

Health and PE

Health and PE Overview

The knowledge and experience gained through participating within a quality physical education and health programme is an integral part of a student's development and total well-being as an individual and contributing member of society.

We will foster the skills and competence to cope with all aspects of life. Individuals will be given the opportunity to discover and enhance their strengths and identify their weaknesses. They will learn to work with others of different abilities, strengths, weaknesses and cultural diversity for mutual benefit with respect and sensitivity.

Through Physical Education and Health at Collingwood Area School, we look to encourage all to realise and reach the maximum of their own academic potential through structured learning, and social and health promoting strategies.

Health and Physical education is about gaining the confidence to participate in every aspect of life - responsibly, confidently, with respect for others and without fear of failure.

Values:

The values underpin the delivery of the Health and Physical Education units. It is intended that the Collingwood Area School Values which are built from the Collingwood Area School Charter and vision statement are reflected in the way students and staff think and act in and around the school and wider community.

Key Competencies:

The key competencies fit comfortably within Health and Physical Education. It is intended that the key competencies will be explicitly planned for within units although they may not always be explicitly taught.

It is not intended that the key competencies will be formally assessed, but may indirectly be reflected in the final assessment activities as part of the assessment towards the H/PE curriculum objectives. It is intended that self-reflection and peer assessment will be focused around the key competencies and this may be used as a tool during parent interviews and students' personal evaluations.

The Key Competencies within the Health and Physical Education Curriculum can clearly be defined with the two groups of cognitive and social. The social KC relate directly to the four strands as shown below whereas the cognitive are more implicitly incorporated within the teaching and learning

strategies used in health and physical education. Examples are given below...

Cognitive Key Competencies

Thinking – decision making, reflection, goal setting, analysing strategies and tactics, inventions, planning and evaluation.

Using language, symbols and text – subject specific terms and language, umpiring/refereeing, knowledge of warning signals in and around water and skills relating to the outdoors.

Social Key Competencies

Managing self – Strand A - Personal Health and Physical Development,

Relating to others – Strand C - Relationships with other people,

Participating and contributing – Strand B - Movement Concepts and Motor Skills, Strand D - Healthy Communities and Environments

Assessment will be focused around the key competencies and this may be used as a tool during parent interviews and students' personal evaluations.

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Health and PE Curriculum Years 1-13

Year Level	Yr 1		
SOLO	Units of work could include SOLO or other thinking skills where applicable.		
Relevant concepts	Identify		
to inform teaching	Describe		
	Name		
	Follow simple procedure		
	• Sequence		
	• Question		
Skills	By the end of Year 1 students will be able to:		
	 Demonstrate safe practises in and around water – enter the pool safely, blow bubbles, put their head under 		
	 Participate positively in a range of physical activities and begin to develop a range of movement skills 		
	To identify their own and others' feelings and begin to manage these appropriately		
	Identify simple ways to care for their own personal health and hygiene		
	To be able to identify people who can help them in a variety of ways		
Possible Topics	Aquatics		
	• PMP		
	Ball Skills		
	Cross Country		
	Healthy Eating		
	Hygiene		
	 Friendships 		
	People who help us		
	All about me		
Assessments			
	Skills based Assessment (Locomotive, Manipulative)		
	Aquatic skill based assessment		

Teaching	Drills for skills	
Strategies	Think, Pair, Share	
	 School Resources such as Fire wise and Dr Rabbit and the Tooth Defenders 	
	Online Videos	
	• Inquiry	
Community	Local Emergency Services, Dental Nurses, Health Nurses, Parent helpers, Sport Tasman eg cricket and rugby, Visiting Performers, Life	
Support Ideas	Education Trust	

Year Level	Yr 2
SOLO Relevant concepts to inform teaching	Units of work could include SOLO or other thinking skills where applicable. Identify Describe Name Follow simple procedure Sequence Question
Skills	 Apply By the end of Year 2 students will be able to: Demonstrate safe practises in and around water – Kicking, floating, arm action, diving, deep water Participate positively in a range of physical activities and demonstrate a wide range of movement skills To identify their own and others' feelings and to manage these appropriately Identify ways to care for their own personal health and hygiene To be able to identify people who can help them in a variety of ways
Possible Topics	 Aquatics PMP Ball Skills Cooperative games Skipping Cross Country Healthy Eating Hygiene Friendships People who help us

	Myself
Assessments	 Skill Assessments Swimming NZ Water Safety Assessments
Teaching	Drills for skills
Strategies	 Think, Peer, Share School Resources such as Fire wise and Dr Rabbit and the Tooth Defenders DVD's etc Inquiry
Community Support Ideas	Local Emergency Services, Dental Nurses, Health Nurses, Parent helpers, Sport Tasman eg cricket and rugby, Visiting Performers, Life Education Trust

Year Level	Yr 3
SOLO Units of work could include SOLO or other thinking skills where applicable.	
D.1	Identify
Relevant concepts	Describe
to inform teaching	Name
	Follow simple procedure
	Sequence
	Question
	 Apply
	Predict
	Reflect

Skills	By the end of Year 3 students will begin to:	
	Identify risks and hazards in and around water	
	Experience enjoyable physical activities and link movement skills to perform a sequence	
	 Identify and demonstrate ways to enhance their friendships with others eg considering others feelings 	
	Identify ways to care for their own personal health and hygiene	
	 Identify people and organisations who help within our community eg Fire Station, Ambulance, Police 	
Possible Topics	Aquatics	
•	Co-ordination	
	Ball Skills – soccer, tennis, cricket, basketball, netball, rugby, uni-hockey	
	Cross Country, Athletics	
	Healthy Choices	
	Interpersonal skills	
	People who help us to be safe in our community	
	Personal Identity	
Assessments	Skill Assessments	
	Swimming NZ Water Safety Assessments	
Teaching	Drills for skills	
Strategies	Games sense	
- t. a.t8c.	Think, Pair, Share	
	School/Ministry Resources	
	DVD's etc	
	• Inquiry	
Community	Local Emergency Services, Dental Nurses, Health Nurses, Parent helpers, Sport Tasman eg cricket and rugby, Visiting Performers, Life	
•	Education Trust	
Support Ideas		

Year Level	Yr 4		

SOLO	Units of work could include SOLO or other thinking skills where applicable.		
	Identify		
Relevant concepts	Describe		
to inform teaching	Name		
	Follow simple procedure		
	Sequence		
	• Question		
	Apply		
	Predict		
	Reflect		
	Evaluate		
Skills	By the end of Year 4 students will be able to:		
	Identify risks and hazards in and around water		
	 Experience enjoyable physical activities and link movement skills to perform a sequence 		
	 Identify and demonstrate ways to enhance their friendships with others eg considering others feelings 		
	Identify ways to care for their own personal health and hygiene		
	 To be able to identify people and organisations who help within our community eg Fire Station, Ambulance, Police 		
Possible Topics	Aquatics		
•	Co-ordination		
	Ball Skills – soccer, tennis, cricket, basketball, netball, rugby, uni-hockey		
	Cross Country, Athletics		
	Healthy Choices		
	Interpersonal skills		
	Personal Identity		
Assessments	Skill Assessments		
	Swimming NZ Water Safety Assessments		
Teaching	Drills for skills		
Strategies	Games sense		
Strategies	Think, Pair, Share		
	School/Ministry Resources		
	• Inquiry		
Community	Local Emergency Services, Dental Nurses, Health Nurses, Parent helpers, Sport Tasman eg cricket and rugby, Visiting Performers, Life		
Support Ideas	Education Trust		
Support lucus			

Year Level	Yr 5			
SOLO	Units of work could include SOLO or other thinking skills where applicable.			
	• Identify			
Relevant concepts	Describe			
to inform teaching	Name			
	Follow simple procedure			
	Sequence			
	Question			
	Apply			
	Predict			
	Reflect			
	Evaluate			
Skills	By the end of Year 5 students will begin to:			
	 Identify risks and hazards in and around water and ways to manage them 			
	 Experience enjoyable physical activities and develop more complex movement skills to perform a sequence 			
	 Identify and demonstrate ways to enhance their group involvement with others eg considering others feelings 			
	Identify ways to care for their own personal health and hygiene			
	Develop a positive self-image			
	To be able to identify people and organisations who help within our community eg Fire Station, Ambulance, Police			
Possible Topics	 Aquatics 			
	Co-ordination			
	Ball Skills – soccer, tennis, cricket, basketball, netball, rugby, uni-hockey, softball			
	Team work and Fair Play			
	Cross Country, Athletics			
	Healthy Choices			
	Interpersonal skills			
	People who help us to be safe in our community			
	Personal Identity			
Assessments	Skill assessments			
	Swimming NZ Water Safety Assessments			
Teaching	Drills for skills			
Strategies	Games sense			
21.4100.00	Think, Pair, Share			
	School/Ministry Resources			
	Play, teach, play			
	• Inquiry			

Community	Local Emergency Services, Dental Nurses, Health Nurses, Parent helpers, Sport Tasman eg cricket and rugby, Visiting Performers, Life
Support Ideas	Education Trust

Year Level	Yr 6 & 7			
SOLO	Units of work could include SOLO or other thinking			
Delevent concents	skills were applicable.			
Relevant concepts	• Identify			
to inform teaching	Describe			
	Name			
	Follow simple procedure			
	Sequence			
	Compare and Contrast			
	Question			
	Apply			
	Predict P			
	Reflect			
	Evaluate			
Skills	By the end of Year 6 students will be able to:			
	Identify risks and hazards in and around water and ways to manage them			
	Experience enjoyable physical activities and develop more complex movement skills to perform a sequence Adaptifus and development specific and development skills are associated in a sequence.			
	Identify and demonstrate ways to enhance their group involvement with others eg considering others feelings			
	Identify ways to care for their own personal health and hygiene			
	Identify their own personal qualities that contribute to a positive self-image			
Possible Topics	Aquatics			
_	Co-ordination			
	Ball Skills – soccer, tennis, cricket, basketball, netball, rugby, uni-hockey, softball			
	Team work and Fair Play			
	Cross Country, Athletics			
	Healthy Choices			
	Interpersonal skills			
	People who help us to be safe in our community			
	Personal Identity			
	Running an activity (Leadership)			
	Adventure Based Learning			

	 Puberty Talks Jump for Heart
Assessments	Skill Based Assessments
	Swimming NZ Water Safety Assessments
Teaching	Drills for skills
Strategies	Games sense
	Think, Pair, Share
	School/Ministry Resources
	Play, teach, play
	• Inquiry
	Teaching games for understanding
Community	Dental Nurses, Health Nurses, Parent helpers, Sport Tasman eg cricket and rugby, Visiting Performers, Life Education Trust
Support Ideas	

Year Level	Yr 8		
SOLO	Units of work could include SOLO or other thinking	Explain effects	
n.l	skills where applicable.	Apply	
Relevant concepts	Identify	Predict	
to inform teaching	Describe	 Reflect 	
	Name	 Evaluate 	
	Follow simple procedure	Argue	
	Sequence	Justify	
	Compare and Contrast		
	Question		
	Organise		
Skills	By the end of Year 8 students will be able to:		
	Identify risks and hazards in and around their environment and ways to manage them		
	Demonstrate consistency of control and movement in a range of situations		
	 Identify and demonstrate ways to enhance their group involvement with others eg considering others feelings 		
	 Identify ways to care for their own personal health and hygiene 		
	 Describe how outside influences impact on their own self-image and worth 		
	 Self management and learning/ They are in charge of their learning 		
Possible Topics	Aquatics/Water Safety	Be healthy/Be active	
	Team Sports and skills	 Interpersonal skills/Friendships 	
	Maori Games	Positive Puberty	
	Teamwork and Fair Play	·	
	Cross Country		
	Community Service		
Assessments	Fitness Testing		
	Skill Assessments		
	 Swimming NZ Water Safety Assessments 		

Teaching Strategies	 Drills for skills Games sense Inquiry School/Ministry Resources Play, teach, play Teaching games for understanding
Community Support Ideas	Local Emergency Services, Dental Nurses, Health Nurses, Parent helpers, Sport Tasman eg cricket and rugby, Visiting Performers, Life Education Trust, Waka Abel Tasman, Whenua Iti, Aorere Future Trust

Year Level	Yr 9	
SOLO	Units of work could include SOLO or other thinking	Explain effects
Relevant concepts	skills where applicable. • Identify	AnalyseApply
to inform teaching	 Describe Name Follow simple procedure Sequence Compare and Contrast Question Organise Explain causes 	 Predict Reflect Evaluate Argue Justify
Skills	By the end of Year 9 students will be able to: Identify risks and hazards in and around their environment and implement ways to manage them Demonstrate consistency of control and movement in a range of situations Identify and demonstrate ways to enhance their group involvement with others to achieve positive outcomes Make informed decisions Demonstrate an understand of how their own self-worth will impact on their interpretation others Investigate, explain and evaluate how outside agencies impact on our own well-being (local and nation-wide).	

Possible Topics	Aquatics/Water Safety	 Interpersonal skills/Friendships
•	 Team Sports and skills 	 Past and Future
	Maori Games	 Cyber Safety/Connected (Attitude)
	 Teamwork and Fair Play 	Sexuality
	 Cross Country 	 Drugs and Alcohol
	 Food and Nutrition 	
Assessments	 Swimming NZ Water Safety Assessments 	
	 Fitness Testing 	
	 Skill Assessments 	
Teaching	 Drills for skills 	
Strategies	Games sense	
3	Inquiry	
	 School/Ministry Resources 	
	 Play, teach, play 	
	 Teaching games for understanding 	
Community	Local Emergency Services, Dental Nurses, Health Nurses, Parent helpers, Sport Tasman eg cricket and rugby, Visiting Performers	
Support Ideas		

Year Level	Yr 10	
SOLO	Units of work could include SOLO or other thinking skills	Explain effects
Relevant concepts	where applicable. • Identify	AnalyseApply
to inform teaching	DescribeName	PredictReflect
	Follow simple procedureSequence	EvaluateArgue
	Compare and ContrastQuestionOrganise	JustifyPerform
	Explain causes	

Skills	By the end of Year 10 students will be able to: Identify risks and hazards in and around their environment and implement ways to manage them Demonstrate consistency of control and movement in a range of situations Identify and demonstrate ways to enhance their group involvement with others to achieve positive outcomes Make informed decisions Demonstrate an understand of how their own self-worth will impact on their interpretation others Investigate, explain and evaluate how outside agencies impact on our own well-being (local and nation-wide).	
Possible Topics	 Aquatics/Water Safety Team Sports and skills Maori Games Teamwork and Fair Play Cross Country Interpersonal skills/Friendships 	 Past and Future Cyber Safety/Connected (Attitude) Sexuality education Drugs and Alcohol Food Nutrition
Assessments	Swimming NZ Water Safety AssessmentsSkill AssessmentFitness Testing	
Teaching Strategies	Units of work could include SOLO or other thinking skills where applicable. Drills for skills Games sense Inquiry School/Ministry Resources Play, teach, play Teaching games for understanding	
Community Support Ideas	Local Emergency Services, Dental Nurses, Health Nurses, P	Parent helpers, Sport Tasman eg cricket and rugby, Visiting Performers

Year Level	Yr 11	
SOLO	Units of work could include SOLO or other thinking	Explain effects
Relevant concepts	skills where applicable. • Identify	AnalyseApply
to inform teaching	 Describe Name Follow simple procedure Sequence Compare and Contrast Question Organise Explain causes 	 Predict Reflect Evaluate Argue Justify
Skills	By the end of Year 11 students will be able to: Participate in regular physical activities and examine factors influencing their participation Demonstrate an understanding of how to participate safely and responsibly in a variety of environments Use science and technology to enhance their physical abilities (anatomy and biomechanics) Analyse and refine their specialised motor skills to enhance their overall performance Help other students in their participation of physical activities	
Possible Topics	 Indoor bowls Volleyball Basketball Swimming Water Polo Kayaking 	 Badminton Risk Management Biomechanics Coaching Anatomy
NCEA Requirements/ Terminology	Achieve (Describe, SOLO multi-structural), Merit (Explain, SOLO Relational) and Excellence (Discuss, SOLO Extended Abstract)	
Assessments	90962 – Participate in a variety of activities and explain factors that influence own participation 90963 – Demonstrate understanding of the function of the body as it relate to the performance of activities 90969 – Take purposeful action to assist others to participate in physical activity	

Teaching Strategies	 Drills for skills Games sense Inquiry School/Ministry Resources 	 Play, teach, play Teaching games for understanding
Community Support Ideas	Sports Tasman, Local experts, Local business	

Year Level	Yr 12 & 13		
SOLO Relevant concepts to inform teaching	Units of work could include SOLO or other thinking skills where applicable. • Identify • Describe • Name • Follow simple procedure • Sequence • Compare and Contrast	 Question Organise Explain causes Explain effects Analyse Apply 	 Predict Reflect Evaluate Argue Justify
Skills	 By the end of Year 13 students will be able to: Self reflection on their strengths Plan, participate in, and critically evaluate a physical activity programme and examine factors to enhance performance and well-being Critically analyse issues that influence their own health and safety and that of others Evaluate their own historical data on physical activity to devise strategies to meet their current and future needs for a healthy lifestyle Devise, apply, and evaluate strategies to improve physical skills for themselves and others 		
Possible Topics	 Indoor bowls Volleyball Basketball Swimming Kayaking Badminton Risk Management 	 Coach Anato Exercise Scuba Snorke Campir 	my se Physiology Diving elling

NCEA Requirements/ Terminology	Achieve (Describe, SOLO multi-structural), Merit (Explain, SOLO Relational) and Excellence (Discuss, SOLO Extended Abstract)	
Assessments Those in Italics are only offered some years	Senior students attend Whenua Iti course (outdoor leaders course)	
Teaching Strategies	 Drills for skills Games sense Think, Pair, Share School/Ministry Resources Play, teach, play Teaching games for understanding 	
Community Support Ideas	Sports Tasman, Local experts, Local business, Golden Bay Waka Ama Club, Golden Bay Kayaks, Aorere Future Trust, Whenua Iti Outdoor Pursuits	