

Experiments and skills

How to use this resource.

This activity helps students identify transferable skills developed during practical work and how they link to future careers. This activity can be used following some practical work, or as a summary at the end of a series of experiments. It allows the students the opportunity to reflect on the skills they have learned and link them to real-life careers.

Duration: 5-10mins.

Age group: 11-16 years.

1. Students to be shown a tick-list of skills.
2. They select the skills they think were developed during their practical work
3. Compare the skills ticked to the job profiles selected.
4. Find the job profile that best matches the skills selected/most developed.
5. The full profiles can be found on the Future in Chemistry website [edu.rsc.org/future-in-chemistry].