

## Check my working

### *Education in Chemistry*

July 2018

[rsc.li/2tBSMXI](https://www.rsc.li/2tBSMXI)

## Relevant to your syllabus

The teaching ideas that accompany the above article 'Check my working' are relevant to the syllabuses and specifications listed below.

### England

Working scientifically: Recognise the importance of peer review of results and of communicating results to a range of audiences:

- AQA GCSE chemistry: [WS 1.6](#)
- AQA synergy: [WS 1.6](#)
- AQA trilogy: [WS 1.6](#)
- Edexcel GCSE chemistry: [WS 1f](#)
- Edexcel combined science: [WS 1f](#)
- OCR gateway chemistry A: [WS1.1i](#)
- OCR 21<sup>st</sup> century chemistry B: IaS3 [How are scientific explanations developed? Describe in broad outline the 'peer review' process, in which new scientific claims are evaluated by other scientists](#)

### International

- IB diploma: [4.4, 4.6 The human face of science](#)
- iGCSE chemistry: [Experimental skills, eg draw an appropriate conclusion](#)

### Northern Ireland

- CCEA GCSE chemistry: [3.3 Practical skills, Process, analyse and evaluate the work they have completed](#)

### Republic of Ireland

- Science Junior certificate: [Nature of science, Students should be able to: 1. appreciate how scientists work and how scientific ideas are modified over time](#)

### Scotland

- SQA National 5: [Assignment](#)

### Wales

- WJEC GCSE chemistry: [Appendix A Working Scientifically, recognise the importance of peer review of results and of communicating results to a range of audiences](#)
- WJEC double award: [Appendix A Working Scientifically, recognise the importance of peer review of results and of communicating results to a range of audiences](#)