## **Qualification Levels**



## England, Wales, Northern Ireland

For applicants with qualifications awarded from England, Wales and Northern Ireland, there is the minimum requirement of:

**RSciTech** Registered Science Technician - <u>Level 3</u> qualification\* or equivalent\*\* learning and achievement

**Level 3** refers to any of the below qualifications:

- A level
- · Access to higher education diploma
- Advanced apprenticeship
- Applied general
- AS level
- International Baccalaureate diploma
- Level 3 award
- Level 3 certificate
- Level 3 diploma
- Level 3 ESOL
- Level 3 national certificate
- Level 3 national diploma
- Level 3 NVQ
- T Level
- Tech level

**RSci** Registered Scientist – <u>Level 5</u> qualification\* or equivalent\*\* learning and achievement

Level 5 refers to any of the below qualifications:

- Diploma of higher education (DipHE)
- Foundation degree
- Higher national diploma (HND)
- Level 5 award
- Level 5 certificate
- Level 5 diploma
- Level 5 NVQ

**CSci/CSciTeach** Chartered Scientist/ Chartered Science Teacher – <u>Level 7</u> qualification\* or equivalent\*\* learning and achievement

Level 7 refers to any of the below qualifications:

- Integrated master's degree, for example master of engineering (MEng)
- Level 7 award
- Level 7 certificate
- Level 7 diploma
- Level 7 NVQ

- Master's degree, for example, Master of Science (MSc)
- Postgraduate certificate
- Postgraduate certificate in education (PGCE)
- Postgraduate diploma



## **Scotland**

For applicants with qualifications awarded from **Scotland**, there is the minimum requirement of:

**RSciTech** Registered Science Technician - <u>Level 6</u> qualification\* or equivalent\*\* learning and achievement

**Level 6** refers to any of the below qualifications:

- Higher awards, skills for work higher
- National certificate
- Professional development award
- National progression award
- Modern apprenticeship
- Foundation apprenticeship
- SVQ

 $\textbf{RSci} \ \ \text{Registered Scientist} - \underline{\text{Level 8}} \ \ \text{qualification*} \ \ \text{or equivalent**} \ \ \text{learning and achievement}$ 

**Level 8** refers to any of the below qualifications:

- Higher national diploma
- Advanced diploma
- Professional development award
- Diploma of higher education
- Higher apprenticeship
- Technical apprenticeship
- SVQ

**CSci/CSciTeach** Chartered Scientist/ Chartered Science Teacher – <u>Level 11</u> qualification\* or equivalent\*\* learning and achievement

**Level 11** refers to any of the below qualifications:

- Professional development award
- Masters degree
- Integrated masters degree
- Post graduate certificate
- Graduate apprenticeship
- Professional apprenticeship
- SVQ

<sup>\*</sup>Qualifications need to be within a scientific discipline or relevant practice.



\*\*Equivalence refers to the QAA (Quality Assurance Agency for Education) descriptors for CSci and the Ofqual descriptors for RSci and RSciTech.

## **Outside of the UK**

You can compare European qualifications by following this link.

You can also contact the <u>UK National Information Centre</u> (UK ENIC) to compare a UK qualification with any non-UK qualification - there's a fee for this.