

knowledge.experience.commitment

# CEng



## SHAPING YOUR FUTURE

Get recognition for your expertise and hard work

Enjoy higher earnings potential

Access life-long learning resources

Improve your career prospects

Have a greater influence within your organisation and industry

Boost your self-esteem

[www.engc.org.uk](http://www.engc.org.uk)

 Engineering  
Council

# WHY BECOME CHARTERED?

The letters 'CEng' after your name carry considerable prestige and clearly mark you out as a significant player in the world of engineering and technology.

These are the benefits you enjoy:

- **The status of being part of a technological elite**  
Chartered Engineers are at the forefront of meeting the world's most pressing challenges and ensuring society's continued well-being and prosperity.
- **Recognition of your expertise and hard work**  
And once you have gained such recognition you are unlikely to want to relinquish it. Most Chartered Engineers remain registered until they retire.
- **High self-esteem**  
Chartered Engineers place a high value on their award and derive a greater sense of satisfaction from it than from their other qualifications.
- **Higher earnings potential**  
Surveys have repeatedly shown that Chartered Engineers rapidly achieve higher earnings than their unregistered counterparts – and the pay gap is widening.
- **Improved career prospects**  
The CEng award demonstrates to employers that the holder has experience, drive and commitment and has fulfilled the competence requirements of an internationally recognised standard.
- **Greater influence within your organisation and industry**  
Chartered Engineers command respect. They work at the most senior levels in all sectors of engineering and business.
- **Access to life-long learning**  
Chartered Engineers are kept fully up-to-date on the latest technological developments and are provided with many opportunities to add to their skills.





# REALISING YOUR POTENTIAL

Are you a motivated individual with real potential? Do you possess a natural talent for problem solving through creativity and innovation? If the answer to both questions is yes then you may well have what it takes to become one of the elite of the engineering profession – a Chartered Engineer.

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