Career resources
Science

Activity collection – years 11–12

Introduction

These resources are suitable for students in years 11–12

They are aligned to the Australian Curriculum and relate to the Australian Curriculum learning area of Science.

This selection will provide you with tools to help build your own and your students’ career development awareness.

The following resources are available via Scootle, the national digital learning repository. Scootle provides Australian teachers with access to more than 20,000 digital learning items, provided by a wide array of contributors and aligned to core areas of the Australian Curriculum.

**Log in to Scootle**

Log in via your education network or via your Scootle account.

* [Log in to Scootle](https://www.scootle.edu.au/ec/login.action).

**Register for a Scootle account**

To begin the registration process, you will be required to enter your education or university email.

* [Register now](http://www.scootle.edu.au/ec/preregister.action).

# Dr Chris Smith - virology

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| **Resource ID** | M021179 |
| **Link to resource** | <https://www.scootle.edu.au/ec/search?q=M021179&field=title&field=text.all&field=topic&v=text> |
| **Resource description** | A YouTube playlist of seventeen videos that cover an interview between Dr Chris Smith and some Stage 6 high school students. The interview covers a range of topics including the working life of a teaching scientist, virology, vaccinations and pandemics. The level of scientific detail is at an HSC level but these resources could also be used to study the immune system in Stage 5 Science. |
| **Relevance of resource to careers education** | This resource is valuable in highlighting the role of a working scientist. |
| **Australian Curriculum Work Studies category/ies** | Career development and management | 🗹 | Entrepreneurial behaviours | 🞎 | Gaining and keeping work | 🞎 |
| Learning to learn | 🞎 | The nature of work | 🗹 | Work skills | 🗹 |