us

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The Institute of Materials, Minerals & Mining (IOM3) is a charity and the leading professional body for the global materials, minerals and mining community.

We champion excellence and innovation to drive responsible and efficient use of the planet's resources.

Exploration → Extraction → Processing → Application → Reuse & Recycling



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.

Our communities & member networks



Technical Communities

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Composites Group I·M3	Iron & Steel Group I·M3	Energy Materials Group I·M3	Mineral Processing & Extractive Metallurgy Group I·M3	Biomedical Applications Group I·M3	
Elastomer Group I·M3	Mining Technology Group I·M3	Polymer Group I·M3	Ceramics Group I·M3	Adhesion & Adhesives Group I·M3	
Materials Processing & Manufacturing Group I·M3	Non-Ferrous & Light Metals Group I·M3	Energy Transition Group I·M3	Construction Materials Group I·M3	Natural Materials Group I·M3	Sustainable Development Group I·M3
Surface Technologies Group I·M3	Defence, Safety & Security Group I·M3	Packaging Group I·M3	Materials Characterisation & Properties Group I·M3	Applied Earth Science Group I·M3	Wood Technology Group I·M3

22 Technical Communities

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Connect with professionals across the materials, minerals and mining sectors through specialist Technical Communities.

- Grow your professional network
- Access technical events & insights
- Build your CPD portfolio
- Join multiple, volunteer-led communities
- Explore leadership opportunities

Member-led. Specialist-focused. Career-enhancing.

IOM3 Member Networks

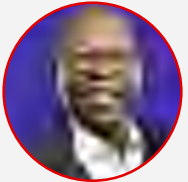
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ADM3: Raising awareness and providing support for IOM3 members with disabilities



SECC: Representing the views and interests of student members and those at an early career stage



EMM3: Promoting equality of ethnic minorities within the MMM industry



WIM3: Championing women in our profession and supporting women in their careers



PRIDE: Raising awareness and supporting equality of opportunity for LGBTQIA+ identifying IOM3 members

IOM3 Awards



IOM3 Awards, Medals & Prizes

Our peer-judged awards for personal achievement of individuals or organisations across all disciplines and career stages recognise contributions to:

- Knowledge across any aspect of materials, minerals and mining
- Knowledge in specific technical domains
- Engaging schoolchildren and students in MMM
- IOM3 and its Affiliated Local Societies

IOM3 runs annual competitions for student and early career members and non-members, including the Starpack, Image and Video competition and the Sustainable Future Awards.





Personal Achievement Awards

Recognition for personal achievement of individuals or organisations across all disciplines and career stages.

Outstanding Contribution Award for EDI & the medal for excellence award



Publication Awards

For publications or groups of papers, published in relevant IOM3 journals.

Composite Award & Williams Award



Local Society Awards

Recognising contribution to an Affiliated Local Society.

Local Society of the Year & Cert of Outstanding Service



IOM3 Awards & Prizes

Awards from other bodies involved in IOM3

Charles Hatchett Award & FEMS Award



Student & Apprentice Awards

Awarded to IOM3 members that have recently completed a qualification or apprenticeship in MMM related field.

*Excellence in Advanced Studies
& Excellence in Technical Learning*



Awards Archive

Details of past IOM3 Award & Prize winners

IOM3 Events

Events supported by IOM3 cover the full materials lifecycle, with a programme that includes:

- Large conferences
- Local Society meetings
- Specialised webinars (full webinars listing)
- Professional workshops

All events are typically free or discounted for members and designed to support networking, facilitate technical knowledge exchange, and advance continuous professional development. For full details on upcoming events, please visit the IOM3 website.

IOM3 Training Academy

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Delivering industry-recognised training courses suitable for accredited qualifications and continuing professional development. Courses offered for the following:

- Business management
- Metallurgy
- Metals processing
- Materials science and engineering
- Minerals, mining and geoscience
- Packaging
- Personal development
- Sustainability
- Wood technology



IOM3 Library & information services

Access specialist resources across materials, minerals & mining. Members can:

- Borrow books & reports
- Access journals, papers & conference proceedings
- Use the online ICON library catalogue
- Access our technical enquiry service
- Request literature searches & reference support
- Access reciprocal engineering institute libraries
- Explore collections covering steel, tribology, rubber, mining & more

Supporting your research, learning & professional development. Available to members in the UK, EU and worldwide.

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Online Journals

Access leading research across materials, minerals & mining:

- Free online access to 16 peer-reviewed IOM3 journals
- Access to 70+ additional journals via Sage
- Explore topics from corrosion & composites to mining & biomaterials
- Discounted print subscriptions available
- Access anytime through the IOM3 member portal

Supporting technical knowledge, research & professional development.

Scan for
more info



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Materials World

I·M3

Our flagship members' magazine, available in print and online.

- Industry news, trends & technical insights
- Accessible expert content across materials disciplines
- Career development features & opportunities
- Digital access to current & past issues

Keeping members informed across materials, minerals & mining.

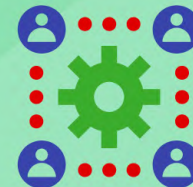
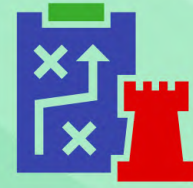


Policy & Influence

Helping shape policy across materials, minerals & mining IOM3:

- Provides trusted, impartial expert insight
- Influences policy for the benefit of society and the profession
- Brings member expertise into national policy discussions
- Supports the transition to a low-carbon, resource-efficient future

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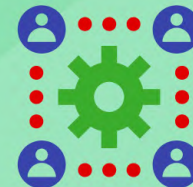
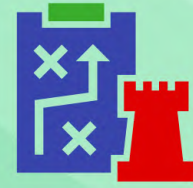
Policy & Influence

Find out more about policy and how to get involved:

- Access to policy explainers and resources
- Digests of government announcements
- Supports professional development and career progression

Share your expertise, get involved and help influence future policy decisions.

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Business Partner Programme

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Connect your organisation with the global materials, minerals & mining community. Partner with IOM3 to:

- Raise your organisational profile
- Demonstrate commitment to sustainability & circularity
- Support professional development across the sector
- Engage with a trusted professional body

Business Partner benefits:

- Company profile & logo on the IOM3 website
- Communications & PR support
- Affiliate memberships for your team
- Access to specialist library services
- Use of the Members' Lounge in London
- Dedicated account manager
- Support for professional registration pathways
- Advertising in Materials World magazine

IOM3 Approved recognises the importance of attending lectures, conferences, course and the achievement of recognised qualifications for professional development. Events, courses and qualifications that carry one of our three IOM3 Approved badges are of the highest standard.

Approved for CPD



Recognises the contribution of lectures and conferences for ongoing learning

- For those who are looking for events approved for professional development
- Also, for organisers seeking Professional Development of their own events

Quality Assured & PD Approved



Recognises excellence in MMM training

- For people seeking benchmarked courses within sector
- Also, for providers seeking quality assured PD approval for their own training provision

Certified



Recognises degree programmes that are not currently eligible through one of our licensed bodies

- For students seeking under/postgraduate degree programmes in MMM
- For institutions seeking certification of higher education programmes of one or more year's duration



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

Member Grades



Who Can Apply?

- Anyone with an interest in materials, minerals, mining or related technical fields
- No qualifications or industry experience required
- Join online immediately and access benefits straight away

Why Become an Affiliate?

- Receive the complimentary Materials World magazine
- Access premium web content, databases and technical resources
- Discounts on events, conferences, training courses and publications
- Access member-only advice and information services
- Become part of a global professional community

Career Development Opportunities

Considering a professional membership grade?

- Career Appraisal to identify the most suitable membership route
- Guidance towards professional registration opportunities
- Explore progression to Associate, Member or Fellow grades



Your first step into IOM3 membership

Who Can Apply?

- Professionals with a Level 2 qualification or above
- Minimum of 2 years' relevant industry experience
- Engineering, science, technology or environmental backgrounds
- **Experienced professionals without formal qualifications may still qualify**

Why Become a Technician?

- Use the postnominal **TIMMM**
- Access mentoring for professional registration
- Free Professional Registration & CPD workshops
- Free Fellowship workshop access
- Eligible for a CSCS Professionally Qualified Person (PQP) Card
- Discounts and career development opportunities

Build Your Professional Status

TIMMM membership is the required first step toward:

- **Engineering Technician (EngTech)**
- **Registered Science Technician (RSciTech)**

Additional opportunities include: ROGEP consideration for ground engineers



*Professional recognition
for skilled technical experts*

Who Can Apply?

- Graduates with a Level 5 qualification or above (*HND, Foundation Degree or equivalent*)
- Relevant engineering, science, technology or environmental backgrounds
- **Experienced professionals without formal qualifications may also qualify**

Why Become an Associate?

- Use the postnominal AIMMM
- Access mentoring for professional registration
- Free Professional Registration workshop
- Eligibility for Interim Professional Registration
- Discounts on training, events & development opportunities
- Apply for a CSCS Trainee Card

Career Development Opportunities

Typically after 2 Years ->

Apply for EngTech, RSci or REnvP
Free CPD workshop
Interim Career Assessment

Typically after 3 Years ->

Opportunity to apply for IEng status



Your first step towards professional recognition

Who Can Apply?

- Professionals with a Bachelor's degree or equivalent (*BEng, BSc, BTech or Level 6 qualification*)
- Minimum of 4 years' relevant industry experience
- PhD/EngD experience can count toward eligibility
- **Experienced professionals without formal qualifications may still qualify**

Why Become a Member?

- Use the postnominal **MIMMM**
- Demonstrate professional expertise & independent judgement
- Access mentoring for Chartered registration
- Free Professional Registration, CPD & Fellowship workshops
- Eligibility for Interim Professional Registration (CEng/IEng pathway)
- Apply for a CSCS Professionally Qualified Person (PQP) Card
- Opportunity to gain **Qualified for Minerals Reporting (QMR)** accreditation
- Silver badge pin

Advance your professional standing

MIMMM supports progression toward:

- **Chartered Engineer (CEng)**
- **Incorporated Engineer (IEng)**
- ROGEP recognition for ground engineers



*Recognised expertise.
Professional credibility.
Career progression*

Who It's For?

- Professionals with **significant contribution** in materials/minerals/mining
- Demonstrated technical, business or academic leadership, or a significant contribution to business development, policy or IOM3.
- **Open to members and non-members**

Why Become a Fellow?

- Use the post-nominal **FIMMM**
- Recognised industry leadership & expertise
- Access CPD, mentoring & registration support
- Eligible for CSCS PQP Card
- Opportunity for QMR accreditation
- Supports progression to **CEng / CEnv / Csci**
- Gold badge pin

Application

- Fellowship application form
- Supporting documents
- **2 supporters** (ideally IOM3 Fellows)



*Recognition at
the highest level*

Entry to Membership

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Affiliate

- Open to anyone with an interest in materials, minerals and mining (MMM)
- £140
- Access to member benefits
- **No post-nominals**

Postgrad Students

- Membership for postgrads
- £18 per year for up to 4 years
- Access to member benefits
- **No post-nominals**

Undergraduate/Apprentice Student

- Undergraduate students
- £20 for 5 years of education plus 18-months progradation
- Access to member benefits
- **No post-nominals**

Progression between grades

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Technician TIMMM

- Level 2 qualification
- 2 years industry experience
- Support for routes to EngTech / RSci
- £53 Y1 increasing to £103 Y4
- Use of **postnominals**

Member MIMMM

- Degree level (L6) or equivalent
- 4 years industry experience
- Support towards Chartered status
- £197
- Use of **postnominals**

Associate AIMMM

- Level 5 qualification or equivalent work experience
- Typically held 4 years
- Progression towards IEng, REnvP and RSci
- £144 Y1 increasing to £157 Y4
- Use of **postnominals**

Fellow FIMMM

- Significant achievement and leadership
- Be a recognised industry expert
- £272
- Use of **postnominals**

Supporting progression & continuous improvement

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**Technical
Recognition**



**Professional
Development**



**Professionally
Registered**



**Industry
Leadership**

Reduced Membership Rates

- Discounted annual subscription fees for retired members
- Reduced rates available during approved career breaks
- Career breaks may include redundancy, maternity leave, gap years or similar circumstances

Members' Benevolent Trust (MBT)

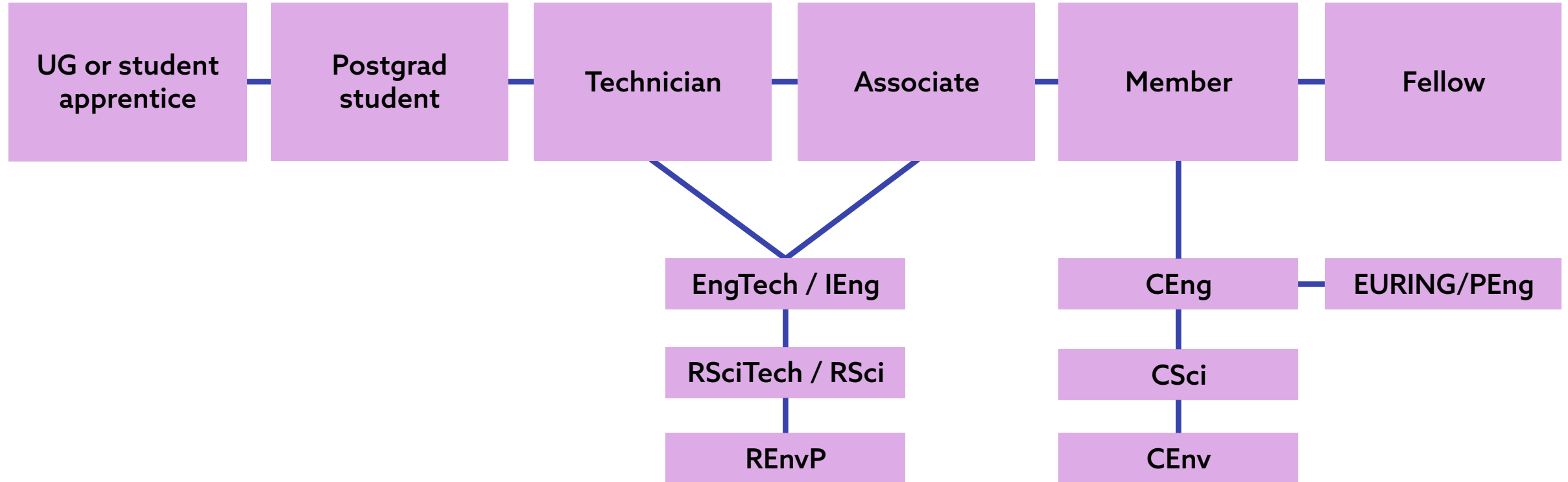
- Independent charity supporting current and former IOM3 members, employees and their families
- Provides financial assistance and practical support when needed
- Run by volunteers for the benefit of the IOM3 community

Professional Registration



Progression with IOM3

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One portfolio. Multiple registrations.

How the frameworks align

Although Engineering Council, Science Council and SocEnv registrations are awarded by different professional bodies, they are all **designed to assess the same underlying professional capabilities:**

1. Technical competence
2. Professional judgement
3. Leadership and responsibility
4. Communication and collaboration
5. Ethics, standards and continuing development

Each body uses slightly different language and emphasis, but the **core expectations remain highly aligned.**



One portfolio. Multiple registrations.

How candidates can demonstrate competencies:

In practice, much of the evidence developed for one registration can also **support applications for others**. Examples include:

- Leading projects or teams
- Applying specialist technical knowledge
- Stakeholder communication
- Risk management and decision-making
- Sustainability and ethical practice
- CPD and professional reflection

Candidates working across engineering, science and environmental disciplines may already **demonstrate the competencies required for multiple registrations simultaneously.**

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Shared competency matrix

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Apply once. Achieve multiple registrations.

Shared Competence	EngC Interpretation	Science Interpretation	SocEnv Interpretation
A - Knowledge & understanding	Knowledge & understanding	Knowledge, judgement & critical evaluation	Knowledge, judgement & critical evaluation
B - Applying practise / responsibility	Apply theory & practical elements	Personal responsibility	Sustainable environmental management
C - Leadership & interpersonal skills	Technical & commercial leadership	Interpersonal skills	Communication & interpersonal skills
D - Professional practice & communication	Communication & interpersonal skills	Professional practice	Commitment to standards & obligations
E - Professional standards & ethics	Professional standards, H&S, sustainability	Code of conduct & CPD	Ethical alignment, CPD, code of conduct

A joined-up professional approach

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Rather than treating each registration as a separate process, candidates can often:

- Build a single evidence portfolio
- Map the same experience across multiple frameworks
- Reduce duplication of effort
- Develop a broader professional profile
- Gain recognition across multiple disciplines

Competence frameworks are highly aligned

Available registration at IOM3:

CEng Chartered Engineer

IEng Incorporated Engineer

EngTech Engineering Technician

CEnv Chartered Environmentalist

REnvP Registered

Environmental Practitioner

CSci Chartered Scientist

RSci Registered Scientist

RSciTech Registered Science Technician

Routes to Application



Find your grade

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The first screenshot shows the 'Member grade finder' title and a progress bar with four steps. The first step is active, asking 'Are you a full time student or apprentice?'. It provides instructions for students and apprentices, and a question 'Are you currently studying?' with 'Yes' and 'No' radio buttons. 'Back' and 'Next' buttons are at the bottom.

The second screenshot shows the second step, asking 'Are you a postgraduate student?'. It explains there are two levels of student membership based on whether the user has a degree or not, and asks 'Are you already qualified?' with 'Yes' and 'No' radio buttons. 'Back' and 'Next' buttons are at the bottom.

The third screenshot shows the final result: 'Our Postgrad Student membership is for you'. It states that if the user has a degree and is now studying for a Master's or PhD or equivalent, they can apply for the postgraduate membership package. A large red button says 'Find out more about Student membership'. At the bottom, there is a 'Start again' link.

Or email
membership@iom3.org

Chartered Routes with recognised qualifications

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Applications are open to professionals across engineering, science and environmental disciplines.

Registration Types

CEng – Develop innovative engineering solutions and manage complex systems

CEnv – Promote sustainability and responsible use of natural resources

CSci – Apply scientific expertise and leadership to improve practice

Key Expectations

Applicants must demonstrate:

- Strong technical knowledge and practical experience
- Professional judgement and leadership skills
- Commitment to professional standards

Application Pillars

Chartered continued

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1. Educational Base

Level 7 RQF or Level 11
SCQF qualifications

2. Professional Development

Evidence of responsible
work experience and
career progression

3. Professional Review Report

Peer review assessment
of competence and
professionalism

4. Continuing Professional Development

Ongoing commitment to
maintaining competence

Before Applying

Contact the Membership Team first to have your education and experience reviewed to confirm the correct route.

CEng → Engineering Council UK-SPEC

CEnv → Society for the Environment Practice Direction

CSci → Science Council Standards

IEng, REnvP & RSci with recognised qualifications

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- **IEng (Incorporated Engineer):** Applies engineering knowledge to manage, develop and improve technology.
- **REnvP (Registered Environmental Practitioner):** Demonstrates environmental expertise and commitment to sustainability.
- **RSci (Registered Scientist):** Applies scientific knowledge independently to solve complex problems.

Who Can Apply?

Engineers, scientists, chemists, physicists, geologists, technologists, and professionals across industry, academia and related sectors.

Key Requirement

Applicants must demonstrate practical experience, technical competence, professional judgement and a commitment to professional standards.

Applications for professional registration at EngTech and RSciTech are welcome from engineers, scientists, chemists, physicists, geologists and technologists including those from the packaging and wood industrial, academic and related sectors.

Applicants are expected to have practical experience and be able to apply underpinning technical principles relating to their IOM3 discipline.

- **Engineering Technicians (EngTech)** apply proven techniques and procedures to solve practical engineering problems. They also apply safe systems of work.
- **Registered Science Technicians (RSciTech)** work with minimal supervision in technical roles, delivering essential scientific services and support within laboratories, in schools and universities, in the field or on-site, in factories, production and maintenance facilities and in other workplaces.

There are four stages to satisfy in order to gain professional registration at this level. These are:

Educational Base: those seeking registration at this level require the minimum of a RQF Level 3/SCQF Level 6 qualification or equivalent such as a BTEC National Certificate or Diploma, which may have been gained through an apprenticeship programme.

Professional Development (PD): the process of training and gaining experience in a structured way in the early years of employment, which may be through an apprenticeship.

Professional Review: submission and testing of evidence by a peer review process to ascertain whether the applicant has achieved professional competence and a commitment to professional standards and codes.

Continuing Professional Development (CPD): a commitment to maintaining competence to practise.

Applicants are assessed against the respective Competence requirements for which they have made an application. Applicants for EngTech will be assessed against the Engineering Council UK-SPEC, whilst those for RSciTech will be assessed against the respective Science Council standard. Full details of these frameworks are given in the appendices.

Technical Report Route (TRR)

Chartered Engineer

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What is the Technical Report Route?

- A route that enables experienced professionals to apply for CEng registration, without the required academic qualifications
- Applicants are required to demonstrate the equivalent engineering knowledge and understanding by submission of a technical report
- The report must satisfy learning outcomes equivalent to accredited level 7 qualifications

Qualification Expectations for CEng

- Accredited/approved RQF level 7 or SCQF Level 11 qualification
- Suitable underpinning qualifications include MEng, MSc or equivalent

Technical Report Route (TRR)

Chartered Engineer

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Highest RQF level of related academic qualification held	Work experience at CEng level (years)
Level 6 such as BEng or BSci	7
Level 4/5 such as a FdSc/FdEng/HNC/HND	10
Level 3 ONC/OND	12
None	15

Technical Report Route for IEng

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- Alternative pathway to Incorporated Engineer (IEng) registration for experienced professionals who do not hold the required accredited qualification.
- Applicants demonstrate equivalent knowledge and understanding through a **Technical Report** based on their professional work experience.
- Recommended experience before applying:
 - **Level 4/5 qualification**
(e.g. HNC/HND, FdSc/FdEng): ~5 years
 - **Level 3 qualification**
(e.g. ONC/OND): ~7 years
 - **No relevant qualification:** ~15 years



Technical Report Route for IEng

- Before writing the report, applicants must submit an **800-word summary** for approval.
- The Summary should outline:
 1. Report title and applicant role
 2. Background and objectives
 3. Technical challenges and engineering principles
 4. Outcomes, conclusions and lessons learned
- **Purpose:** Demonstrate the same engineering knowledge and competence expected of an accredited Level 6 qualification holder (e.g. BEng/BSc).



Technical Case Study Route (TCSR)

Chartered Engineer

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What is the TCSR?

- Enables Incorporated Engineers (IEng) to apply for Chartered Engineer (CEng) registration
- Reduces duplication of documentary evidence already provided for IEng
- Designed to demonstrate Master's-level knowledge and understanding

Key Requirements:

- Applicants must complete a **Technical Case Study (TCS)**
- The TCS should describe a **significant technical project** undertaken by the applicant
- General expectation: Minimum 2 years' relevant work experience and CEng level experience gained after achieving IEng status

Prior to entry onto this route, applicants must first submit an approved TCS summary outlining the proposed subject matter. The summary should be text-only and no more than 800 words.

CPD (Continued Professional Development)

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What is it and how can IOM3 support it?

Most members are undertaking CPD, often effectively, but many are not recording it efficiently.

Those who maintain clear and consistent CPD records **usually have a better understanding of where they are in their professional development** and where **any gaps may exist**. This awareness gives them the opportunity to target specific areas for improvement, often leading to greater career progression and success.

CPD goes beyond initial training. It helps professionals maintain competency, adapt to industry changes, and continue advancing throughout their careers.

CPD (Continued Professional Development)

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What is it and how can IOM3 support it?

IOM3 provides targeted support to help you fulfil your recommended annual CPD requirement of 35 hours:

IOM3 Training Academy: Offers industry-recognised technical and professional development courses that can be tailored to your needs

Recording Tools: Provides access to the mycareerpath online recording tool and self-certification forms to easily track your CPD

Events & Conferences: Gives you access to modern, flexible events that allow you to network and update your technical knowledge

Approved Activities: Assesses lectures, conferences, and external courses through the Approved for CPD by IOM3 badge, guaranteeing they meet the highest standards

Technical Communities: Allows you to grow your knowledge and give back to the profession by engaging with IOM3 ALS, Member Networks and Technical Communities

IOM3 Investigates: Features a range of engaging podcasts available on major streaming platforms as a flexible, alternative learning method.

Where next?

Where next?

Your membership journey starts here

Early to mid-career member:

- Attend events, webinars and training
- Develop professional networks
- Work towards the next step i.e. professional registration or progression
- Join technical communities and special interest groups
- Access CPD resources
- Explore volunteering opportunities
- Take advantage of career support via mentors

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Where next?

Your membership journey starts here

Senior-career member:

- Share expertise
- Influence the industry
- Contribute to technical content
- Mentor emerging professionals
- Support peers and colleagues through the membership process
- Shape industry discussions and professional standards
- Take on leadership roles within the institute
- Chair committees and technical groups
- Apply for Fellowship
- Influence policy making

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Feedback from current members

Q: What do you like most about IOM3?

"If you make the most of it, IOM3 opens a lot of doors... and network with people you may never have otherwise met."

– Dr Sarah Smythe

"The Institute offers an excellent platform for networking, knowledge-sharing, and collaboration across a wide range of materials science and engineering disciplines. This supportive environment has provided me with invaluable resources and opportunities that have directly benefited my research and career progression"

– Dr Renjie Mi

"The people"

– Dr Debra Carr

"Materials World Magazine is an excellent source of concise information on a wide range of new developments in the fields covered by IOM3."

– Peter Davies

We are listening to you

I.M3



Thank you

Contact us:

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ellie.byrne@iom3.org



The Institute is a body incorporated by Royal Charter, a charity registered in England and Wales (269275) and in Scotland (SC050586).

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