

Title	Explain design elements used to generate Toi Māori design		
Level	2	Credits	4

Purpose	People credited with this unit standard are able to explain the use of contour, tone, surface, chromatic fields, area and configuration in Toi Māori design.
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Classification	Whakairo > Toi Whakairo
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Available grade	Achieved
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Guidance information

- 1 Tikanga and kawa related to the content of the Whakairo Sub-Field refer to specific interpretations and understandings of whakapapa, te reo, symbolism, concepts and representation within a Whakairo context. They are distinctive from those within the broader context of Te Ao Māori.
- 2 Glossary
 - Contour* – the outline that defines separate compositional components by shape and colour;
 - Tone* – the relationship between compositional components in respect of light and dark.
 - Surface* – the tactile aspect of three-dimensional media whether manipulated or not;
 - Chromatic* – the relationship between compositional components in respect of different registers of colour;
 - Area* – the two-dimensional scope and extent of compositional components;
 - Shape* – the definition of area by an enclosing outline;
 - Configuration* – the two or three dimensional arrangement of a compositional component or compositional components;
 - Form* – a configuration of details that together comprise a visual entity.

Outcomes and performance criteria

Outcome 1

Explain use of contour in Toi Māori design.

Performance criteria

- 1.1 Forms are analysed in terms of identification of line in Toi Māori design.

Outcome 2

Explain use of tone in Toi Māori design.

Performance criteria

2.1 Forms are analysed in terms of identification of tone in Toi Māori design.

Range black and/or grey, white.

Outcome 3

Explain surface in Toi Māori designs.

Performance criteria

3.1 Forms are analysed to ensure identification of actual and implied texture in Toi Māori design.

Range smooth and/or fine, coarse, rough.

Outcome 4

Explain chromatic fields in Toi Māori design.

Performance criteria

4.1 Forms are analysed to ensure identification of colour in Toi Māori design.

Range monochrome hue and/or polychrome mix.

Outcome 5

Explain area in Toi Māori design.

Performance criteria

5.1 Forms are analysed to ensure identification of shape in Toi Māori design.

Range square and/or triangle, circle, random, compound.

Outcome 6

Explain configuration in Toi Māori design.

Performance criteria

6.1 Forms are analysed to ensure identification of form in Toi Māori design.

Range sphere and/or cube, cone, pyramid, simple, complex.

Planned review date	31 December 2026
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Status information and last date for assessment for superseded versions

Process	Version	Date	Last Date for Assessment
Registration	1	5 December 1995	31 December 2019
Revision	2	6 April 1998	31 December 2019
Revision	3	19 April 2000	31 December 2019
Revision	4	18 September 2001	31 December 2019
Review	5	19 December 2003	31 December 2019
Review	6	12 December 2008	31 December 2019
Revision	7	21 May 2010	31 December 2019
Rollover	8	21 February 2013	31 December 2019
Revision	9	19 November 2015	31 December 2023
Review	10	15 September 2016	31 December 2023
Review	11	24 March 2022	N/A

Consent and Moderation Requirements (CMR) reference	0082
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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 NZQA Māori Qualifications Services mqs@nzqa.govt.nz if you wish to suggest changes to the content of this unit standard.