

DOMAIN: HEALTH AND PHYSICAL EDUCATION Strand: Movement and Physical Activity

At Level 5 and 6 the Victorian Curriculum supports students to:

- refine and further develop a wide range of fundamental movement skills in more complex movement patterns and situations
- further develop their understanding about movement as they learn to monitor how their body responds to different types of physical activity
- also learn to communicate and problem-solve in teams or groups in movement settings.

	Content Description	Activity
Sub-Strand: Moving the Body	Practise specialised movement skills and apply them in different movement situations in indoor, outdoor and aquatic settings (VCHPEM115)	 During ice skating lessons, students will Apply stability and locomotor skills to perform a range of ice skating techniques, including starting, stopping, speeding up, falling over and getting back up, etc. Perform a range of complex static and dynamic balances using whole body strength while ice skating
	Design and perform a variety of movement sequences (VCHPEM116)	 During ice skating lessons, students will Demonstrate a range of movements as taught by the coaches. Use new skills (e.g. starting, stopping, turning, getting up) to navigate the ice rink and other skaters.
	Propose and apply movement concepts and strategies (VCHPEM117)	During ice skating lessons, students will • Propose and apply ice skating movement concepts and strategies at different levels using ice sports equipment

ب ر	it	Participate in physical activities designed to enhance fitness, and discuss the impact of regular participation on health and wellbeing (VCHPEM118)	 During ice skating lessons, students will Participate in a fitness activity and examine the benefits of physical activity to social health and mental wellbeing Examine and describe health-related and skill-related components of ice skating as a community sport and activity
		Manipulate and modify the elements of effort, space, time, objects and people to perform movement sequences (VCHPEM119)	 During ice skating lessons, students will Perform movement sequences that demonstrate variations in speed changes around the rink Apply the elements of quick and long skating stops at various locations around the rink Demonstrate skating turns around cones laid out on the ice Collaborate with other students and coaches to time each other and discuss how to enhance performance
Sub-Strand: Learning Through)	Participate positively in groups and teams by encouraging others and negotiating roles and responsibilities (VCHPEM120)	 During ice skating lessons, students will Work with peers to develop and practice ice skating skills Develop supportive social skills while ice skating Reflect on their own role in the group and how it led to the school group's individual and overall success
		Apply critical and creative thinking processes in order to generate and assess solutions to movement challenges (VCHPEM121)	 During ice skating lessons, students will Recognise the various solutions to movement challenges (including obstacle courses) and selecting and justifying which solution is the most appropriate and effective Assessing and refining strategies to persist and successfully perform the new and challenging movement skills associated with ice skating Devise strategies and formulate plans to assist in successfully performing new movement skills associated with ice skating

Demonstrate ethical behaviour and fair play that aligns with the rules when participating in a range of physical activities (VCHPEM122)

During ice skating lessons, students will...

• Correctly interpret and apply rules and guidelines provided by the coaches as they undertake ice skating lessons

Level 5 and 6 Achievement Standard

By the end of Level 6, students can:

- demonstrate skills to work collaboratively and play fairly
- perform specialised movement skills and propose and combine movement concepts and strategies to achieve movement outcomes and solve movement challenges
- apply the elements of movement when composing and creating movement sequences

