

### Level 3 Science for Citizenship:

Level 3 Science for Citizenship provides a flexible course that can be tailored to the interests and tertiary aspirations of each student.

Through a range of internal standards that include Biology, Earth and Space Science and Physics, students can explore many issues that we face as global citizens and challenge them to develop informed viewpoints and meaningful courses of action to address these issues. Through the external standard, students will apply their understanding of genetics to the context of Human Evolution, exploring the how and why behind the emergence of the Human species.

This range of standards exposes students to a balance of research and practical work that will develop their scientific knowledge and skillset to help them engage confidently in Science beyond school.

### Scheduled standards:

Term	Standard	Internal/External	Credits
1	Investigate a socio-scientific issue in an Earth and Space Science context	Internal	4
	Integrate biological knowledge to develop an informed response to a socio-scientific issue	Internal	3
2	Carry out a practical investigation in a biological context, with guidance	Internal	4
	Carry out an independent practical Earth and Space Science investigation	Internal	4
3-4	Demonstrate understanding of trends in human evolution	External	4

In addition to the scheduled standards, there are additional internal and external standards that students can select to tailor their course.

### Additional standards:

Standard	Internal/External	Credits
<ul style="list-style-type: none"> <li>Use physics knowledge to develop an informed response to a socio-scientific issue</li> </ul>	Internal	3
<ul style="list-style-type: none"> <li>Investigate an aspect of astronomy</li> </ul>	Internal	4