



## Physical Education Learning Matrix Curriculum Levels 6, 7 and 8 Learning Area Whakataukī:

He oranga ngākau, he pikinga waiora

Positive feelings in your heart will raise your sense of selfworth.

Big Idea				
Movement is integral to hauora				
Big Idea	At Curriculum Level 6, students will	At Curriculum Level 7 (indicative only), students will	At Curriculum Level 8 (indicative only), students will	
Participation in movement enriches our lives	<ul> <li>develop movement skills</li> <li>make meaning from how movement may influence hauora</li> </ul>	<ul> <li>apply strategies that improve movement skills in different contexts</li> </ul>	<ul> <li>devise and refine strategies to improve movement skills in different contexts</li> </ul>	
Big Idea  Through movement, we develop diverse capabilities	<ul> <li>develop capabilities and explore strategies to enhance kotahitanga in movement contexts</li> <li>manage self in challenging</li> </ul>	develop and apply strategies to meet current and future needs and to enhance hauora through movement	<ul> <li>analyse applied strategies which meet current and future needs and enhance hauora through movement</li> </ul>	
Big Idea  There are diverse ways of understanding movement	<ul> <li>movement contexts</li> <li>understand biophysical principles in movement contexts</li> <li>understand that sociocultural factors influence the moving body and movement contexts</li> </ul>	<ul> <li>investigate capabilities that can be used to enhance kotahitanga in movement contexts</li> <li>develop and apply strategies to manage challenging movement contexts</li> </ul>	<ul> <li>reflect on and adapt interpersonal capabilities to enhance kotahitanga in movement contexts</li> <li>implement appropriate strategies</li> </ul>	
			to lead others in challenging movement contexts	



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contexts and the moving			

## contexts and the moving body

- reflect on how places and spaces influence movement with reference to whenua
- develop an understanding of tikanga in movement contexts
- recognise that the body as a whole is made up of parts which hold unique significance and tapu, and must be protected and nurtured through movement.
- explore how biophysical knowledge enhances movement
- explore how sociocultural factors may impact on diverse movement experiences
- investigate access barriers for places and spaces that support movement contexts with reference to whenua
- refine understanding of tikanga in movement contexts through ako.

- analyse the interrelationships between biophysical, sociocultural, and embodied ways of understanding movement and the moving body
- actively address access barriers for places and spaces that support movement contexts with reference to whenua
- develop others' understanding of tikanga in movement contexts through tuākana/tēina.

## Across all Curriculum Levels, students will...

• learn through diverse physical activities in a range of environments.