

VICTORIAN CURRICULUM LEVELS 7 & 8

DOMAIN: HEALTH AND PHYSICAL EDUCATION

Strand: Movement and Physical Activity

At Level 7 and 8 the Victorian Curriculum supports students to:

- Refine a range of specialised knowledge, understanding and skills in relation to their health, safety, wellbeing, and movement competence and confidence.
- Develop specialised movement skills and understanding in a range of physical activity settings.
- They analyse how body control and coordination influence movement composition and performance and learn to transfer movement skills and concepts to a variety of physical activities.
- Reflect on and refine personal and social skills as they participate in a range of physical activities.

	Content Description	Activity
trand: Moving the	Use feedback to improve body control and coordination when performing specialised movement skills <u>(VCHPEM133)</u>	 During ice skating lessons, students will Learn and apply body control and coordination skills specific to ice skating movement, as well as transferable skills to other balance and plyometric activities Use feedback from coaches to reflect and improve individual performance
	Compose and perform movement sequences for specific purposes in a variety of contexts <u>(VCHPEM134)</u>	 During ice skating lessons, students will Demonstrate a range of movements as taught by the coaches. For example, controlling balance while skating forward and perform a two-foot glide into a turn using the head, shoulders, and hips to help turn Furthermore, skating forward and getting into a two-foot glide and working into a two-foot snow plough stop by pointing toes in and getting on a flat edge and pushing the skates in front Use new skills (e.g. starting, stopping, turning, getting up) to navigate the ice rink and other skaters

	Practise, apply and transfer movement concepts and strategies <u>(VCHPEM135)</u>	 During ice skating lessons, students will Identify similarities between ice skating and other movement concepts and strategies, for example: ice skating and rollerblading, skiing, dance, etc. Transfer known skills from other sports to movement concepts of ice skating
Sub-Strand: Understanding Movement	Participate in physical activities that develop health-related and skill-related fitness components, and create and monitor personal fitness plans <u>(VCHPEM136)</u>	 During ice skating lessons, students will Actively participate in challenging physical activities that improve health- and skill-related components of ice skating Reflect on how community sport and activities can be incorporated into personal fitness plans
	Demonstrate and explain how the elements of effort, space, time, objects and people can enhance performance <u>(VCHPEM137)</u>	 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 Movement	Practise and apply personal and social skills when undertaking a range of roles in physical activities <u>(VCHPEM139)</u>	 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

Evaluate and justify reasons for decisions and choices of action when solving movement challenges <u>(VCHPEM140)</u>	 During ice skating lessons, students will Identify factors that enabled them to achieve success in ice skating and explain how these factors can be transferred to other physical activity contexts Explain and justify the movement concepts and strategies required for ice skating 	
Level 7 and 8 Achievement Standard		

By the end of Level 8, students can:

- Investigate and apply movement concepts and strategies to achieve movement and fitness outcomes.
- Demonstrate control and accuracy when performing specialised movement skills.
- Apply and refine movement concepts and strategies to suit different movement situations.
- Apply the elements of movement to compose and perform movement sequences.

