

Become an ICE fellow

The ultimate mark of distinction



Sir John Armitt
(ICE President 2015-16)
presenting fellowship
certificate to Helen
Samuels CEng FICE,
Director of Engineering,
United Utilities Plc

ICE fellowship is a mark of professional excellence

It is recognition for the significant contribution you have made to the profession and an endorsement of your leadership, knowledge, skills and experience.

ICE is the world's leading civil engineering institution with close to 90,000 members worldwide and fellowship (FICE) is our highest grade of membership. As part of this respected group you can shape our future and move the industry forward.

“As a fellow, I'm recognised by my peers and clients as someone who has experience, expertise and can add value to civil engineering projects.”

Iain Murray
CEng FICE
Executive Director of Operations
Jacobs UK Limited

A stamp of success

By becoming an ICE fellow, you will:

Increase your status

Use the post-nominals FICE and the ICE fellows' stamp, distinctive marks of achievement and excellence.

Achieve greater influence

Shape ICE policy at the highest levels of the organisation by joining expert panels and committees. Our unique position also gives you a platform to have a say on the future of civil engineering.

Demonstrate your expertise

Build on your reputation as an expert by contributing to ICE events and online discussions, including technical lectures and seminars.

Network with leading professionals

Exchange cutting-edge knowledge and innovative ideas with other industry leaders at our fellows-only networking events.

Inspire the next generation

Pass on your experience to students and young professionals by attending events and joining our mentoring scheme.

Get the chance to stand for the ICE presidency

Fellows can also be nominated for the institution's most prestigious post: ICE president.

Who are ICE fellows?

If you're responsible for promoting, planning, designing, constructing, maintaining or managing important engineering work, you'll be in a strong position to apply.

Fellows have also demonstrated their accomplishments in other ways. For instance, you may have:

- Influenced civil engineering policy
- Demonstrated expertise in a technical subject
- Worked on leading research programmes
- Been involved in engineering education or training, or helped maintain professional qualification standards

And, you don't need to be an ICE member to apply.



Start **your application**

Applying for fellowship is straightforward and we will provide all the support you need.

- For guidance on applying for fellowship, go to ice.org.uk/fellowship-guidance
- If you have any questions you can get in touch on +44 (0)20 7665 2192 or email fellowship@ice.org.uk

Once you're ready, you can apply online at ice.org.uk/fellows

We also have dedicated local teams who can provide advice and guidance at any stage. You can find their contact details through the regional page of our website at ice.org.uk/nearyou

“ Being an ICE fellow is an acknowledgement of my significant contributions to the field of civil engineering and a mark of what I've accomplished in my career. I'm very proud to have achieved this honour. ”

Professor Francesca Medda

FICE

Director of UCL Quantitative and Applied Spatial Economics Research Laboratory (QASER)
University College London

Thanks to the members and organisations featured for their support.



ice.org.uk