

## Activities - detailed VELS dimensions

What does it mean to be an Olympian?	Health and Physical Education: Health knowledge and promotion Interpersonal Development: Working in teams Personal Learning: Managing personal learning	English: Reading; Writing; Speaking and listening Mathematics : Number; Measurement, chance and data	Thinking Processes: Reasoning, processing and inquiry; Reflection, evaluation and metacognition <a href="#">[Back]</a>
The benefits of the Olympics	Health and Physical Education: Health knowledge and promotion Interpersonal Development: Working in teams Civics and Citizenship: Community engagement	English: Reading; Writing; Speaking and listening The Arts: Creating and making The Humanities – Geography: Geographical knowledge and understanding The Humanities – History: Historical knowledge and understanding	Communication: Presenting Information and Communications Technology: ICT for creating Thinking Processes: Reasoning, processing and inquiry; Reflection, evaluation and metacognition <a href="#">[Back]</a>
What makes a great sportsperson?	Interpersonal Development: Working in teams Civics and Citizenship: Community engagement Personal Learning: The individual learner	English: Reading; Writing; Speaking and listening	Thinking Processes: Reasoning, processing and inquiry Communication: Presenting <a href="#">[Back]</a>
Backyard cricket	Health and Physical Education: Movement and physical activity Interpersonal Development: Building social relationships; Working in teams	The Humanities – Geography: Geospatial skills The Humanities – History: Historical knowledge and understanding The Arts: Creating and making Mathematics: Measurement, chance and data	Thinking Processes: Reasoning, processing and inquiry <a href="#">[Back]</a>
The MCG – more than just a cricket ground	Interpersonal Development: Working in teams	English: Reading; Writing; Speaking and listening The Arts: Exploring and responding The Humanities – History: Historical reasoning and interpretation	Information and Communications Technology: ICT for creating Communication: Presenting Design, Creativity and Technology: Investigating and designing Thinking Processes: Reasoning, processing and inquiry; Creativity; Reflection, evaluation and metacognition <a href="#">[Back]</a>

Triumph through healthy living and sport	Health and Physical Education: Health knowledge and promotion Interpersonal Development: Working in teams Personal Learning: The individual learner; Managing personal learning Civics and Citizenship: Community engagement	English: Reading; Writing; Speaking and listening	Communication: Presenting Information and Communications Technology: ICT for communicating Thinking Processes: Reasoning, processing and inquiry; Reflection, evaluation and metacognition <a href="#">[Back]</a>
The changing face of the MCG	Interpersonal Development: Working in teams Personal Learning: The individual learner	English: Reading; Writing; Speaking and listening The Arts: Creating and making	Communication: Presenting Design, Creativity and Technology: Investigating and designing; Producing; Analysing and evaluating Thinking Processes: Reasoning, processing and inquiry <a href="#">[Back]</a>
Australian football – a great game	Interpersonal Development: Building social relationships; Working in teams	English: Reading; Writing; Speaking and listening	Communication: Listening, viewing and responding; Presenting Information and Communications Technology: ICT for communicating <a href="#">[Back]</a>
Cricket: past, present and future	n/a	English: Writing; Speaking and listening The Humanities – History: Historical reasoning and interpretation	Information and Communications Technology: ICT for creating; ICT for communicating Thinking Processes: Reasoning, processing and inquiry <a href="#">[Back]</a>
Is technology good for the Olympic Games?	Interpersonal Development: Working in teams Personal Learning: The individual learner	English: Reading; Writing; Speaking and listening The Arts: Creating and making The Humanities – History: Historical knowledge and understanding; Historical reasoning and interpretation	Communication: Presenting Thinking Processes: Reasoning, processing and inquiry Design, Creativity and Technology: Analysing and evaluating <a href="#">[Back]</a>