



Your guide to
becoming a
**Professionally
Registered engineer
or technician**



What is Professional Registration?

Professional Registration is an internationally recognised standard awarded to engineers and technicians.

It is:

- Awarded by licensed bodies who represent the Engineering Council
- Based on knowledge, competence and commitment to professionalism.





Benefits of Professional Registration

The benefits of Professional Registration include:

- Recognition as a professional in your field
- Improved career opportunities and salary prospects
- Greater influence within your organisation and industry
- Official confirmation of your professional competence
- Opportunities to connect with influential and inspirational people
- International recognition of your professional competence and commitment.

"I would absolutely recommend getting chartered to my fellow engineers. It is truly rewarding"

Yewande Akinola CEng MIET



Find a category that's the perfect fit

- Each category has a variation of the UK Standard for Professional Engineering Competence (UK-SPEC) or ICT*Tech* Standard
- Set competences must be demonstrated for each category
- Formal qualifications aren't mandatory to become Professionally Registered. If you're able to demonstrate the competences required of a category through work-based learning, this will be assessed as part of your application

"Get a supportive mentor to push you in the right direction"

Will Reynolds CEng MIET





Choose the category that's right for you

Chartered Engineers (CEng) develop solutions to engineering problems using new or existing technologies, through innovation, creativity and change and/or they may have a technical accountability for complex systems with significant levels of risk.

theiet.org/ceng

Incorporated Engineers (IEng) maintain and manage applications of current and developing technology, and may undertake engineering design, development, manufacture, construction and operation.

theiet.org/ieng

Engineering Technicians (EngTech) apply proven techniques and procedures to the solution of practical engineering problems.

theiet.org/engtech

Information and Communications Technology Technicians (ICTTech) support a range of functions which utilise ICT solutions, hardware and software components.

theiet.org/icttech



Achieve the recognition you deserve

You may have already achieved the underpinning knowledge and training to qualify as an engineer or technician, through:

- An apprenticeship
- Work-based learning
- An engineering degree

Take the next step in your career

Achieving Professional Registration demonstrates your level of competence and commitment.

We offer routes to four different registration categories, licensed by your regulatory body, the Engineering Council. These are:

- Chartered Engineer (CEng)
- Incorporated Engineer (IEng)
- Engineering Technician (EngTech)
- ICT Technician (ICTTech)





How we can help

To apply for Professional Registration, you must be an IET Member. Visit theiet.org/join for details.

As an IET Member, you will have access to a wide range of products and services that can support you towards meeting the competences needed to achieve Professional Registration.

theiet.org/member-benefits

Career Manager

Using our online tool Career Manager, you can apply for Professional Registration and self-assess against the standards required for your chosen category.

theiet.org/career-manager

Mentoring

Our IET Mentoring service can help provide guidance and support throughout your engineering career, including working towards Professional Registration.

theiet.org/find-a-mentor

Professional Registration Advisor (PRA)

Our PRA's will support you throughout the Professional Registration application process from start to finish.

theiet.org/find-a-pra



Five easy steps to becoming Professionally Registered

1. Become an IET member
theiet.org/join
2. Log-in to Career Manager, or
register an account
theiet.org/career-manager
3. Work on your professional
competences and application
with a Mentor
theiet.org/find-a-mentor
4. Review your application before
you submit with a Professional
Registration Advisor
theiet.org/find-a-pra
5. Submit your application via
Career Manager
theiet.org/career-manager

If you would like some help or advice
before applying, get in touch.

Call +44 (0)1438 211 476 or email
profreginfo@theiet.org

*Free text line, no charges apply





Resources to help you improve your engineering competence

Stay up to date with the latest news and trends in engineering with our range of resources:

Engineering and Technology (E&T) news

Members receive a copy of our award-winning E&T magazine, covering hot topics that impact on your work and life. Visit the website for the latest news or sign-up for the daily newsletter.

eandt.theiet.org

Expert talks from industry leaders and researchers

Several exciting events, including EngTalks where engineers speak on inspirational subjects and exhibitors let you get up close to new technologies.

theiet.org/events

Video content

iet.tv provide you with the opportunity to catch up with engineering news and events from the comfort of your desktop or mobile device.

theiet.org/tv

Online training

You can learn more about your area of engineering by enrolling on our technical and professional courses with the IET Academy.

theiet.org/academy

Free training webinars and low-cost e-classes

These give you tips on the less technical aspects of your role, such as giving presentations, communicating effectively and running meetings.

theiet.org/courses

IET Inspec

IET Inspec provides the highest quality indexing for millions of items from the world's leading publishers of physics and engineering content, ensuring users can quickly pinpoint relevant literature.

theiet.org/inspec

Library

IET London: Savoy Place is home to our library and archives. Whether you need to check a fact or research a topic in depth, take a look at our collection of digital and printed resources on all areas of engineering and technology.

theiet.org/library

Bookshop

Our books provide fresh perspectives and new developments in emerging subject areas, as well as forward-looking publications in traditional engineering and practitioner topics.

shop.theiet.org

Digital Library

Downloadable content from our Digital Library, including journals, books, magazines, conferences, publications and seminar digests.

ietdl.org

Professional Registration Webinars

Our live weekly webinars provide you with the opportunity to ask our dedicated registration team any questions throughout your journey to becoming Professionally Registered.

theiet.org/prof-reg-webinars





Why become registered with the IET?

We are Europe's largest multidisciplinary professional engineering institution and support over 168,000 members in 150 countries across the world.

As a diverse home across engineering and technology, we have extensive knowledge and a particular view of the profession to share. It means we help make better sense of the world in order to solve the challenges that matter.

It also ensures we grow our members professionally and intellectually. It informs how we set the standards for society.

It provides the evidence to keep engineering at the top of the political agenda, and the insight to preserve the teaching of STEM subjects.

It's why we are uniquely placed to champion engineering.

Our offices

London, UK

T +44 (0)20 7344 8460

E faradaycentre@ietvenues.co.uk

Stevenage, UK

T +44 (0)1438 313311

E postmaster@theiet.org

Beijing, China

T +86 10 6566 4687

E china@theiet.org

W theiet.org.cn

Hong Kong

T +852 2521 2140

E adminap@theiet.org

Bangalore, India

T +91 80 4089 2222

E india@theiet.in

W theiet.in

New Jersey, USA

T +1 (732) 321 5575

E ietusa@theiet.org

@TheIET      

theiet.org

The Institution of Engineering and Technology is registered as a Charity in England and Wales (No. 211014) and Scotland (No. SC038698). The Institution of Engineering and Technology, Michael Faraday House, Six Hills Way, Stevenage, Hertfordshire SG1 2AY, United Kingdom.

E4B1938C/1000/0719