

Title	Demonstrate knowledge of Māori customary methods to trap and preserve indigenous freshwater species		
Level	2	Credits	2

Purpose	People credited with this unit standard are able to: describe indigenous freshwater species; and demonstrate knowledge of Māori customary methods for trapping and preserving indigenous freshwater species.
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Classification	Seafood Māori > Kaupapa Tangaroa
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Available grade	Achieved
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Guidance Information

None.

Outcomes and performance criteria

Outcome 1

Describe indigenous freshwater species.

Range species include but are not limited to – eel, whitebait, crayfish, smelt, kōkopu and mullet;
evidence of two species is required.

Performance criteria

- 1.1 Describe indigenous freshwater species in terms of their natural habitat.
- 1.2 Describe indigenous freshwater species in terms of customary usage at their life stages.
- 1.3 Describe indigenous freshwater species in terms of breeding patterns, ecology and kaitiakitanga.

Outcome 2

Demonstrate knowledge of Māori customary methods for trapping and preserving indigenous freshwater species.

Range species may include but are not limited to – eel, whitebait, crayfish, smelt, kōkopu, mullet;
evidence of two species is required.

Performance criteria

2.1 Compare Māori customary methods for trapping different species in terms of their similarities and differences.

Range methods include but are not limited to – trenches, tuna-pa, keyholes, piharau, utu;
evidence of two similarities and two differences is required.

2.2 Compare Māori customary materials and tools used to trap different indigenous freshwater species in terms of their similarities and differences.

Range materials and tools include but are not limited to – bobbing, gaff, spear, sharpened poles, hīnaki;
evidence of two similarities and two differences is required.

2.3 Describe Māori customary methods to preserve and store indigenous freshwater species in terms of their usage and preservation life.

Range methods include but are not limited to – equipment and tools, storage stages, future food and bait resource.

Planned review date	31 December 2025
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Status information and last date for assessment for superseded versions

Process	Version	Date	Last Date for Assessment
Registration	1	25 August 2000	31 December 2021
Review	2	17 April 2009	31 December 2021
Review	3	26 August 2021	N/A

Consent and Moderation Requirements (CMR) reference	0123
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This CMR can be accessed at <http://www.nzqa.govt.nz/framework/search/index.do>.

Comments on this unit standard

Please contact the Primary ITO, standards@primaryit.ac.nz if you wish to suggest changes to the content of this unit standard.