

### Science 1.3

Achievement standard	<b>91922</b>
Title	<b>Demonstrate understanding of how scientific ideas and processes evolve</b>
Domain	Science – Core
Number of credits	5
Method of assessment	Common assessment activity (CAA)
Assessment medium	<ul style="list-style-type: none"><li>• Online / web-based</li><li>• Paper-based (by exception)</li></ul>
Period of assessment	28 June – 2 July 2021
Session duration	90 to 120 minutes

#### Assessment format

A “common assessment activity” (CAA) is developed and marked by NZQA, and administered by a school in a single session during the period of assessment specified above.

Candidates will be required to respond in short and / or extended answers to questions relating to resource material provided by NZQA. The resource material will be drawn from unfamiliar contexts that relate to a broad range of learner experiences, to which candidates can apply either a Western science or pūtaiao lens.

The resource material will be presented in a range of formats (e.g. written text, diagrams, cartoons, waiata, pūrakau, tukutuku, kōwhaiwhai etc.).

Responses may include visual and written representations of information (e.g. annotated timelines, diagrams, bullet points etc.) to show connections between ideas.

#### Conditions of Assessment

Candidates must complete their assessment individually under teacher supervision, in accordance with the NCEA [Assessment and Examination Rules and Procedures](#).