Years 9-10 band plan — Australian Curriculum: Health and Physical Education

Implementation year: 2017 School name: Ignatius Park College

	Phase curriculum focus ¹	Years 7–10 curriculum focus Students in these years are beginning to face more complex life decisions. Their lives and environments in which they are living are changing rapidly. A major influence on these students is the world around them, with peers becoming a key source of information and motivation. Increasing levels of access to mobile technologies give students the capacity to be connected and online at all hours of the day. It is important students develop the knowledge, understanding and skills to manage their online engagements, particularly their online identities, and balancing their time online with schoolwork, sleep and other commitments. Health and Physical Education in these years plays an important role in maintaining physical activity participation. Practical learning experiences in these years support students to select, implement and maintain appropriate physical activity routines to enhance their health and wellbeing. They learn about the benefits of being fit and how fitness can be improved and maintained through specific activities. The Health and Physical Education curriculum in Year 7 to Year 10 focuses on the broader role students play in contributing to the health, safety and wellbeing of their wider community. The curriculum provides scope for students to examine and address health areas relevant to them, their families and community as well as developing health literacy skills. The curriculum supports students to investigate techniques to assess the quality of movement performances and how to use a range of tools to appraise, analyse and enhance performances. In addition, they adapt and improvise their movements to respond to different movement situations, stimuli, environments and challenges.
Identify curriculum	Year level descriptions ¹	The Year 9 and 10 curriculum supports students to refine and apply strategies for maintaining a positive outlook and evaluating behavioural expectations in different leisure, social, movement and online situations. Students learn to apply health and physical activity information to devise and implement personalised plans for maintaining healthy and active habits. They also experience different roles that contribute to successful participation in physical activity and propose strategies that support the development of preventive health practices that build and optimise community health and wellbeing. In Year 9 and 10, students learn to apply more specialised movement skills and complex movement strategies and concepts in different movement environments. They also explore movement concepts and strategies to evaluate and refine their own and others' movement performances. Students analyse how physical activity and sport participation influence an individual's identities and explore the role participation plays in shaping cultures. The curriculum also provides opportunities for students to refine and consolidate the personal and social skills necessary to demonstrate leadership, teamwork and collaboration in a range of physical activities. The areas of learning to be addressed in Years 9 to 10 include, but are not limited to: alcohol and other drugs (AD) food and nutrition (FN) health benefits of physical activity (HBPA) mental health and wellbeing (MH) relationships and sexuality (RS) safety (S) challenge and adventure activities (CA) games and sports (GS) iffelong physical activities (LLPA) rhythmic and expressive movement activities (RE).
	Achievement standard ¹	By the end of Year 10, students critically analyse contextual factors that influence their identities, relationships, decisions and behaviours. They analyse the impact attitudes and beliefs towards diversity have on community connection and wellbeing. They evaluate the outcomes of emotional responses to different situations. Students access, synthesise and apply health information from credible sources to propose and justify responses to health situations. Students propose and evaluate interventions to improve fitness and physical activity levels in their communities. They examine the role physical activity plays historically in defining cultures and cultural identities. Students demonstrate leadership and cooperation across a range of movement and health contexts. They apply decision-making and problem-solving skills when taking action to enhance their own and others' health, safety and wellbeing. They apply and transfer movement concepts and strategies to challenging movement situations. They apply criteria to make judgments about and refine their own and others' specialised movement skills and movement performances. They work collaboratively to design and apply solutions to movement challenges.

¹ Source: Australian Curriculum, Assessment and Reporting Authority (ACARA), Australian Curriculum: Health and Physical Education, http://www.australiancurriculum.edu.au/healthandphysicaleducation/Curriculum/F-10

Course The Australian Curriculum: Health and Physical Education is organised in two content strands: Personal, social and community health, and Movement and physical activity. Each strand contains content descriptions organisation which are organised under three sub-strands. In the Australian Curriculum: Health and Physical Education (F-10), the two strands, Personal, social and community health and Movement and physical activity are interrelated and inform and support each other. Both strands of the Health and Physical Education curriculum must be taught in each year from Foundation to Year 10. Health and Physical Education lessons will provide students with the opportunity to participate in physical activity on a weekly basis as a minimum. When developing teaching and learning programs, teachers are encouraged to combine content descriptions from across sub-strands to provide students with learning experiences that meet their needs, interests, abilities and local contexts. The plan for Years 9 and 10 band Health and Physical Education is organised to: • provide flexibility when making decisions about how the subject will be implemented, based on the local context and needs of students in schools; for example, being implemented in a range of ways and through a number of different school subjects, such as home economics or outdoor education • align with the Australian Curriculum: Health and Physical Education, which is organised in year-level bands for the achievement standards and content descriptions • provide a course structure and content that includes a sequence of teaching and learning and identification of opportunities for assessment and feedback, organised in units according to year levels, and developed using the Australian Curriculum: Health and Physical Education content descriptions and achievement standards • practical application enhances the development of knowledge and understanding across health and movement contexts. Year 9 unit Units are paired. That is, one from Personal, social and community health and one from Movement and physical activity, are paired and taught concurrently. overviews Personal, social Unit 1 — Community Health Campaigns Unit 2 — Country, Place & Physical Activity Unit 3 — Nutritional Health Unit 4 — Respectful Relationships and community health In this unit, students analyse different social In this unit, students identify the factors that In this unit, students investigate nutritional health This unit has sexually sensitive material. The topic Year 9 unit issues impacting the community with regard to contribute to sustainable health, such as regular practices throughout the community. They use their overview has alternative key ideas which are descriptions knowledge of nutrition to enhance the health of others elaborated in the topic outline. The school will decide alcohol, drugs, youth and domestic violence. exercise and a healthy and balanced state of They investigate such risk-taking behaviours and mind. They examine the external influences that and connections to the community the most appropriate pathway, taking into consideration available resources and the needs of the assess realistic responses to being encouraged could impact on their ability to make good Students will: to take unnecessary risks, and compare decisions and plan creative interventions that students. evaluate nutritional health information from a range personal decisions with regard to alcohol and promote their own connection to the community In this unit, students identify what respectful of sources and apply the information to health drugs and violence. Investigate the role of social and enhance health and wellbeing. relationships are and how empathy and ethical decisions and situations media in decision-making behaviours with regard Students will: decision making contribute. They examine changes critique behaviours and factors that influence the to alcohol/drugs/violence and access services that occur as sexuality and/or identity develops, and • explore the concept of sustainable health nutritional health and wellbeing of their community available to support and provide advice on these the impact these have on relationships. Students • identify the factors that contribute to plan and evaluate new and creative interventions to issues. Students will critique campaigns with investigate the consequences of sexual activity and/or sustainable health, such as regular exercise, promote connections to the community regard to alcohol, drugs and violence, ascertain disrespectful relationships on health and wellbeing. caring for our bodies and maintaining a devise, implement and refine strategies their effectiveness and create and evaluate They evaluate situations and propose appropriate healthy, balanced state of mind demonstrating leadership and collaboration when interventions to promote individual and responses as they reflect on possible outcomes and identify and critique behaviours that people community health, safety and wellbeing. planning and implementing strategies/activities Feaching and make decisions in relationship contexts. exhibit that have an influence on their health related to nutritional health. Students will: Students will: and wellbeing • examine the health information available to • critically analyse contextual factors that influence examine the external influences that could adolescents with regard to decisions and behaviours surrounding a impact on their ability to make good decisions alcohol/drugs/violence relationships scenario regarding their health and wellbeing analyse different cultural norms and • describe the impact that attitudes and beliefs have • plan strategies to enhance health and expectations with regard to alcohol/drugs and on wellbeing wellbeina the influence this has on decision making and • apply decision-making skills to enhance others' plan creative interventions that promote their actions health, safety and wellbeing own connection to the community · investigate risk-taking behaviours of • understand the characteristics of positive and • implement and critique strategies to enhance adolescents and assess realistic responses to respectful relationships health and wellbeing. being encouraged to take unnecessary risks in • understand how empathy and ethical decision situations making contribute to respectful relationships compare personal decisions with regard to use • investigate how identity, socio-cultural factors and and abuse of alcohol/drugs, and acknowledge expectations influence the way adolescents think the rights of others to act differently and and act regarding sexuality and relationships. Or change their minds investigate how identity, socio-cultural factors and investigate the role of social media in decision expectations influence the way adolescents think making and behaviours with regard to and act regarding relationships alcohol/drugs describe strategies to keep adolescents healthy and assess the services available to support and safe. Analyse the consequences of sexual activity. provide advice on alcohol-related issues and Or describe strategies to keep adolescents healthy critique campaigns related to and safe

	 alcohol/drugs/violence, one punch can kill, WACO, Be the influence, Safe party precinct, no 2nd chance and ascertain effectiveness of the campaigns create and evaluate interventions (multimodal and visual in paper-based and/or digital modes) to promote the wise use of alcohol/drugs implement campaigns in various forums to promote messages to peers in relation to positive health behaviours/reactions with regard to alcohol/drugs and violence. 			 analyse the consequences of disrespectful relationships examine how ethical decision making contributes safe and healthy relationship decisions develop decision-making strategies to promote shealthy and respectful relationships. Or examine how ethical decision making contributes to safe shealthy relationship decisions develop decision-making strategies to promote shealthy and respectful relationships.
Movement and physical activity	Unit 1 — Oztag OR Touch Football	Unit 2 — Athletics (Track OR Field)	Unit 3 — Striking Out (Cricket OR Softball)	Unit 4 — Throwing for fun (Flippa Ball OR Ultir Disc)
Year 9 unit descriptions	In this unit, students develop their teamwork skills and their capacity to apply and transfer concepts and strategies in Oztag OR Touch Football games. Students will: • develop knowledge and understanding of the nature of attack and defence strategies in games • demonstrate leadership, fair play and cooperation across a range of game based contexts • apply and transfer movement concepts and attack and defense strategies	In this unit, students evaluate their own and others' performance of movement skills and sequences that are used in athletics. They make their judgments and provide feedback using criteria based on the elements of movement — effort, space, time, objects and people. They use the criteria and feedback to refine their performance. The use of ICTs to video the skills is encouraged in this unit. Students will: explore running, throwing and jumping skills use criteria to evaluate skills analyse movements provide feedback to peers use criteria-based feedback to refine their own performance of movement skills/sequences.	In this unit, students evaluate their own and others' performance of movement skills and sequences that are used in a game that fits the striking/fielding category. They make their judgments and provide feedback using criteria based on the elements of movement — effort, space, time, objects and people. They use the criteria and feedback to refine their performance. The use of ICTs to video the skills is encouraged in this unit. Students will: explore fielding, striking and running to score skills use criteria to evaluate skills analyse movements provide feedback to peers use criteria-based feedback to refine their own performance of movement skills/sequences.	In this unit, students demonstrate leadership, fair and cooperation as they participate in games of ultimate disc OR Flippa ball. They explore the movement concepts and strategies involved in the sport of Ultimate Disc OR Flippa Ball. Students will: • examine and apply personal and social skills who contribute to working in teams, including leaders fair play and cooperation • develop specialised movement skills • transfer and implement movement concepts and strategies from previous movement experiences • create solutions to movement challenges.
General capabilities and cross-curriculum priorities	Opportunities to engage with:	Opportunities to engage with:	Opportunities to engage with:	Opportunities to engage with:

Year 10 unit overviews	Units are paired. That is, one from Personal, social and community health and one from Movement and physical activity, are paired and taught concurrently.											
Personal, social and community health	Unit 1 — Sports Injuries & Emergencies	Unit 2 — Bodies in Motion	Unit 3 — Fit for Purpose	Unit 4 — Energy Systems								
Year 10 unit descriptions	In this unit, students identify situations where they may be at risk and how adolescents respond to these. They evaluate responses and propose and practise appropriate responses to these situations. Students will: • identify situations where risks may be taken and the responses of adolescents to these situations • plan, practise and rehearse responses to emergencies where first aid (including safe blood practices) and possibly CPR may need to be administered • identify external influences that impact on adolescents' ability to make healthy and safe choices, such as, mental health (depression, stress, anxiety), peer pressure. • evaluate responses and propose and practise appropriate responses to these situations • explore the management of situations where their own and others' health, safety and wellbeing may be at risk • plan, implement and critique strategies to enhance the safety and wellbeing of their communities.	In this unit, students will investigate the forces that act on our bodies during movement and how those forces can assist us to enhance our performance. Students will: • apply and evaluate the effectiveness of movement concepts and strategies in athletics • implement appropriate movement concepts and strategies for selected movement scenarios in track and field events • propose and implement alternative responses to movement situations in order to improve technique and performance • demonstrate and describe how the body can absorb force • manipulate force and speed applied to an object to examine the difference created in movement paths	In this unit, students investigate different components of fitness, training principles and the training methods that can be employed to develop performance capacities. Students will: • examine health and skill related fitness components • investigate the different adaptations when participating in various training methods • analyse the importance of training principles when designing a training program • evaluate a training program in relation to the training principles and training methods studied	In this unit, students investigate the energy systems that fuel the body to participate in physical activity. Students will: • analyse the main energy systems that exist within the body • investigate which fuel sources contribute to energy production • evaluate the limitations of the energy systems • Investigate the percentage use of energy systems regarding the physical activity studied • conduct practical assessments in order to analyse the use of energy systems within the physical activity studied								

Movement and physical activity	Unit 1 — Basketball OR Volleyball	Unit 2 — Athletics (Track OR Field)	Unit 3 — Touch Football	Unit 4 — Water Polo
Year 10 unit descriptions	In this unit, students demonstrate leadership, fair play and cooperation as they participate in games of basketball/volleyball. They explore the movement concepts and strategies involved in the sport of basketball/volleyball. Students will: • examine and apply personal and social skills which contribute to working in teams, including leadership, fair play and cooperation • develop specialised movement skills • transfer and implement movement concepts and strategies from previous movement experiences • create solutions to movement challenges.	In this unit, students evaluate their own and others' performance of movement skills and sequences that are used in athletics. They make their judgments and provide feedback using criteria based on the elements of movement — effort, space, time, objects and people. They use the criteria and feedback to refine their performance. The use of ICTs to video the skills is encouraged in this unit. Students will: explore running, throwing and jumping skills use criteria to evaluate skills analyse movements provide feedback to peers use criteria-based feedback to refine their own performance of movement skills/sequences.	In this unit, students demonstrate leadership, fair play and cooperation as they participate in games of Touch Football. They explore the movement concepts and strategies involved in the sport of Touch Football. Students will: • examine and apply personal and social skills which contribute to working in teams, including leadership, fair play and cooperation • develop specialised movement skills • transfer and implement movement concepts and strategies from previous movement experiences • create solutions to movement challenges.	In this unit, students apply and transfer movement concepts and strategies to new and challenging movement situations through participation in Water Polo. Students will: • develop and refine specialised movement skills • transfer and implement movement concepts and strategies from previous movement experiences • create solutions to movement challenges.
General capabilities and cross-curriculum priorities	Opportunities to engage with:	Opportunities to engage with:	Opportunities to engage with:	Opportunities to engage with:
Key	Literacy Numeracy ICT capability Aboriginal and Torres Strait Islander histor		•	Itural understanding

Assessment	Students should contribute to an individual assessme make valid judgments about whether the student has		resents their achievements over the year. The folio should in	clude a range and balance of assessments for teachers to				
Personal, social and community health	Unit 1 — Community Health	Unit 2 —Country, Place & Physical Activity	Unit 3 — Nutritional Health	Unit 4 — Respectful Relationships				
Research Students complete an analytical essay. They respond to a provided statement arguing for or against the statement. The assessment will gather evidence of the student's ability to: • critically analyse personal and social factors that influence individual's decisions and behaviours when engaging in community health issues • access, synthesise and apply health information from credible sources to propose and justify responses to health situations • apply decision-making and problem-solving skills when taking action to enhance their own and others' health, safety and wellbeing. Research Students complete a persuasive multimodal presponse to a health issue such as of sedentary lifestyles. The assessment will gather evident student's ability to: • examine the role physical activity historically in defining cultures an identities • access, synthesise and apply he information from credible source and justify responses to health some and justify responses to health some and justify responses to health septomentation. They research inform produce a persuasive multimodal presponse to a health issue such as of sedentary lifestyles. The assessment will gather evident student's ability to: • examine the role physical activity historically in defining cultures an identities • access, synthesise and apply he information from credible source and justify responses to health some information from credible source and justify responses to health set and the product of the student's ability to: • examine the role physical activity historically in defining cultures and identities • access, synthesise and apply he information from credible source and justify responses to health set and the product of the p			Research Students complete a research report. They investigate and analyse nutritional information to make a justified decision. The assessment will gather evidence of the student's ability to: • access, synthesise and apply health information from credible sources to propose and justify responses to health situations • apply decision-making and problem-solving skills when taking action to enhance their own and others' health, safety and wellbeing.	Research Students complete an examination. They read a case study and answer a series of questions. The assessment will gather evidence of the student's ability to: • critically analyse contextual factors that influence their identities, relationships, decisions and behaviours • analyse the impact attitudes and beliefs about diversity have on community connection and wellbeing • apply decision-making and problem-solving skills when taking action to enhance their own and others health, safety and wellbeing. • evaluate the outcomes of emotional responses to different situations				
Movement and physical activity	Unit 1 —Oztag OR Touch Football	Unit 2 — Athletics (Track OR Field)	Unit 3 — Striking Out (Cricket OR Softball)	Unit 4 — Throwing for fun (Flippa Ball OR Ultimat Disc)				
Year 9 assessment	Physical performance Physical performances are based on the ongoing application of skills and conceptual understandings. Assessment occurs over a period of time during lessons where students complete planned assessment activities. Performances are observed on a number of occasions throughout a unit of work, and judgments relating to the quality of performance are made iteratively and recorded on observation records. The assessment will gather evidence of the student's ability to: demonstrate leadership, fair play and cooperation across a range of movement contexts apply and transfer movement concepts and strategies to new and challenging movement situations. apply criteria to make judgements refine their own and others' specialised movement skills and movement performances apply solutions to movement challenges.	Physical performance Physical performances are based on the ongoing application of skills and conceptual understandings. Assessment occurs over a period of time during lessons where students complete planned assessment activities. Performances are observed on a number of occasions throughout a unit of work, and judgments relating to the quality of performance are made iteratively and recorded on observation records. The assessment will gather evidence of the student's ability to: apply criteria to make judgements refine their own and others' specialised movement skills and movement performances apply solutions to movement challenges.	Physical performance Physical performances are based on the ongoing application of skills and conceptual understandings. Assessment occurs over a period of time during lessons where students complete planned assessment activities. Performances are observed on a number of occasions throughout a unit of work, and judgments relating to the quality of performance are made iteratively and recorded on observation records. The assessment will gather evidence of the student's ability to: • demonstrate leadership, fair play and cooperation across a range of movement contexts • apply and transfer movement concepts and strategies to new and challenging movement situations. • apply criteria to make judgements • refine their own and others' specialised movement skills and movement performances • apply solutions to movement challenges.	Physical performance Physical performances are based on the ongoing application of skills and conceptual understandings. Assessment occurs over a period of time during lessons where students complete planned assessme activities. Performances are observed on a number of occasions throughout a unit of work, and judgments relating to the quality of performance are made iteratively and recorded on observation records. The assessment will gather evidence of the student's ability to: • demonstrate leadership, fair play and cooperation across a range of movement contexts • apply and transfer movement concepts and strategies to new and challenging movement situations. • apply criteria to make judgements • refine their own and others' specialised movement skills and movement performances • apply solutions to movement challenges.				

Personal, social and community health	Unit 1 — Sports Injuries & Emergencies	Unit 2 — Bodies in Motion	Unit 3 — Fit for Purpose	Unit 4 — Energy Systems				
Year 10 assessment	Research Students complete an examination. They demonstrate an understanding of skills required to provide first aid techniques in assessing and managing sports injuries and responding to emergency situations. The assessment will gather evidence of the student's ability to: • evaluate the outcomes of emotional responses to different emergency and sports injury situations. • access, synthesise and apply health information from credible sources to propose and justify responses to emergency and sports injury situations • apply decision-making and problem-solving skills when taking action to enhance their own and others' health, safety and wellbeing.	Research Students complete a multimodal presentation. They critically analyse their personal performance in an athletic event to propose and justify a response to enhance their fitness and athletic performance. The assessment will gather evidence of the student's ability to: • propose and evaluate interventions to improve individual athletic performance • apply decision-making and problem-solving skills when taking action to enhance their own and others' health, safety and wellbeing. • apply criteria to make judgments about and refinement of technical errors in their own specialised movement skills and movement performances • design and apply solutions to further enhance movement challenges	Research Students complete a research report. They investigate components of fitness, training principles and the training methods that can be employed to develop performance capacities The assessment will gather evidence of the student's ability to: • propose and evaluate interventions to improve individual athletic performance • apply decision-making and problem-solving skills when taking action to enhance their own and others' health, safety and wellbeing.	Research Students complete an analytical essay. They investigate and analyse the energy systems used within the body and how they impact training and performance. The assessment will gather evidence of the student's ability to: • propose and evaluate interventions to improve individual athletic performance • apply decision-making and problem-solving skills when taking action to enhance their own and others' health, safety and wellbeing.				
Movement and physical activity	Unit 1 — Basketball OR Volleyball	I — Basketball OR Volleyball Unit 2 — Athletics (Track OR Field) Unit 3 — Touch Football		Unit 4 — Water Polo				
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Consistency of teacher judgments	Identify opportunities to moderate samples of	Identify opportunities to moderate samples of student work at a school or cluster level to reach consensus and consistency.	Identify opportunities to moderate samples of student work at a school or cluster level to reach consensus and consistency.	Identify opportunities to moderate samples of student work at a school or cluster level to reach consensus and consistency.				

Content descriptions for Years 9–10 Health and Physical Education

Personal, social and community health		Ye	ar 9			Yea	ar 10		Movement and physical activity
Units	1	2	3	4	1	2	3	4	Units
Being healthy, safe and active			•		·	•	•		Moving our body
Evaluate factors that shape identities, and analyse how individuals impact the identities of others (ACPPS089)				✓					Perform and refine specialised movement skills in ch movement situations (ACPMP099)
Examine the impact of changes and transitions on relationships (ACPPS090)				~					Evaluate own and others' movement compositions, a
Plan, rehearse and evaluate options (including CPR and first aid) for managing situations where their own or others' health, safety and wellbeing may be at risk					✓				apply feedback in order to enhance performance situ (ACPMP100)
(ACPPS091)									Develop, implement and evaluate movement concep
Propose, practise and evaluate responses in situations where external influences may impact on their ability to make healthy and safe choices (ACPPS092)	✓	~		✓	✓				for successful outcomes (ACPMP101) Understanding movement
Communicating and interacting for health and wellbeing						Design, implement and evaluate personalised plans			
Investigate how empathy and ethical decision making contribute to respectful relationships (ACPPS093)				✓					maintaining their own and others' physical activity an (ACPMP102)
Evaluate situations and propose appropriate emotional responses and then reflect on possible outcomes of different responses (ACPPS094)				✓	✓				Analyse the impact of effort, space, time, objects and composing and performing movement sequences (A
Evaluate and apply health information from a range of sources to health decisions and situations (ACPPS095)	✓	✓	✓						Examine the role physical activity, outdoor recreation the lives of Australians and investigate how this has (ACPMP104)
Contributing to healthy and active communities									Learning through movement
Plan, implement and critique strategies to enhance the health, safety and wellbeing of their communities (ACPPS096)	✓		✓						Devise, implement and refine strategies demonstrating collaboration skills when working in groups or teams
Plan and evaluate new and creative interventions that promote their own and others' connection to community and natural and built environments (ACPPS097)		✓							Transfer understanding from previous movement exp solutions to movement challenges (ACPMP106)
Critique behaviours and contextual factors that influence the health and wellbeing of their communities (ACPPS098)	1	✓							Reflect on how fair play and ethical behaviour can inf outcomes of movement activities (ACPMP107)

Movement and physical activity		Ye	ar 9			Year 10		
Units	1	2	3	4	1	2	3	4
Moving our body		<u> </u>	•	•	-	•	-	
Perform and refine specialised movement skills in challenging movement situations (ACPMP099)	✓	✓	✓	✓				
Evaluate own and others' movement compositions, and provide and apply feedback in order to enhance performance situations (ACPMP100)		~				✓		
Develop, implement and evaluate movement concepts and strategies for successful outcomes (ACPMP101)	✓	✓		✓	✓	✓		✓
Understanding movement			-	-	-	-	'	
Design, implement and evaluate personalised plans for improving or maintaining their own and others' physical activity and fitness levels (ACPMP102)							1	
Analyse the impact of effort, space, time, objects and people when composing and performing movement sequences (ACPMP103)		✓				√		
Examine the role physical activity, outdoor recreation and sport play in the lives of Australians and investigate how this has changed over time (ACPMP104)								✓
Learning through movement		,	,	'	·	,		
Devise, implement and refine strategies demonstrating leadership and collaboration skills when working in groups or teams (ACPMP105)	✓		✓	✓	✓		✓	✓
Transfer understanding from previous movement experiences to create solutions to movement challenges (ACPMP106)				✓				✓
Reflect on how fair play and ethical behaviour can influence the outcomes of movement activities (ACPMP107)				✓				✓