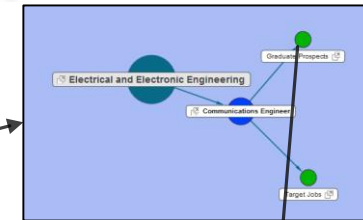
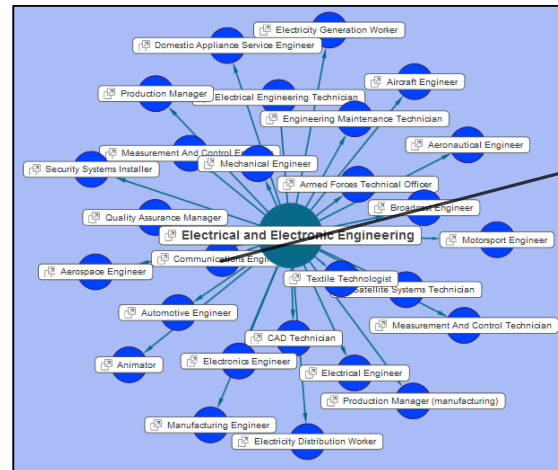


# CAREER EXPLORER

Put the customisable button on any course page.



Explore job profiles for any career listed from a range of sector bodies.

Or for the more visually minded...

**Prospects**  
the UK's official graduate careers website

Jobs and work experience | Postgraduate study | Careers advice | Job sectors | Student

You are in > Home page > Jobs and work experience > Types of jobs > Engineering, manufacturing and production > Communications

### Communications engineer

#### Job description

Communications engineers work within a number of industries, including internet and computing technologies, networking and telecommunications, and radio. Some engineers concentrate on applying technical knowledge, whilst others focus on managerial activities. Many posts include elements of both managerial and technical responsibilities.

The technical aspect of the role includes using specialist knowledge to design and deliver solutions, as well as providing

**More in this section**

- Job description
- Salary and conditions
- Entry requirements
- Training
- Career development
- Employers and vacancy...
- Related jobs

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Visualise

Related Employment - Job Types
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<a href="#">Aeronautical Engineer</a>
<a href="#">Aerospace Engineer</a>
<a href="#">Aircraft Engineer</a>
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<a href="#">Armed Forces Technical Officer</a>
<a href="#">Automotive Engineer</a>
<a href="#">Broadcast Engineer</a>
<a href="#">Communications Engineer</a>
<a href="#">Domestic Appliance Service Engineer</a>
<a href="#">Electrical Engineer</a>
<a href="#">Electrical Engineering Technician</a>
<a href="#">Electricity Distribution Worker</a>
<a href="#">Electricity Generation Worker</a>
<a href="#">Electronics Engineer</a>
<a href="#">Engineering Maintenance Technician</a>
<a href="#">Manufacturing Engineer</a>
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Career Information

Back to full list

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Communications Engineer	<a href="#">Target Jobs</a>
Communications Engineer	<a href="#">Graduate Prospects</a>

The button takes you to a list of relevant careers.

For more information, or to order this service, please contact APS Ltd on enquiries@alanpaull.co.uk or 01453 835009.

Example from University of Bradford

### Electrical and Electronic Engineering BEng (Hons)

Typical offer: 260

Duration: 3 years full-time

UCAS code: H606

Suitable for international students

Download course booklet

How to apply

Open Days

Introduction

Why Bradford?

Modules

Your career

Career Prospects

Most of our graduates have found work in directly-related industries and by the final year many of our graduates have gained sponsorship, and most of these join their sponsoring firm after graduation. Past graduates have found employment with firms such as BT Cellnet, Ericson, Fitbit, Motorola, and NTL - in posts including graduate engineer, design engineer, network operator, and electrical engineer.

Salary expectations

The average starting salary for our 2012 Electronics and Telecommunications graduates was £25,000.

Entry requirements

How do I find out more?