Engineering covers anything that is built or produced. Engineers and other professionals work in manufacturing, transport, construction, medicine, energy, chemicals and more.

Non-engineering graduates can find careers in engineering as accountants, HR, IT, sales and marketing professionals and many more.

Many large companies also employ more than one kind of engineering graduate. For example, large oil companies recruit chemical, civil, electrical, electronic, mechanical, software and structural engineers.

**Key Resources**

**Tomorrow’s Engineers**
www.tomorrowsengineers.org.uk

An engineering careers website that provides information on types of engineering, routes into the field and career profiles.

**Inside Careers Mechanical Engineering and Electrical and Electronic Engineering**
www.insidecareers.co.uk

Contains careers and employer information.

**Targetjobs: Engineering**
www.targetjobs.co.uk/engineering

Information and advice for finding work in the field of engineering.

**Industry News and Commercial Awareness**

**Manufacturing Talk**
www.manufacturings talk.com

A website which contains news stories of relevance and interest to production engineering.

**The Engineer Online**
www.theengineer.co.uk/

Online magazine featuring news, jobs, links to industry bodies and companies. Has a ‘careers news’ area with sections on aerospace, energy & utilities, FMCG, food & drink, military & defence, oil & gas.

**Job Sites**

**UK Engineering Recruitment**
www.ukengineeringrecruitment.net

A job search site that covers all areas of engineering.

**Engineer Jobs**
www.engineerjobs.co.uk

Engineering jobs board

**Career Engineer**
www.thecareerengineer.com/

Vacancies in the UK engineering industry.

**Professional Organisations**

These are a great source of careers information and commercial awareness. They often have a student membership option, which allows you to attend events and network with industry professionals. It also looks very good on your CV to join one of these – demonstrating a real focus and commitment to the industry.

**Association of Consulting Engineers**
www.acenet.co.uk

ACE is a business association for consultancy and engineering in the UK.

**Engineering Council UK**
www.engc.org.uk

ECUK acts to regulate the UK engineering profession and sets the standard for assessment, education and professional training.

**Institution of Engineering and Technology**
www.theiet.org

The IET is an international professional society for the engineering and technology community.

**Institution of Mechanical Engineers**
www.imeche.org

IMechE is a professional institute for engineering in the UK and covers the entire range of industries in which engineers work.

**Professional Engineering**
www.profeng.com

Professional Engineering is a magazine aimed to appeal to engineers in all disciplines. It contains news and feature articles which can be viewed online.

**Institution of Chemical Engineers**
www.icheme.org

The Institution of Chemical Engineers (IChemE) is an international professional membership organization for people who have an interest in and relevant experience in chemical engineering. There is a “careers” section with information for undergraduates and graduates.

**Institute of Physics and Engineering in Medicine**
www.ipem.ac.uk
The IPEM aims to bring together engineering and clinical professionals from academia, healthcare services and industry. The information available on the IPEM website mainly refers to careers in the NHS and includes training programmes and career prospects.

Society of Operations Engineers
www.soe.org.uk

The SOE (Society of Operations Engineers) is a leading membership organisation for engineers in the transport, plant and engineer surveying industries.

IEEE
http://ieee-ukri.org/

The UK branch of a worldwide professional body.

Institute of Engineering Designers
www.ied.org.uk

The IED is a professional body for designers working in all areas of engineering design such as the marine, automotive and aircraft industries.

Institute of Marine Engineering, Science and Technology
www.imarest.org

This website contains a recruitment section (accessed via the ‘careers’ link) listing both UK based and international job vacancies.

International Federation of Automotive Engineering Societies
www.fisita.com

FISITA is the world body for automotive engineering.

King’s CareerConnect
www.kcl.ac.uk/careerconnect

King’s CareerConnect is our exclusive online career portal enabling students and recent alumni to engage with our services. Once logged in, you can access our vacancy board and search hundreds of part-time roles, placements, internships and graduate-level opportunities, book one-to-one careers or application guidance appointments, apply for exclusive King’s Internships and view our full events calendar to book attendance at our many events throughout the year.

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