Bramcote Hills Primary School 'Make the future better for all'



P.E.

Curriculum Depth Map

## **Table of Contents**

Aims	2
Intent	2
Procedural Knowledge	2
Conceptual Knowledge	2
Key Primary Themes	3
Implementation	3
Impact	3
P.E. Curriculum Depth Map – Progression of Skills and Knowledge by Key Primary Themes	5
Conceptual Knowledge Overview	11
Half Termly Component of Learning Overview per year group	11
P.E. – Key Primary Themes – Key Stage 1	12
Year 1	12
Year 2	13
P.E. – Key Primary Themes – Lower Key Stage 2	14
Year 3	14
Year 4	15
P.E. – Key Primary Themes – Upper Key Stage 2	16
Year 5	16
Year 6	17
Appendix – Key Knowledge and Vocabulary	20
Foundation	20
Year 1	23
Year 2	28
Year 3	34
Year 4	39
Year 5	44
Voor 6	E4



# Bramcote Hills Primary School 'Make the future better for all'

### **Curriculum Depth Map - PE**

#### Aims

The national curriculum for physical education aims to ensure that all pupils:

- develop competence to excel in a broad range of physical activities,
- are physically active for sustained periods of time.
- engage in competitive sports and activities.
- lead healthy, active lives.

#### Intent

At BHPS we provide children with a challenging and engaging PE curriculum by offering high-quality teaching and learning opportunities that inspire all children to succeed in physical education and in developing life skills. We believe that Physical Education (PE), experienced in a safe and supportive environment, is essential to ensure children attain optimum physical and emotional development. Children should understand that PE is a significant contributor to good health.

Our curriculum is led by Key Primary Themes, terms and vocabulary providing opportunities to build a shared and consistent understanding. Components of learning are organised to ensure themes are revisited regularly as pupils move through the school. This ensures each unit builds effectively on prior learning and ensures connections are made between different units to help children know more and remember more. Our pupils are able to apply and consolidate understanding as they progress through the school to enable them to become computer scientists of the future.

Our curriculum aims to improve the wellbeing and fitness of all children at BHPS, not only through the key conceptual and procedural knowledge taught, but through the underpinning values and disciplines PE promotes. Pupils are taught P.E. in order to develop a knowledge of:

- Motor Competence accurate movements, movement patterns, techniques, sequences and Fundamental Movement Skills
- ➤ Rules, strategies and tactics conventions, regulations, strategies that are specific to participation in a particular activity/sport
- Healthy participation safe practice, how to particate, long- and short-term impacts of participation

We also want to teach children how to cooperate and collaborate with others as part of an effective team, understanding fairness and equity of play to embed the school games values.

The careful selection of systematic teaching of both declarative (conceptual knowledge) and procedural knowledge together underpins what it is to physically education. Both forms of knowledge have individual value, yet are undoubtedly linked, particularly in P.E. Pupils need to be explicitly taught what the links are between the conceptual and procedural knowledge. With the conceptual knowledge of motor movement, rules, strategies and tactics and healthy participation, pupils are not only able to perform physically but they are able to engage fully in the field of sport and physical activity, which will ultimately enrich their experiences.

### Conceptual Knowledge

**Conceptual Knowledge** is *knowing that* and is best practised through observations of a practical demonstration

It is the factual knowledge concerning movement, rules, tactics, strategies, health and participation. With a more detailed conceptual knowledge base, pupils can better verbalise their strength and limitations as well as communicate their ideas, their decisions and the choices they make during an activity or one that they observe.

#### Procedural Knowledge

**Procedural Knowledge** is *knowing how* and is best practised through demonstration or participation. It is the application of conceptual knowledge. This might include applying the tactics to a practice situation or modified game.

It is thought that procedural knowledge begins as conceptual knowledge, therefore before taking action, you must have acquired a degree of conceptual knowledge. Equally pupils require an adequate level of conceptual knowledge to improve their procedural knowledge.

Key Primary Themes have been identified to enable children to link and understand conceptual and procedural knowledge. Pupils should be able to apply their knowledge of motor competence, rules, strategies and tactics and the importance of healthy participation. In addition, pupils are taught the importance of life skills: themes like teamwork, sportsmanship and perseverance as well as ways to boost confidence and self-esteem. Analysing themes such as strategy in games or the impact of physical activity on health encourages critical thinking and decision-making. Incorporating these themes into PE lessons ensures that pupils have a well-rounded PE curriculum that supports physical, social and emotional development.

We value high expectations and a love of PE by instilling a culture of enjoying a wide variety of sports. Intra and interschool competitions are promoted and the school has an excellent reputation in this area. The school has been awarded Gold in the School Games Mark Award, which has been externally validated.

### <u>Implementation</u>

We motivate and inspire pupils through high-quality PE and sporting activities. PE develops a pupil's knowledge, skill and understanding, so that they can perform with increasing competence and confidence in a range of physical activities. A varied curriculum is in place to support this, with activities including: dance, athletics, gymnastics, games, swimming and water safety and outdoor adventure activities. We provide opportunities for all pupils to engage in extra-curricular activities, during and after school, in addition to competitive sporting events. This is an inclusive approach which endeavours to encourage not only physical development but also the well-being of all pupils.

Our PE curriculum is designed to allow children time to think, discuss, practise, explore and embed. This allows time for teaching, practice and repetition – both in a year group and across both key stages. Curriculum coverage is mapped out carefully from Year 1 to Year 6, which allows some key primary themes, conceptual knowledge (*knowing that*) and procedural knowledge (*knowing how*) to be developed and revisited at a deeper level of learning.

Lessons will be planned to deliver new knowledge and will build on prior learning, Pupils will be taught the 'sticky' knowledge and key vocabulary they need to learn.

Lessons seek to introduce new knowledge and key primary themes in small, logical steps, in line with cognitive load theory. Children's knowledge will be built up gradually, making links, wherever possible, to previous knowledge and other areas of learning. We seek to further children's ability to commit new learning to long term memory by assessing their retention and revisiting key knowledge. Potential misconceptions will be addressed through carefully selected lesson content and effective feedback.

### **Impact**

The impact of our P.E. teaching can be constantly monitored through summative assessment opportunities, such as low-stakes tests/quizzes, rapid recall opportunities, varied activities. Opportunities for children to demonstrate their conceptual and procedural knowledge and to communicate using subject specific vocabulary will also form part of the assessment process in each unit. At the end of each unit, pupils will be assessed on their conceptual and procedural knowledge. Teachers will identify those pupils excelling or those requiring support to meet the expected stages of development. Pupil outcomes from each end of unit review can be used formatively to consider next steps for the class or individual, and/or summatively to inform summaries for the next class teacher or for parents.

Pupils should leave BHPS equipped with the requisite skills and knowledge to succeed in key stage 3 Physical Education. They will have a foundational set of skills and knowledge that promote lifelong physical activity and healthy living.

The expected impact of following the P.E. curriculum depth map is that children will:

- Enjoy PE and develop a love of sport and physical activity, which they pursue outside of school in future life outside of primary school
- Develop fundamental skills, with an opportunity to apply them to a variety of sports and activities
- Be able to explain and remember the key (sticky) knowledge for P.E. using subject specific vocabulary, during and at the end of each unit of stud.
- Be provided with the skills and given opportunities to demonstrate improvement to achieve their personal best
- Be physically active, which will have positive implications on their learning within the classroom
- Understand how to lead a healthy lifestyle and understand the importance of exercise and nutrition
- Understand the values and importance of fair play and being a good sportsperson
- Know the school games values respect, determination, honesty, teamwork, passion and self-belief
- By the end of KS2, have the skills to self-rescue in the water and swim 25m competently

During the following Staging Points these will be identified as:

#### **Foundation**

The principal focus of P.E. teaching in Foundation is to provide opportunities for Physical activity as this is vital in children's all-round development, enabling them to pursue happy, healthy and active lives.

- Negotiate space and obstacles safely, with consideration for themselves and others
- Demonstrate strength, balance and coordination when playing
- Throw and kick a ball with increasing accuracy and direction. Execute sequences of movement with increasing control
- Describe how exercise makes the heart beat faster

#### KS1

The principal focus of P.E. teaching in KS1 is to develop fundamental movement skills, becoming increasingly competent and confident, extending their agility, balance and coordination.

- Be able to explain the sticky knowledge from a unit, using scientific vocabulary and giving real life examples
- Negotiate a space with agility and avoiding chasers
- Understand what it means to play as part of a team within a game
- Recognise how to improve an action such as kicking, throwing or catching with increasing control and accuracy
- Use simple taught tactics for attacking and defending
- Perform dance and gymnastic sequences with simple movements patterns.
- Be aware that exercise contributes to leading a healthy lifestyle
- Respond to feedback to improve performance

### LKS2 - Years 3 & 4

The principal focus of P.E. teaching in LKS2 is to continue to apply and develop a broader range of skills, learning how to use them in different ways and to link them to make actions and sequences of movement.

- Be able to explain the sticky knowledge from a unit, using scientific vocabulary and giving real life example
- Demonstrate stamina, strength, control and accuracy in movements such as running, jumping, throwing, catching
- Adapt attacking and defending tactics according to what is happening in the game
- Co-operate with teammates to improve each other's performance and attitude
- Use stimulus to create a gymnastics or dance performance with a partner, improving the routine as it progresses.
- Begin to analyse their performances compared to previous ones and make improvement to achieve their personal best
- Be able to explain the benefits of keeping active
- Swim 25m confidently, competently and proficiently and use a range of strokes effectively
- Perform safe self-rescue in different water-based situations

#### **UKS2 - Years 5 & 6**

The principal focus of P.E. teaching in UKS2 is to build on prior learning of motor skills and develop an understanding of how to improve in different physical activities and sports, learning how to evaluate and recognise their own success

- Be able to explain the sticky knowledge from a unit, using scientific vocabulary and giving real life examples
- Collaborate with others to teach gymnastic and dance movements and produce routines
- Measure and record results to track and improve personal bests.
- Lead others to success by working as a team and improving each other's performance
- Recognise where individual interests, talents, strengths and areas for development lie, pursuing/improving these through extra-curricular opportunities
- Recognise how to look after their mental health and wellbeing and how improving physical fitness can support this

#### KS3

The principal focus of KS3 PE is for pupils to build on and embed the physical development and skills learned in key stages 1 and 2, become more competent, confident and expert in their techniques, and apply them across different sports and physical activities.

- Understand what makes a performance effective and how to apply these principles in their own and others' work
- Understand the long-term health benefits of physical activity
- Use a range of tactics and strategies to overcome opponents in direct competition
- Develop their technique and improve their performance in other competitive sports
- Take part in outdoor and adventurous activities which present intellectual and physical challenges
- Work in a team, building on trust and developing skills to solve problems, either individually or as a group
- Analyse performances compared to previous ones and demonstrate improvement to achieve their personal best
- Take part in competitive sports and activities outside school through community links or sports clubs

## P.E. Curriculum Depth Map – Progression of Skills and Knowledge by Key Primary Themes

		Ph	ysical Education – Athle	etics		
Foundation	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Learn the fundamental movement skills: rolling, crawling, walking, jumping, running, hopping, skipping, climbing	Move by running and jumping with control and care	Master basic throwing and catching.	Show control, accuracy and coordination within running and jumping movements at different speeds	Run over a long distance and sprint a short distance and understand the different techniques needed	Control my body when taking off and landing	Combine a range of running, jumping, throwing and catching techniques with control.
	Develop throwing and catching using a range of technique	Master basic running and jumping	Take part in a relay, remembering when to run and how to work within a team	Throw in different ways and hit a target	Throw with accuracy	Know the rules and tactics needed for a wider range of athletic activities
				Jump in different ways	Know the rules and tactics needed for a wider range of athletic activities	
				Know the rules and tactics needed for different athletic activities		

	Physical Education – Dance and Movement										
Foundation	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6					
Progress towards a more fluent style of moving, with developing control and grace	e of moving, with some dance moves and direction in my dance translate ideas from a		Use dance to communicate an idea through a range of movements and patterns	Perform a dance which shows clarity, fluency, accuracy and consistency	Develop sequences in a specific style						
		Dance with some control and coordination	Share and create phrases with a partner and small group		Perform to an accompaniment	Perform dances using simple movement patterns					
		Perform dances using simple movement patterns	Repeat, remember and perform phrases		Compose my own dances in a creative way	Choose my own music and style					

	Physical Education – Gymnastics										
Foundation	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6					
Develop overall body- strength, balance, coordination and agility	Make my body curled, tense, stretched and relaxed	Use balance, agility and coordination in a range of activities	Explain how strength and suppleness affect performance	Include change of speed and direction with control	Combine action, balance and shape	Demonstrate flexibility, strength, control and balance in a sequence of movements					
	Control my body when travelling and balancing in different ways	Plan and perform a sequence of coordinated movements including a balance	Compare and contrast gymnastic sequences	Include a range of shapes in a sequence	Perform consistently to different audiences	Develop technical sequences in a specific style					
			Adapt sequences to suit different types of apparatus and criteria	Work with a partner to create, repeat and improve a sequence with at least three phases	Make complex extended sequences						

	Physical Education – Outdoor Adventurous Activities									
Foundation	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6				
			Follow a map in a familiar context	Work in a team and individually to use a map	Orientate myself and others to solve problems in unfamiliar environments	Plan a route and a series of clues for someone else to follow				
			Use clues to follow a route safely	Solve problems with greater confidence	Follow a map into an unknown location	Take part in outdoor and adventurous activity				
				Identify risks whilst advising others	Use clues and a compass to navigate a route	challenges both individually and in a team				
				Follow a route within a time limit						

Physical Education – Swimming									
Foundation	Foundation Year 1 Year 2 Year 3 Year 4 Year 5 Year 6								
	Be able to use a range of strokes effectively (Front crawl, backstroke and breaststroke)								
	Swim competently, confidently and proficiently over a distance of at least 25 metres								
	Perform safe self-rescue in different water-based situations								

		Physical Educati	on – Team Games (Stril	king and Fielding)		
Foundation	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Develop and refine a range of ball skills including:	Be able to move and stop safely	Be able to send and receive	Throw and catch with control	Catch with one hand	Hit, throw, bowl and catch accurately and with control	Use a range of techniques with confidence and skill in a game situation
throwing, catching, kicking, passing, batting and aiming	Be able to throw underarm	Be able to catch a variety of objects	Be aware of space and use it to support team-mates	Hit, bowl, throw and catch with increasing accuracy	Use a range of techniques when fielding	Play competitive games to agreed rules
	Be able to strike with a racket or bat	Use hand-eye coordination to control a ball	and to cause problems for the opposition	Vary tactics and adapt my skills depending on what is happening in a game		Communicate a plan to my team
	Catch more consistently	Be able to follow rules	Know and use rules fairly	11 0 0		Explain rules to others
		Decide the best space to be in during a game				
		Physical E	ducation – Team Game	s (Invasion)		
Foundation	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Combine different movements with ease and fluency	Move and stop safely	Throw, hit or kick a ball with increasing accuracy	Throw, hit or kick a ball with accuracy	Pass, throw and catch accurately with control	Pass in different ways	Use a number of techniques to pass, dribble and shoot with control and accuracy
	Throw and kick in different ways	Decide the best space to be during a game	Be aware of space and use it to support team-mates and to cause problems for	Keep possession of the ball	Choose a tactic for defending and attacking	Be able to apply basic principles for suitable attacking and defending
	Be able to stop a ball	Use tactics in a game when attacking and defending	the opposition	Vary tactics and adapt my skills depending on what is happening in a game	Use a number of techniques to pass, dribble and shoot	Play competitive games to agreed rules
		Be able to follow rules	Know and use rules fairly		Gain possession by working as part of a team	Be able to explain rules to others
						Be able to communicate a game plan to the team
		Physical Ed	ducation – Team Games	s (Net/Wall)		
Foundation	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
			Throw and catch a ball with control	Play a variety of shots	Develop techniques for ground strokes and volleys	Use good hand/eye coordination when playing and serving
			Be able to serve underarm	Demonstrate and use the correct racket grip	Develop backhand technique and use it in a game	Know where a shot should be aimed and show increasing accuracy
			Be able to build up a rally	Develop greater accuracy of strokes	Be able to server overarm	Use different shots in a game situation to outwit an
				Know the rules for net games	Know when to use different shots	opponent

	Life Skills – Health & Safety										
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6					
Health, fitness and wellbeing	Understand why being active and playing games is good for you	Describe why running is good for you.	Develop an understanding of the importance of speed and stamina when playing invasion games.	Improve physical fitness	Understand how physical activity can contribute to a healthy lifestyle.     Understand the importance of being physically fit.     Develop physical fitness.     Recognise exercise and activities that help strength, speed and stamina.	Be able to describe the importance of being physically fit.     Further understand how physical activity can contribute to a healthy lifestyle.     Know how invasion sports help your fitness and health.     Develop physical characteristics needed for sport.					
Body Awareness	<ul> <li>Describe what it feels like to breathe quickly during exercise</li> <li>Understand some changes to the body when playing a game</li> </ul>	Understand and describe changes to your heartrate when playing a game.	<ul> <li>Describe how their bodies feel when exercising.</li> <li>Understand the link between heart rate and breathing during exercise.</li> <li>Begin to understand why you get hotter when playing games.</li> </ul>	<ul> <li>Describe how their bodies feel when exercising and further understand the link between heart rate and breathing during exercise.</li> <li>Communicate what you want through your dances</li> </ul>	<ul> <li>Explain how their body reacts and feels when taking part in different activities and undertaking different roles.</li> <li>Understand how the muscles work – work by getting shorter, relax by getting longer.</li> <li>Move in a way that reflects the music.</li> </ul>	<ul> <li>Explain how their body reacts and feels when taking part in different activities and undertaking different roles.</li> <li>Understand how muscles work.</li> </ul>					
Warm Up & Cool Down	Understand that warming up is an important part of a PE lesson to prepare safely for exercise.	Begin to understand the importance of warming up and cooling down.	Begin to create simple warmups.	Devise suitable warm-up activities for the upcoming activities	<ul> <li>Create short warm up routines that follow basic principle e.g. raise body temperature, mobilise joints and muscles.</li> <li>Suggest ideas for warming up and explain your choices.</li> </ul>	<ul> <li>Create short warm up routines that follow important principles.</li> <li>Know what makes a good warm down e.g. it calms the body, prevents stiffness, settles the mind</li> </ul>					
Safety	<ul> <li>Understand how to play in a safe way.</li> <li>Demonstrate an appreciation of safety when using apparatus and equipment.</li> </ul>	<ul> <li>Understand the need for preparing safely for activity.</li> <li>Has knowledge of safety rules and procedures</li> </ul>	Demonstrate an appreciation of safety when lifting, moving and placing apparatus and equipment.	Understand and follow safety procedures	Coordinate lifting and moving apparatus in a safe and sensible way	Coordinate lifting and moving apparatus in a safe and sensible way					

			Life Skills – Citize	nship		
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Evaluation and Feedback	Recognise successful and unsuccessful techniques.     Describe what they have done or seen others doing.     Watch, copy and describe others play.	Begin to evaluate and improve own performance.     Watch and describe a performance accurately.     Recognise what is successful.	Recognise what they do well and what they find difficult. Describe and evaluate the effectiveness and quality of a dance. Recognise players who play well in games and give reasons why. Learn how to recognise your own success. Recognise what went well and what could be improved.	Learn how to evaluate and recognise their own success.     Recognise and explain a good performance.     Identify and evaluate parts of your own game and others, providing useful feedback.	<ul> <li>Identify which aspects were performed consistently, accurately, fluently, and clearly and be able to provide feedback.</li> <li>Explain why a performance is good.</li> <li>Evaluate and recognise success.</li> <li>Watch and evaluate the success of a game.</li> <li>Identify strengths and weaknesses of your own performances and explain reasoning.</li> <li>Identify what they have done well and adapt plans for future challenges.</li> </ul>	Engage in constructive feedback.     Evaluate your own success and critique your own performance.     Give feedback to individual, teams and your own performance.     Identify and evaluate parts of your own game and others, providing feedback.     Compare and evaluate other performances.
Peer and Reciprocal Coaching	Copy and describe why they have copied that technique.	Describe to others how to hold and grip the racket on forehand shots	Be able to describe the correct techniques to others.     Explain what success you have seen in other people's games, and how individuals and teams achieved it.	Explain simple tactics to peers in game situations.     Identify and describe the skills needed to improve performance and show this to others	<ul> <li>Understand how to improve in different physical activities and sport and discuss with others.</li> <li>Explain to others why a performance is good</li> </ul>	<ul> <li>Share and discuss and apply techniques with others.</li> <li>Take turns to teach others a new skill or tactic.</li> </ul>
Leadership and Teamwork	Communicate to help solve problems with others. Work independently and with others. Work well in big groups, sharing, taking turns and cooperating with others.	Show good teamwork and sportsmanship when taking part in competition.     Understand how communication can help solve problems with others.	Collaborate with others. Enjoy competing and performing with others. Communicate effectively with other people and discuss plans to achieve success.	Employ and explain simple tactics in game situations.     Work as a team to plan and decide what approach to use to meet the challenges.     Communicate, collaborate, and compete with others.	Work effectively as part of a team.     Recognise and communicate parts of a performance that could be improved and identify practices that will help.     Communicate, collaborate, and compete with others.	<ul> <li>Share ideas in small groups, working together to create a routine incorporating different elements.</li> <li>Work effectively as part of a team.</li> <li>Adapt games and activities making sure everyone has a role to play.</li> <li>Work within a team, leading, trusting others and valuing each other.</li> </ul>

	Life Skills – Citizenship										
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6					
Measuring and improving	Identify what skills you need to practice.     Use actions and ideas you have seen to improve your own skills.     Identify good technique and justify why it is good.	<ul> <li>Use actions and ideas you have seen to improve your own skills.</li> <li>Copy actions and ideas and use the information to improve your skills</li> </ul>	Identify what they need to practice to improve their performance.	<ul> <li>Be able to describe your own dance, taking characters into account as well as Identifying what they need to practice to improve their dance.</li> <li>Where appropriate, independently measure performance and set targets to improve.</li> </ul>	Develop an understanding of how to improve when playing games	<ul> <li>Compare their performance with previous ones and demonstrate improvement to achieve their personal best.</li> <li>Understand how to improve in different physical activities and sport.</li> <li>After observing a performance, describe the best points, suggest how to improve, and comment on techniques and tactics.</li> </ul>					

### Conceptual Knowledge Overview

	Pi	llars of P	rogressio	on			Co	mponents	of Learni	ing		
	S		જ							Te	am Gam	es
	Fundamental Movement Skills	Motor Competence	Rules, strategies tactics	Healthy Participation	Athletics	Dance	Gymnastics	Outdoor and Adventurous Activity	Swimming	Invasion	Net/Wall	Striking & Fielding
EYFS	$\sqrt{}$	$\sqrt{}$		$\sqrt{}$								
1	√	$\sqrt{}$	√	√	√	√	√	√		√	√	
2	√	$\sqrt{}$	√	√	√	√	√	√	$\sqrt{}$	√	√	$\sqrt{}$
3		$\sqrt{}$	√	$\sqrt{}$	$\sqrt{}$	√	√	√	$\sqrt{}$	√	$\sqrt{}$	
4		$\sqrt{}$	√	$\sqrt{}$	$\sqrt{}$	√	√	√	$\sqrt{}$	√	√	$\sqrt{}$
5		√	√	√	√	√	√	√		√	√	$\sqrt{}$
6		$\sqrt{}$	√	$\sqrt{}$	$\sqrt{}$		√				√	

### Half Termly Component of Learning Overview per year group

	Autum	ın Term	Spring	; Term	Summe	er Term
	1	2	1	2	1	2
Foundation	Gross Motor & Me and Myself	Working with Others & Gross Motor	Throwing and catching	Fun and Games	Ball Skills	Fitness
Year 1	Fitness	Handball	SAQ	Dance	Basketball	OAA
Teal 1	Bike-ability	Football	Gymnastics	Hockey	Dance	Athletics
Year 2	Football	SAQ	Gymnastics	Dance	Swimming	Swimming
Year 2	Hockey	OAA	Basketball	Athletics	Fitness (parachute)	Cricket
Year 3	Swimming	Swimming	Gymnastics	Dodgeball	Football	Hockey
rear 3	Skipping	Handball	Multi-skills	Dance	Athletics	OAA(Team Building)
Year 4	FUNS	OAA	Swimming	Swimming	Hockey	Tennis
feal 4	Invasion Games	Dance	Gymnastics	Indoor Games	Basketball	Quadkids
Year 5	Netball	Fitness	Gymnastics	Dance	Cricket	Football
real 5	Athletics	OAA	Handball	Tag Rugby	Hockey	Quadkids
Voor 6	Netball	Athletics	Gymnastics	Circuit Training	Tennis	Rounders
Year 6	Stoolball	Dance	Team Games (indoor)	Lacrosse		Cricket

## Foundation

YR	Component of Learning	Key Primary Theme	Detail
	Gross Motor	Motor Competence Fundamental Movement Skills Me and Myself	<ul> <li>Development of Motor Competence and Fundamental Movement Skills.</li> <li>Making safe decisions in contact with equipment and classmates</li> <li>Me and myself</li> </ul>
	Gross Motor	Motor Competence Fundamental Movement Skills Working with others	<ul> <li>Development of Motor Competence and Fundamental Movement Skills.</li> <li>Making safe decisions in contact with equipment and classmates</li> <li>Working with others</li> </ul>
F2	Throwing and catching	Motor Competence Fundamental Movement Skills	Development of Motor Competence and Fundamental Movement Skills.     Making safe decisions in contact with equipment and classmates
	Fun and Games	Motor Competence Fundamental Movement Skills	Development of Motor Competence and Fundamental Movement Skills.     Making safe decisions in contact with equipment and classmates
	Ball Skills	Motor Competence Fundamental Movement Skills	<ul> <li>Development of Motor Competence and Fundamental Movement Skills.</li> <li>Making safe decisions in contact with equipment and classmates</li> </ul>
	Fitness	Motor Competence Fundamental Movement Skills	Development of Motor Competence and Fundamental Movement Skills.     Making safe decisions in contact with equipment and classmates

YR	Component of Learning	Key Primary Theme	Detail
	Fitness	Motor Competence Fundamental Movement Skills	Development of Motor Competence and Fundamental Movement Skills.     Making safe decisions in contact with equipment and classmates
	Gymnastics	Motor Competence Fundamental Movement Skills Gymnastics	Development of Motor Competence and Fundamental Movement Skills.     Making safe decisions in contact with equipment and classmates     Gymnastics - practice skills relating to balance, shape, travelling, flexibility, strength and control
	Handball	Motor Competence Fundamental Movement Skills Team Games	Development of Motor Competence and Fundamental Movement Skills.     Making safe decisions in contact with equipment and classmates     Team Games – apply skills of throwing, catching in a variety of team and competitive games
	Football	Motor Competence Fundamental Movement Skills Team Games: Invasion	Development of Motor Competence and Fundamental Movement Skills.     Making safe decisions in contact with equipment and classmates     Invasion - apply skills of passing, shooting, attacking and defending in a variety of team and competitive games
	SAQ Speed Agility Quickness	Motor Competence Fundamental Movement Skills Athletics	Development of Motor Competence and Fundamental Movement Skills.     Making safe decisions in contact with equipment and classmates     Athletics - develop increasing competence in the techniques of running
One	Hockey	Motor Competence Fundamental Movement Skills Team Games: Invasion	Development of Motor Competence and Fundamental Movement Skills.     Making safe decisions in contact with equipment and classmates     Invasion - apply skills of passing, shooting, attacking and defending in a variety of team and competitive games
	Basketball	Motor Competence Fundamental Movement Skills Team Games: Invasion	<ul> <li>Development of Motor Competence and Fundamental Movement Skills.</li> <li>Making safe decisions in contact with equipment and classmates</li> <li>Invasion - apply skills of passing, shooting, attacking and defending in a variety of team and competitive games</li> </ul>
	Dance	Motor Competence Fundamental Movement Skills Dance	Development of Motor Competence and Fundamental Movement Skills.     Making safe decisions in contact with equipment and classmates     Dance – communicating ideas through dance and movement, respond to rhythm and apply their learning to performance
	Outdoor Adventurous Activity(OAA) Orienteering	Motor Competence Fundamental Movement Skills Orienteering	Development of Motor Competence and Fundamental Movement Skills.     Making safe decisions in contact with equipment and classmates     Orienteering – importance of teamwork and communication when solving problems involving navigation, maps and compasses
	Athletics	Motor Competence Fundamental Movement Skills Athletics	Development of Motor Competence and Fundamental Movement Skills.     Making safe decisions in contact with equipment and classmates     Athletics - develop increasing competence in the techniques of running, jumping, throwing and catching

YR	Component of Learning	Key Primary Theme	Detail
	Football	Motor Competence Fundamental Movement Skills Team Games: Invasion	<ul> <li>Development of Motor Competence and Fundamental Movement Skills.</li> <li>Making safe decisions in contact with equipment and classmates</li> <li>Invasion - apply skills of passing, shooting, attacking and defending in a variety of team and competitive games</li> </ul>
	Hockey	Motor Competence Fundamental Movement Skills Team Games: Invasion	<ul> <li>Development of Motor Competence and Fundamental Movement Skills.</li> <li>Making safe decisions in contact with equipment and classmates</li> <li>Invasion - apply skills of passing, shooting, attacking and defending in a variety of team and competitive games</li> </ul>
	SAQ Strength, Agility, Quickness	Motor Competence Fundamental Movement Skills Athletics	<ul> <li>Development of Motor Competence and Fundamental Movement Skills.</li> <li>Making safe decisions in contact with equipment and classmates</li> <li>Athletics - develop increasing competence in the techniques of running</li> </ul>
	Outdoor Adventurous Activity (OAA) Orienteering	Motor Competence Fundamental Movement Skills Orienteering	Development of Motor Competence and Fundamental Movement Skills.     Making safe decisions in contact with equipment and classmates     Orienteering – importance of teamwork and communication when solving problems involving navigation, maps and compasses
	Gymnastics	Motor Competence Fundamental Movement Skills Gymnastics	Development of Motor Competence and Fundamental Movement Skills.  Making safe decisions in contact with equipment and classmates  Gymnastics - practice skills relating to balance, shape, travelling, flexibility, strength and control
Two	Dance	Motor Competence Fundamental Movement Skills Dance	<ul> <li>Development of Motor Competence and Fundamental Movement Skills.</li> <li>Making safe decisions in contact with equipment and classmates</li> <li>Dance – communicating ideas through dance and movement, respond to rhythm and apply their learning to performance</li> </ul>
	Basketball	Motor Competence Fundamental Movement Skills Team Games: Invasion	Development of Motor Competence and Fundamental Movement Skills.     Making safe decisions in contact with equipment and classmates     Invasion - apply skills of passing, shooting, attacking and defending in a variety of team and competitive games
	Fitness (parachute)	Motor Competence Fundamental Movement Skills	<ul> <li>Development of Motor Competence and Fundamental Movement Skills.</li> <li>Making safe decisions in contact with equipment and classmates</li> </ul>
	Swimming	Motor Competence Fundamental Movement Skills Healthy Participation	<ul> <li>Develop an understanding of water safety, learn different strokes for swimming and increase confidence in water.</li> <li>Learn to swim competently and proficiently over a distance of 25 metres.</li> </ul>
	Athletics	Motor Competence Fundamental Movement Skills Athletics	Development of Motor Competence and Fundamental Movement Skills.     Making safe decisions in contact with equipment and classmates     Athletics - develop increasing competence in the techniques of running, jumping, throwing and catching
	Cricket	Motor Competence Fundamental Movement Skills Team Games: Striking & Fielding	<ul> <li>Development of Motor Competence and Fundamental Movement Skills.</li> <li>Making safe decisions in contact with equipment and classmates</li> <li>Striking and Fielding – apply skills of striking, fielding, attacking and defending in a variety of team and competitive games</li> </ul>

### P.E. – Key Primary Themes – Lower Key Stage 2

YR	Component of Learning	Key Primary Theme	Detail
	Swimming	Motor Competence Fundamental Movement Skills Healthy Participation	<ul> <li>Develop an understanding of water safety, learn different strokes for swimming and increase confidence in water.</li> <li>Learn to swim competently and proficiently over a distance of 25 metres.</li> </ul>
	Fitness (Skipping)	Motor Competence Fundamental Movement Skills Healthy Participation	<ul> <li>Continued progress of Motor Competence.</li> <li>Begin to understand and apply Rules, Strategies and Tactics.</li> <li>Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body</li> </ul>
	Handball	Motor Competence Fundamental Movement Skills Healthy Participation Team Games	<ul> <li>Continued progress of Motor Competence.</li> <li>Begin to understand and apply Rules, Strategies and Tactics.</li> <li>Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body</li> <li>Team Games – apply skills of throwing, catching in a variety of team and competitive games</li> </ul>
	Gymnastics	Motor Competence Fundamental Movement Skills Healthy Participation	Continued progress of Motor Competence. Begin to understand and apply Rules, Strategies and Tactics. Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body Gymnastics - practice skills relating to balance, shape, travelling, flexibility, strength and control
	Dance	Motor Competence Fundamental Movement Skills Healthy Participation	Continued progress of Motor Competence. Begin to understand and apply Rules, Strategies and Tactics. Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body  Dance — communicating ideas through dance and movement, respond to rhythm and apply their learning to performance
Three	Dodgeball	Motor Competence Fundamental Movement Skills Healthy Participation Team Games	Continued progress of Motor Competence. Begin to understand and apply Rules, Strategies and Tactics. Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body  Net/Wall – apply skills of passing, shooting, attacking and defending in a variety of team and competitive games
·	Multi-skills	Motor Competence Fundamental Movement Skills Healthy Participation	Continued progress of Motor Competence. Begin to understand and apply Rules, Strategies and Tactics. Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body
	Football	Motor Competence Fundamental Movement Skills Healthy Participation Team Games	<ul> <li>Continued progress of Motor Competence.</li> <li>Begin to understand and apply Rules, Strategies and Tactics.</li> <li>Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body</li> <li>Invasion - apply skills of passing, shooting, attacking and defending in a variety of team and competitive games</li> </ul>
	Athletics	Motor Competence Fundamental Movement Skills Healthy Participation	<ul> <li>Continued progress of Motor Competence.</li> <li>Begin to understand and apply Rules, Strategies and Tactics.</li> <li>Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body</li> <li>Athletics - develop increasing competence in the techniques of running, jumping, throwing and catching</li> </ul>
	Hockey	Motor Competence Fundamental Movement Skills Healthy Participation Team Games	Continued progress of Motor Competence. Begin to understand and apply Rules, Strategies and Tactics. Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body Invasion - apply skills of passing, shooting, attacking and defending in a variety of team and competitive games
	OAA Team Building	Motor Competence Fundamental Movement Skills Healthy Participation Orienteering	Continued progress of Motor Competence. Begin to understand and apply Rules, Strategies and Tactics. Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body Orienteering – importance of teamwork and communication when solving problems involving navigation, maps and compasses

YR	Component of Learning	Key Primary Theme	Detail
	Dance	Motor Competence Fundamental Movement Skills Healthy Participation	Continued progress of Motor Competence. Begin to understand and apply Rules, Strategies and Tactics. Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body Dance — communicating ideas through dance and movement, respond to rhythm and apply their learning to performance
	Team Games – Invasion	Motor Competence Fundamental Movement Skills Healthy Participation Team Games	Continued progress of Motor Competence. Begin to understand and apply Rules, Strategies and Tactics. Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body Invasion - apply skills of passing, shooting, attacking and defending in a variety of team and competitive games
	Outdoor Adventurous Activity	Motor Competence Fundamental Movement Skills Healthy Participation Orienteering	Continued progress of Motor Competence. Begin to understand and apply Rules, Strategies and Tactics. Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body Orienteering – importance of teamwork and communication when solving problems involving navigation, maps and compasses
	Fitness (FUNS)	Motor Competence Fundamental Movement Skills Healthy Participation	Continued progress of Motor Competence. Begin to understand and apply Rules, Strategies and Tactics. Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body
	Swimming	Motor Competence Fundamental Movement Skills Healthy Participation	<ul> <li>Develop an understanding of water safety, learn different strokes for swimming and increase confidence in water.</li> <li>Learn to swim competently and proficiently over a distance of 25 metres.</li> </ul>
Four	Gymnastics  Motor Competence Fundamental Movement S Healthy Participation		<ul> <li>Continued progress of Motor Competence.</li> <li>Begin to understand and apply Rules, Strategies and Tactics.</li> <li>Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body</li> <li>Gymnastics - practice skills relating to balance, shape, travelling, flexibility, strength and control</li> </ul>
ñ	Indoor Games – Dodgeball	Motor Competence Fundamental Movement Skills Healthy Participation Team Games	Continued progress of Motor Competence. Begin to understand and apply Rules, Strategies and Tactics. Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body  Net/Wall — apply skills of passing, shooting, attacking and defending in a variety of team and competitive games
	Hockey	Motor Competence Fundamental Movement Skills Healthy Participation Team Games	<ul> <li>Continued progress of Motor Competence.</li> <li>Begin to understand and apply Rules, Strategies and Tactics.</li> <li>Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body</li> <li>Invasion - apply skills of passing, shooting, attacking and defending in a variety of team and competitive games</li> </ul>
	Basketball	Motor Competence Fundamental Movement Skills Healthy Participation Team Games	<ul> <li>Continued progress of Motor Competence.</li> <li>Begin to understand and apply Rules, Strategies and Tactics.</li> <li>Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body</li> <li>Invasion - apply skills of passing, shooting, attacking and defending in a variety of team and competitive games</li> </ul>
	Tennis	Motor Competence Fundamental Movement Skills Healthy Participation Team Games	Continued progress of Motor Competence. Begin to understand and apply Rules, Strategies and Tactics. Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body  Net/Wall – apply skills of passing, shooting, attacking and defending in a variety of team and competitive games
	Athletics (Quadkids)	Motor Competence Fundamental Movement Skills Healthy Participation	Continued progress of Motor Competence. Begin to understand and apply Rules, Strategies and Tactics. Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body Athletics - develop increasing competence in the techniques of running, jumping, throwing and catching

### P.E. – Key Primary Themes – Upper Key Stage 2

YR	Component of Learning	Key Primary Theme	Detail
	Netball	Motor competence Rules, strategies and tactics Healthy Participation Team Games: Net/Wall	Continued progress of motor competence Understanding and applying rules, strategies and tactics Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body Net/Wall – apply skills of passing, shooting, attacking and defending in a variety of team and competitive games
	Athletics (indoor)	Motor competence Rules, strategies and tactics Healthy Participation Athletics	Continued progress of motor competence Understanding and applying rules, strategies and tactics Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body Athletics - develop increasing competence in the techniques of running, jumping, throwing and catching
	Fitness	Motor Competence Healthy Participation	Continued progress of motor competence     Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body.
	Outdoor Adventurous Activity	Motor Competence Fundamental Movement Skills Healthy Participation Orienteering	Continued progress of Motor Competence. Begin to understand and apply Rules, Strategies and Tactics. Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body Orienteering – importance of teamwork and communication when solving problems involving navigation, maps and compasses
	Gymnastics	Motor competence Healthy Participation Gymnastics	<ul> <li>Continued progress of motor competence</li> <li>Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body</li> <li>Gymnastics - Gain the knowledge of different gymnastic moves and use these to create sequences with increasing competence and complexity.</li> </ul>
	Dance	Motor competence Healthy Participation Dance	Continued progress of Motor Competence. Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body Dance – communicating ideas through dance and movement, respond to rhythm and apply their learning to performance
Five	Handball	Motor competence Rules, strategies and tactics Healthy Participation Team Games: Invasion	Continued progress of motor competence Understanding and applying rules, strategies and tactics Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body Invasion Games – apply skills of passing, shooting, attacking and defending in a variety of team and competitive games
	Tag Rugby	Motor competence Rules, strategies and tactics Healthy Participation Team Games: Invasion	Continued progress of motor competence Understanding and applying rules, strategies and tactics Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body Invasion Games — apply skills of passing, shooting, attacking and defending in a variety of team and competitive games
	Cricket	Motor competence Rules, strategies and tactics Healthy Participation Team Games: Striking and Fielding	Continued progress of motor competence Understanding and applying rules, strategies and tactics Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body Striking and Fielding – apply skills of striking, fielding, attacking and defending in a variety of team and competitive games
	Football	Motor competence Rules, strategies and tactics Healthy Participation Team Games: Invasion	Continued progress of motor competence Understanding and applying rules, strategies and tactics Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body Invasion Games – apply skills of passing, shooting, attacking and defending in a variety of team and competitive games
	Hockey	Motor competence Rules, strategies and tactics Healthy Participation Team Games: Invasion	<ul> <li>Continued progress of motor competence</li> <li>Understanding and applying rules, strategies and tactics</li> <li>Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body</li> <li>Invasion Games – apply skills of passing, shooting, attacking and defending in a variety of team and competitive games</li> </ul>
	Athletics (Quadkids)	Motor competence Rules, strategies and tactics Healthy Participation Athletics	Continued progress of motor competence Understanding and applying rules, strategies and tactics Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body Athletics - develop increasing competence in the techniques of running, jumping, throwing and catching

YR	Component of Learning	Key Primary Theme	Detail
	Netball	Motor competence Rules, strategies and tactics Healthy Participation Team Games: Net/Wall	Continued progress of motor competence Understanding and applying rules, strategies and tactics Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body Net/Wall – apply skills of passing, shooting, attacking and defending in a variety of team and competitive games
	Stoolball	Motor competence Rules, strategies and tactics Healthy Participation Team Games: Striking and Fielding	Continued progress of motor competence     Understanding and applying rules, strategies and tactics     Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body     Striking and Fielding – apply skills of striking, fielding, attacking and defending in a variety of team and competitive games
	Athletics	Motor competence Rules, strategies and tactics Healthy Participation Athletics	Continued progress of motor competence Understanding and applying rules, strategies and tactics Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body Athletics - develop increasing competence in the techniques of running, jumping, throwing and catching
	Dance	Motor competence Healthy Participation Dance	Continued progress of Motor Competence. Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body Dance – communicating ideas through dance and movement, respond to rhythm and apply their learning to performance
	Gymnastics	Motor competence Healthy Participation Gymnastics	Continued progress of motor competence Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body Gymnastics - Gain the knowledge of different gymnastic moves and use these to create sequences with increasing competence and complexity.
	Indoor Games	Motor competence Rules, strategies and tactics Healthy Participation Team Games: Net/Wall	Continued progress of motor competence Understanding and applying rules, strategies and tactics Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body Net/Wall – apply skills of passing, shooting, attacking and defending in a variety of team and competitive games
Six	Circuit Training (Fitness)	Motor Competence Healthy Participation	<ul> <li>Continued progress of motor competence</li> <li>Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body.</li> </ul>
	Lacrosse	Motor competence Rules, strategies and tactics Healthy Participation Team Games: Invasion	Continued progress of motor competence Understanding and applying rules, strategies and tactics Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body Invasion Games — apply skills of passing, shooting, attacking and defending in a variety of team and competitive games
	Tennis	Motor competence Rules, strategies and tactics Healthy Participation Team Games: Net/Wall	Continued progress of motor competence Understanding and applying rules, strategies and tactics Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body Net/Wall — apply skills of passing, shooting, attacking and defending in a variety of team and competitive games
	Team Games	Motor competence Rules, strategies and tactics Healthy Participation Team Games: Invasion	Continued progress of motor competence Understanding and applying rules, strategies and tactics Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body Invasion Games — apply skills of passing, shooting, attacking and defending in a variety of team and competitive games
	Rounders	Motor competence Rules, strategies and tactics Healthy Participation Team Games: Striking and Fielding	Continued progress of motor competence Understanding and applying rules, strategies and tactics Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body Striking and Fielding — apply skills of striking, fielding, attacking and defending in a variety of team and competitive games
	Cricket	Motor competence Rules, strategies and tactics Healthy Participation Team Games: Striking and Fielding	Continued progress of motor competence Understanding and applying rules, strategies and tactics Healthy Participation; making safe long-term decisions and understanding the relationships between physical activity and its effect on the body Striking and Fielding – apply skills of striking, fielding, attacking and defending in a variety of team and competitive games

### The Foundations for Learning Computing in the Early Years

The foundations for being physically active begin the in the early year's classroom. A BHPS, out curriculum aligns the EYFS area of physical development with the PE National Curriculum. Physical activity is vital in children's all-round development, enabling them to pursue happy, healthy and active lives. Gross and fine motor experiences develop incrementally throughout early childhood, starting with sensory explorations and the development of a child's strength, co-ordination and positional awareness through play movement with both objects and adults. By creating games and providing opportunities for play both indoors and outdoors, children develop their core strength, stability, balance, spatial awareness, co-ordination and agility. Gross motor skills provide the foundation for developing healthy bodies and social and emotional well-being. Fine motor control and precision helps with hand-eye co-ordination, which is later linked to early literacy. Repeated and varied opportunities to explore and play allows children to develop proficiency, control and confidence.

Our EYFS curriculum ensures sufficient coverage of Key Primary Themes including: core strength, development of motor competence and fundamental movement, making safe decisions, understanding me and working with others. The sticky knowledge is explicitly taught and embedded through pedagogical approaches appropriate for EYFS. Our Foundation unit is a vocabulary rich environment where adults enhance children's language associated with physical development.

Learning is carefully sequenced, considering the small steps children need to achieve the ELG and considers the interplay between conceptual and procedural knowledge that children need in order to access the National Curriculum. KS1 staff draw upon the Understanding of the World ELG assessment to support future teaching. The ELG assesses only a small proportion of the learning children experience. As KS1 teachers begin Component of Learning s, they teach and assess initial knowledge that children may have acquired previously

Foundation	Autum	n Term	Spring	g Term	Summer Term		
	1	2	1	2	1	2	
Topic Title	I wonder what makes us special and what I can do?	I wonder where the story will take us?	I wonder what's out there?		I wonderhow li	iving things grow?	
Components of learning	Gross Motor (Me and Myself)	Gross Motor (Working with others)	Throwing and catching	Fun and Games	Ball Skills	Fitness	
Links to P.E. Key Concept	Development of Motor     Competence and     Fundamental Movement     Skills.      Making safe decisions in     contact with equipment and     classmates      Me and myself	Development of Motor     Competence and     Fundamental Movement     Skills.      Making safe decisions in     contact with equipment and     classmates      Development of Motor     Competence and     Fundamental Movement     Skills.      Making safe decisions in     contact with equipment and     classmates      Working with others		Development of Motor     Competence and     Fundamental Movement     Skills.      Making safe decisions in     contact with equipment and     classmates	Development of Motor     Competence and     Fundamental Movement     Skills.      Making safe decisions in     contact with equipment and     classmates	Development of Motor     Competence and     Fundamental Movement     Skills.      Making safe decisions in     contact with equipment and     classmates	
Sticky knowledge	Conceptual Knowledge Shows some understanding towards the effects of activity on their body. Responds to ideas showing understanding, asking questions of others	Conceptual Knowledge Shows some understanding that good practises regarding exercise, eating, I sleeping and hygiene can contribute to good health. Aware of the boundaries set, and of behavioural expectations in the setting, and can respond to simple instructions	Conceptual Knowledge  Able to respond to simple instructions, showing a good understanding of safety when using tools and equipment.  Aware of the boundaries set, and of behavioural expectations in the setting, and can respond to simple instructions.	Conceptual Knowledge Shows understanding of the need for safety when tackling new challenges and considers and manages some risks when using equipment. Aware of the boundaries set, and of behavioural expectations in the setting, and can respond to simple instructions.	Conceptual Knowledge Shows understanding of the need for safety when tackling new challenges and considers and manages some risks when using equipment. Shows some understanding towards the effects of activity on their body. Aware of the boundaries set, and of behavioural expectations in the setting,	Conceptual Knowledge  Understand the benefits of regular exercise  Procedural Knowledge  Improve speed, agility, balance, coordination, strength and physical fitness.  Develop the jumping technique safely.  Work well as a team to improve performance.  Solve challenges whilst on the move.	

	Procedural Knowledge Ability to dress then with support if nece Moves freely and wingleasure and confiderange of skilful ways Engages in conversation others. Runs skilfully and new spaces successfully, speed or direction to obstacles. Ability to link sound letters, naming and the letters of the algorithms.	nselves essary. ith ence in a s. etion with egotiates adjusting o avoid s to sounding	<ul> <li>Can pla</li> <li>Keeps prespondare say</li> <li>Begins others share, support</li> <li>Runs sk spaces</li> </ul>	I Knowledge y in a group. blay going by ding to what others ing or doing. to accept the needs of end can take turns and cometimes with the t of others. ilfully and negotiates successfully, adjusting or direction to avoid es.	Procedural Knowledge Showing increased when catching a ba Shows increasing cover an object, puspassing, throwing, or kicking it.  Moves freely and wpleasure and conficing and conficin	control ill. ontrol hing, catching, vith dence in a as. group. accept the d can take ources, pport from	Runs si spaces speed obstace     Begins others and sh the sup pleasu range of Shows countil	I Knowledge kilfully and negotiates successfully, adjusting or direction to avoid les. to accept the needs of and can take turns are, sometimes with oport of others. freely and with re and confidence in a of skilful ways. understanding when ng objects to 10 and ing to count beyond	instructions.  Procedural Knowledg  Can play in a group, and elaborating plawithin the group.  Shows increasing conthrowing and catching ball.  Begins to accept the others and can take	tructions.  edural Knowledge  In play in a group, extending of elaborating play ideas thin the group.  It is increasing control when rowing and catching a large ll.  It is gins to accept the needs of hers and can take turns and lare, sometimes with the opport of others  It is increasing control when rowing and catching a large ll.  It is increasing control when rowing and catching a large ll.  It is increasing control when rowing and catching a large ll.		<ul> <li>Demonstrate the correct jumping and landing techniques.</li> <li>Work individually and cooperatively to perform a range of balances.</li> <li>Apply skills learnt throughout the unit in a range of activities.</li> </ul>	
Link to KS1 Key Concepts	Y1 & Y2 Fitness, SAQ, gymnastics	dance,	Y1 & Y2 Fi	tness, SAQ, dance, ss	Y1 Throwing and Cato Y1 & Y2 Basketball	ching	Y1 & Y2 For Basketbal Cricket (Y2		Y1 & Y2 Football, Ho Basketball Cricket (Y2)	ckey,	Y1 & Y2 F	itness	
Explore and Learn in continuous provision					•		, ,				1		
Vocabulary	Tier 1	Tie	r 2	Tier 3	Tier 1		er 2	Tier 3	Tier 1		er 2	Tier 3	
	help learn lesson ready uniform watch	aim awarenes body part bounce catch changing count direction heart rate instructio partner quick roll speed target team throw	<b>S</b>		hands hear listen look ready watch watch	aim bounce breathing catch count counting direction head up kick push roll run sight target throw together	5			balance ball contr bounce collect coordinat count exercise explore games hand health height high instructic jumping landing safe space safety speed strength teamwor weaving	tion ons		

### <u>Appendix – Key Knowledge and Vocabulary</u>

Tier 1	Tier 2	Tier 3
Basic vocabulary	Academic vocabulary	Context Specific
To be used but require little or no explicit	To be taught and assessed. Words that could	Specific vocab that will normally relate to one
instruction.	be used across disciplines.	subject – to be taught and assessed

P.E.	Foundation		
Key Knowledge	Key Vocabulary		
Component of Learning – Gross Motor (Me and Myself)	Tier 1	Tier 2	Tier 3
Links to Key Primary Theme	learn	awareness	
• Development of <b>Motor Competence</b> and Fundamental Movement Skills.	lesson	body parts	
<ul> <li>Making safe decisions in contact with equipment and classmates</li> </ul>	uniform	changing	
Me and myself		direction	
Link to KS1Key Primary Themes		heart rate	
Y1 & Y2 Fitness, SAQ, dance, gymnastics		instruction	
Early Learning Goals		quick	
<ul> <li>Explain the reasons for rules, know right from wrong and try to behave</li> </ul>		speed	
accordingly.			
<ul> <li>Give focused attention to what the teacher says, responding appropriately</li> </ul>			
even when engaged in activity, and show an ability to follow instructions			
involving several ideas or actions.			
<ul> <li>Work and play cooperatively and take turns with others.</li> </ul>			
Manage their own basic hygiene and personal needs, including dressing, going			
to the toilet and understanding the importance of healthy food choices			
• Show sensitivity to their own and to others' needs			
Sticky knowledge: taught & assessed for end goal.			
Conceptual Knowledge			
☐ Shows some understanding towards the effects of activity on their body.			
Responds to ideas showing understanding, asking questions of others			
Procedural Knowledge			
☐ Ability to dress themselves with support if necessary.			
☐ Moves freely and with pleasure and confidence in a range of skilful ways.			
☐ Engages in conversation with others.			
Runs skilfully and negotiates spaces successfully, adjusting speed or			
direction to avoid obstacles.			
☐ Ability to link sounds to letters, naming and sounding the letters of the			
alphabet.			

Component of Learning – Gross Motor (Working with others)	Tier 1	Tier 2	Tier 3
Links to Key Primary Theme	help	aim	
• Development of <b>Motor Competence</b> and Fundamental Movement Skills.	ready	bounce	
<ul> <li>Making safe decisions in contact with equipment and classmates</li> </ul>	watch	catch	
Working with others		count	
Link to KS1Key Primary Themes		partner	
Y1 & Y2 Fitness, SAQ, dance, gymnastics		roll	
Early Learning Goals		target	
<ul> <li>Work and play cooperatively and take turns with others.</li> </ul>		team	
• Form positive attachments to adults and friendships with peers.		throw	
<ul> <li>Show sensitivity to their own and to others' needs.</li> </ul>			
• Show an understanding of their own feelings and those of others and begin to	(		
regulate their behaviour accordingly.			
• Give focused attention to what the teacher says, responding appropriately			
even when engaged in activity, and show an ability to follow instructions			
involving several ideas or actions			
Sticky knowledge: taught & assessed for end goal.			
Conceptual Knowledge			
☐ Shows some understanding that good practises regarding exercise, eating,			
sleeping and hygiene can contribute to good health.			
☐ Aware of the boundaries set, and of behavioural expectations in the			
setting, and can respond to simple instructions			
Procedural Knowledge			
☐ Can play in a group.			
☐ Keeps play going by responding to what others are saying or doing.			
☐ Begins to accept the needs of others and can take turns and share,			
sometimes with the support of others.			
☐ Runs skilfully and negotiates spaces successfully, adjusting speed or			
direction to avoid obstacles.			

Component of Learning – Throwing and Catching	Tier 1	Tier 2	Tier 3
Links to Key Primary Theme - Component of Learning:	hands	<mark>aim</mark>	
Development of Motor Competence and Fundamental Movement Skills.	ready	bounce	
Making safe decisions in contact with equipment and classmates	watch	catch	
Link to KS1Key Primary Themes		count	
Y1 Throwing and Catching		kick	
Y1 & Y2 Basketball		push	
Early Learning Goals		roll	
Manage their own basic hygiene and personal needs, including dressing, going		target	
to the toilet and understanding the importance of healthy food choices.		throw	
Negotiate space and obstacles safely, with consideration for themselves and			
others.			
<ul> <li>Use a range of small tools, including scissors, paint brushes and cutlery.</li> </ul>			
Form positive attachments to adults and friendships with peers.			
Be confident to try new activities and show independence, resilience and			
perseverance in the face of challenge.			
• Set and work towards simple goals, being able to wait for what they want and			
control their immediate impulses when appropriate			
Sticky knowledge: taught & assessed for end goal.			
Conceptual Knowledge			
☐ Able to respond to simple instructions, showing a good understanding of			
safety when using tools and equipment.			
☐ Aware of the boundaries set, and of behavioural expectations in the			
setting, and can respond to simple instructions.			
Procedural Knowledge			
☐ Showing increased control when catching a ball.			
☐ Shows increasing control over an object, pushing, passing, throwing,			
catching, or kicking it.			
☐ Moves freely and with pleasure and confidence in a range of skilful ways.			
☐ Can play fairly in a group. Show the ability to accept the needs of others			
and can take turns and share resources, sometimes with support from			
others.			

Component of Learning – Fun and Games	Tier 1	Tier 2	Tier 3
Links to Key Primary Theme	hear	breathing	
Development of Motor Competence and Fundamental Movement Skills.	listen	counting	
Making safe decisions in contact with equipment and classmates	look	direction	
Link to KS1Key Primary Themes	watch	head up	
Y1 & Y2 Football, Hockey, Basketball		run	
Cricket (Y2)		sight sight	
Early Learning Goals		together	
<ul> <li>Work and play cooperatively and take turns with others.</li> </ul>		, and the second	
• Explain the reasons for rules, know right from wrong and try to behave			
accordingly.			
• Be confident to try new activities and show independence, resilience and			
perseverance in the face of challenge.			
• Use a range of small tools, including scissors, paint brushes and cutlery.			
• Negotiate space and obstacles safely, with consideration for themselves and			
others.			
Sticky knowledge: taught & assessed for end goal.			
Conceptual Knowledge			
☐ Shows understanding of the need for safety when tackling new challenges			
and considers and manages some risks when using equipment.			
☐ Aware of the boundaries set, and of behavioural expectations in the			
setting, and can respond to simple instructions.			
Procedural Knowledge			
☐ Runs skilfully and negotiates spaces successfully, adjusting speed or			
direction to avoid obstacles.			
lacktriangle Begins to accept the needs of others and can take turns and share,			
sometimes with the support of others.			
☐ Moves freely and with pleasure and confidence in a range of skilful ways.			
☐ Shows understanding when counting objects to 10 and beginning to count			
beyond 10			

Component of Learning – Ball Skills	Tier 1	Tier 2	Tier 3
Links to Key Primary Theme		ball control	
Development of Motor Competence and Fundamental Movement Skills.		bounce	
Making safe decisions in contact with equipment and classmates		collect	
Link to KS1Key Primary Themes		count	
Y1 & Y2 Football, Hockey, Basketball		explore	
Cricket (Y2)		games	
Early Learning Goals		hand	
• Set and work towards simple goals, being able to wait for what they want and		height	
control their immediate impulses when appropriate.		high	
Work and play cooperatively and take turns with others.		safety	
Explain the reasons for rules, know right from wrong and try to behave		,	
accordingly.			
<ul> <li>Use a range of small tools, including scissors, paint brushes and cutlery.</li> </ul>			
Demonstrate strength, balance and coordination when playing.			
Move energetically, such as running, jumping, dancing, hopping, skipping, and			
climbing.			
• Show an understanding of their own feelings and those of others and begin to			
regulate their behaviour accordingly.			
Sticky knowledge: taught & assessed for end goal.			
Conceptual Knowledge			
☐ Shows understanding of the need for safety when tackling new challenges			
and considers and manages some risks when using equipment.			
☐ Shows some understanding towards the effects of activity on their body.			
Aware of the boundaries set, and of behavioural expectations in the			
setting, and can respond to simple instructions.			
Procedural Knowledge			
Can play in a group, extending and elaborating play ideas within the group.			
☐ Shows increasing control when throwing and catching a large ball.			
Begins to accept the needs of others and can take turns and share,			
sometimes with the support of others			

Component of Learning – Fitness	Tier 1	Tier 2	Tier 3
Links to Key Primary Theme		balance	
Development of Motor Competence and Fundamental Movement Skills.		coordination	
Making safe decisions in contact with equipment and classmates		exercise	
Link to KS1Key Primary Themes		health	
Y1 & Y2 Fitness		instructions	
Early Learning Goals		jumping	
• Negotiate space and obstacles safely, with consideration for themselves and		<b>landing</b>	
others.		safe space	
<ul> <li>Demonstrate strength, balance and coordination when playing.</li> </ul>		speed	
• Move energetically, such as running, jumping, dancing, hopping, skipping, and		strength	
climbing.		teamwork	
<ul> <li>Work and play cooperatively and take turns with others.</li> </ul>		weaving	
Be confident to try new activities and show independence, resilience and			
perseverance in the face of challenge.			
• Manage their own basic hygiene and personal needs, including dressing, going			
to the toilet and understanding the importance of healthy food choices.			
Sticky knowledge: taught & assessed for end goal.			
Conceptual Knowledge			
Understand the benefits of regular exercise			
Procedural Knowledge			
☐ Improve speed, agility, balance, coordination, strength and physical fitness.			
Develop the jumping technique safely.			
☐ Work well as a team to improve performance.			
☐ Solve challenges whilst on the move.			
Demonstrate the correct jumping and landing techniques.			
☐ Work individually and cooperatively to perform a range of balances.			
☐ Apply skills learnt throughout the unit in a range of activities.			

Tier 1	Tier 2	Tier 3
Basic vocabulary	Academic vocabulary	Context Specific
To be used but require little or no explicit instruction.	To be taught and assessed. Words that could	Specific vocab that will normally relate to one
	be used across disciplines.	subject – to be taught and assessed

P.E. – KS1	Year 1		
Key Knowledge	Key Vocabula	ry	
Component of Learning: Fitness	Tier 1	Tier 2	Tier 3
Key Primary Theme:	jump	balance	
• Development of Motor Competence and Fundamental Movement Skills.	land	control	
Making safe decisions in contact with equipment and classmates	space	movement	
Initial knowledge		speed	
Understand the benefits of regular exercise.		stamina	
☐ Move at speed safely		stretch	
☐ Change direction whilst moving at speed			
Jump two feet to two feet and one foot to the other			
☐ Balance on apparatus and on the floor			
Sticky knowledge to be taught and assessed for end goal.			
Conceptual			
Discuss healthy and unhealthy foods and why eating well is good for you			
Understand the benefits of regular exercise			
Procedural			
Improve speed, agility and stamina			
Develop the jumping technique safely and while moving at speed.			
☐ Improve and develop coordination, control and balance, and negotiate			
space.			
☐ Take turns in teams.			
Explore and practise a variety of different movements and fitness			
techniques.			

Component of Learning: Gymnastics	Tier 1	Tier 2	Tier 3
Key Primary Theme:	jump	arch	
Development of Motor Competence and Fundamental Movement Skills.	shapes	backwards	
<ul> <li>Making safe decisions in contact with equipment and classmates</li> </ul>	star	balance	
• Gymnastics - practice skills relating to balance, shape, travelling, flexibility,		direction	
strength and control		dish	
nitial knowledge		explore	
Explore and copy basic body actions and rhythms		forwards	
Use their bodies to respond to stories, topics and music		high & low	
☐ Perform key shapes, one after another		level	
☐ Balance using different parts of the body		linking	
Points (smaller body parts) and patches (larger body parts) are used a lot		sequence	
when balancing.		straight	
☐ When jumping, landing should be on the feet and controlled.		travelling	
Sticky knowledge: taught & assessed for end goal.		tuck	
Conceptual			
☐ Describe what movements they have done or seen others do			
Procedural			
Perform basic gymnastic actions, including travelling, rolling, jumping, and staying still.			
☐ Develop fundamental movement skills, becoming increasingly confident			
and competent, moving safely using changes of speed, level, and direction.			
☐ Combine different ways of travelling exploring a range of movements and			
shapes.			
☐ Create linked movement phrases with beginning, middle and ends.			
☐ Perform movement phrases using a range of different body actions and			
body parts.			
☐ Develop agility, balance, and coordination.			

Con	nponent of Learning: Handball	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	roll	accuracy	
• D	evelopment of Motor Competence and Fundamental Movement Skills.	rolling	<mark>aim</mark>	
• N	Naking safe decisions in contact with equipment and classmates		<mark>catch</mark>	
• T	eam Games – apply skills of throwing, catching in a variety of team and		coordination	
C	ompetitive games		direction	
Initi	ial knowledge		movement	
	Play in a group		rules	
	Take turns and share, sometimes with the support of others		safety	
	Catch with hands together and wide fingers.		score	
	Communicate with partner to check they are ready to receive the catch		<mark>send</mark>	
	Keep eye on the beanbag/ball all the way to their hands when catching.		<mark>space</mark>	
Stic	ky knowledge: taught & assessed for end goal.		target	
Con	ceptual		throw	
	Understand the techniques of catching and stopping a ball			
	Identify what skills you need to practise to improve			
	Have simple plans that you know you can make work e.g. where to stand,			
	how to control the ball			
	Understand why being active and playing games is good for you			
Pro	cedural			
	Understand and follow simple rules			
	Move fluently, changing direction and speed			
	Show basic control of the ball when throwing and catching			
	Successfully receive (catch/stop) a ball, understanding the concept of			
	moving to get in line with the ball to receive it			
	Apply skills and tactics in simple games, including recognising space and			
	using it to your advantage			

Component of Learning: Football	Tier 1	Tier 2	Tier 3
Key Primary Theme:	push	block	
Development of Motor Competence and Fundamental Movement Skills.		control	
Making safe decisions in contact with equipment and classmates		dribble	
• Invasion - apply skills of passing, shooting, attacking and defending in a		opposition	
variety of team and competitive games		<mark>pass</mark>	
Initial knowledge		receive	
☐ Use light touches on the ball.		<mark>shoot</mark>	
You can use both feet to dribble a ball.		space	
☐ Follow through with leg to get power on the shot.		speed	
☐ When shooting, hit the ball with laces.		tackle	
Sticky knowledge: taught & assessed for end goal.			
Conceptual			
Describe what you have done, or seen others doing.			
<ul> <li>Describe what it feels like to breath quickly during exercise</li> </ul>			
☐ Know that if you take a step onto the ball when passing, it will improve the			
power required for the pass			
☐ Understand that you need to stand up straight and try to look forwards			
when moving with the ball.			
Procedural			
Explore different ways to use and move with a ball. Show control of a ball with basic actions.			
☐ Send/ pass a ball and successfully catch/stop a ball.			
☐ Move fluently, changing direction and speed. Develop fundamental			
movement skills, becoming increasingly confident and competent.			
☐ Use skills in different ways when playing games.			
☐ Recognise space in games and use it to your advantage.			

Component of Learning: SAQ (Speed, agility, quickness)	Tier 1	Tier 2	Tier 3
Key Primary Theme:		backwards	
Development of Motor Competence and Fundamental Movement Skills.		<mark>balance</mark>	
Making safe decisions in contact with equipment and classmates		balls of feet	
Athletics - develop increasing competence in the techniques of running		drills	
Initial knowledge		motion	
☐ Negotiate space confidently, using appropriate strategies.		side steps	
Look forwards when travelling through equipment.		sideways	
Use the ball of the foot with light touches on the floor when moving.		skipping	
☐ Use arms to perform a running motion when travelling through equipment.		spatial awareness	
☐ Bend knees to change direction and push off with the balls of feet.		<mark>sprint</mark>	
Sticky knowledge: taught & assessed for end goal.		travel	
Conceptual			
☐ Understand the value of taking the quickest route showing good balance			
without taking extra steps when changing direction.			
☐ Identify what skills you need to practise.			
Describe what you have done or seen others do.			
Procedural			
☐ Show a basic level of control, coordination and consistency when running			
☐ Explore and practise a variety of movements including running and			
movement techniques			

Component of Learning: Hockey	Tier 1	Tier 2	Tier 3
Key Primary Theme:		attack	
• Development of <b>Motor Competence</b> and Fundamental Movement Skills.		<mark>control</mark>	
Making safe decisions in contact with equipment and classmates		defend	
• Invasion - apply skills of passing, shooting, attacking and defending in a		direction	
variety of team and competitive games		<mark>dribble</mark>	
Initial knowledge		<mark>grip</mark>	
☐ Hold the stick with two hands, one hand in the middle and one hand at the		movement	
top with thumbs pointing down.		retrieve	
☐ Look at the goal before shooting.		rules	
☐ Control and pass with the inside of the stick.			
Sticky knowledge: taught & assessed for end goal.			
Conceptual			
☐ Recognise space in games and use it to your advantage.			
☐ Know how to use equipment safely and correctly, including holding the			
hockey stick correctly.			
Understand that when travelling with the ball, the ball should be out in			
front away from feet.			
Procedural			
Explore different ways to use and move with a ball. Show control of a ball			
with basic actions.			
☐ Send/ pass a ball and successfully catch/stop a ball.			
☐ Develop fundamental movement skills, becoming increasingly confident			
and competent, moving fluently, changing direction and speed.			
☐ Use skills in different ways when playing games.			

Component of Learning: Basketball	Tier 1	Tier 2	Tier 3
Key Primary Theme:	<mark>pass</mark>	<mark>block</mark>	
Development of Motor Competence and Fundamental Movement Skills.	<mark>push</mark>	bounce control	
Making safe decisions in contact with equipment and classmates		dribbling	
• Invasion - apply skills of passing, shooting, attacking and defending in a		hoop	
variety of team and competitive games		mobile	
Initial knowledge		opposition	
Look forward as much as possible when dribbling.		receive	
☐ Pass with one hand whilst the ball is still bouncing.		<mark>shoot</mark>	
Sticky knowledge: taught & assessed for end goal.		space	
Conceptual		speed	
Know that you push the ball rather than slap it when dribbling.		tackle	
☐ Understand the concept of moving to get in line with the ball to receive it.		<mark>travel</mark>	
Procedural			
Explore different ways to use, move and send the ball.			
☐ Develop skills such as sending an object to a target, catching, receiving,			
rolling, pushing, throwing and basic ball control.			
☐ Demonstrate a basic underarm throwing action with control and accuracy			

Component of Learning: Dance	Tier 1	Tier 2	Tier 3
Key Primary Theme:	сору	actions	
Development of Motor Competence and Fundamental Movement Skills.	move	<mark>beat</mark>	
Making safe decisions in contact with equipment and classmates		character	
Dance – communicating ideas through dance and movement, respond to		<mark>count</mark>	
rhythm and apply their learning to performance		create	
Initial knowledge		dance	
☐ Move changing direction and speed		direction	
☐ Move with control		imagination	
☐ Understand how to move to music showing expressive qualities		performance	
Sticky knowledge: taught & assessed for end goal.		position	
Conceptual			
<ul> <li>Describe how bodies can be used to respond to stories and music</li> </ul>			
<ul> <li>Describe how movement can be used to show expressive qualities</li> </ul>			
☐ Know that movement phrases are created when moves are linked together			
<ul> <li>Describe how movement phrases can be created using linked moves</li> </ul>			
Procedural			
Respond imaginatively to a range of stimuli.			
☐ Move confidently and safely in your own and general space, using changes			
of speed, level and direction.			
<ul> <li>Perform movement phrases using a range of different body actions and</li> </ul>			
body parts – with control and accuracy.			
☐ Create linked movements, combining different ways of travelling, with			
beginnings, middles and ends.			

Component of Learning: Orienteering	Tier 1	Tier 2	Tier 3
Key Primary Theme:	route	challenge	
Development of Motor Competence and Fundamental Movement Skills.	teamwork	compass	
Making safe decisions in contact with equipment and classmates		compass points	
Orienteering – importance of teamwork and communication when solving			
problems involving navigation, maps and compasses		North North	
Initial knowledge		<mark>South</mark>	
☐ Negotiate spaces successfully, adjusting speed or direction to avoid		East	
obstacles		West	
Understand basic features on a map			
Sticky knowledge: taught & assessed for end goal.		directions	
Conceptual		map	
☐ Introduction to a compass and directions (N, E, S, W)		orienteering	
☐ Understand how communication can help to solve problems with others		problem solving	
Procedural		safety	
☐ Move in different directions and a variety of different ways.			
☐ Work independently, as well as cooperatively in small groups.			
Participate in games following rules and playing fairly.			
☐ Begin to plan how to solve problems.			
☐ Participate in competition with others, completing a simple orienteering			
event.			

Component of Learning: Athletics	Tier 1	Tier 2	Tier 3
Key Primary Theme:		aim	
Development of Motor Competence and Fundamental Movement Skills.		coordination	
Making safe decisions in contact with equipment and classmates		hurdle sprints	
Athletics - develop increasing competence in the techniques of running,		javelin	
jumping, throwing and catching		jumping	
Initial knowledge		long jumps	
Run with straight backs/chest out and good motion of arms and legs.		relay	
Run in straight lines whenever possible.		sprint	
☐ Land safely when jumping		target	
Run, negotiating space successfully, adjusting speed or direction to avoid		throwing	
obstacles		zig zag sprint	
Sticky knowledge: taught & assessed for end goal.			
Conceptual			
Evaluate successful and unsuccessful techniques			
Demonstrate an understanding of the correct running technique			
Procedural  Show sportsmanship when taking part in competitive throwing.			
The state of the s			
Develop the overarm throw technique, throwing accurately towards a target.			
☐ Practise the underarm throw technique, aiming towards a target showing			
increased control.			
☐ Show a basic level of control, coordination and consistency when running.			
<ul> <li>Explore and practise a variety of movements including running, jumping,</li> </ul>			
and throwing techniques.			
<ul> <li>When hurdling, pick knees up as you approach the obstacle.</li> </ul>			
When throwing for accuracy, stand with opposite foot forward to			
throwing arm and keep eyes on the target.			
When jumping for height and distance, swing arms forward at take-			
off and bend knees at take-off and landing.			
Experiment with different jumping techniques, showing control,			
coordination, and consistency throughout.			

Tier 1	Tier 2	Tier 3
Basic vocabulary	Academic vocabulary	Context Specific
To be used but require little or no explicit	To be taught and assessed. Words that could	Specific vocab that will normally relate to one
instruction.	be used across disciplines.	subject – to be taught and assessed

P.E.– KS1	Year 2		
Key Knowledge	Key Vocabula	ry	
Component of Learning: Football	Tier 1	Tier 2	Tier 3
Key Primary Theme:	pass	accurate	
Development of Motor Competence and Fundamental Movement Skills.	turn	<mark>aim</mark>	
Making safe decisions in contact with equipment and classmates		attack	
Invasion - apply skills of passing, shooting, attacking and defending in a		concede	
variety of team and competitive games		control	
Initial knowledge		decision	
☐ Change direction using the outside of foot to move the ball.		defend	
☐ Use less touches on the ball to increase your speed.		direction	
Run with the ball when have space in front of you.		<mark>dribble</mark>	
☐ Look at the goal before shooting.		<mark>goal</mark>	
☐ When shooting, use the part of the foot where the laces are.		rules	
Sticky knowledge to be taught and assessed for end goal.		<mark>save_</mark>	
Conceptual		shoot	
Recognise what is successful. Use actions and ideas you have seen to		space	
improve your own skills.		speed	
Use smaller touches when dribble in tight areas and bigger touches when		<mark>tackle</mark>	
entering space.			
Procedural			
Participate in team games – showing good awareness of others.			
Pass a ball with control.			
Plant the foot not being used to pass with next to the ball pointing at the			
direction you want the ball to go.			
Show control when moving, changing speed and direction, both with and			
without a ball.			
Develop fundamental movement skills, becoming increasingly confident			
and competent.			
☐ Perform a variety of skills keeping the ball under control.			

Component of Learning: Hockey	Tier 1	Tier 2	Tier 3
Key Primary Theme:	hit	attack	
• Development of <b>Motor Competence</b> and Fundamental Movement Skills.	pass	challenge	
<ul> <li>Making safe decisions in contact with equipment and classmates</li> </ul>	push	control	
• Invasion - apply skills of passing, shooting, attacking and defending in a		defend	
variety of team and competitive games		defender	
Initial knowledge		direction	
☐ Hold the stick with 2 hands, one in the middle and one at the top with		<mark>dribble</mark>	
thumbs pointing down.		<mark>goal</mark>	
Send/ pass a ball and successfully catch/stop a ball.		opponent	
☐ Dribble with the ball in front of them away from their feet.		<mark>receive</mark>	
Push the ball as well as hit the ball when passing.		rules	
Sticky knowledge: taught & assessed for end goal.		<mark>score</mark>	
Conceptual		<mark>send</mark>	
Understand the importance of needing to spread out and use all the space	2	space	
provided when in possession of the ball.		speed	
☐ Understand and follow the rules of the game.		stick	
☐ Watch and describe a performance accurately. Recognise what is		tactic	
successful.			
Procedural			
Perform a range of skills with control of the ball.			
Pass a ball with control and increasing accuracy and consistency.			
☐ When passing pull the hockey stick back then swing forward to connect			
with the ball without the stick going above the waist.			
☐ Develop fundamental movement skills, becoming increasingly confident			
and competent, moving fluently, changing direction and speed – with and			
without a ball.			
☐ Choose and use simple tactics to suit different situations in small-sided			
games.			
☐ React to situations in ways that make it difficult for opponents.			

Component of Learning: SAQ (Strength, Agility, Quickness)	Tier 1	Tier 2	Tier 3
Key Primary Theme:	jump	<mark>agility</mark>	
Development of Motor Competence and Fundamental Movement Skills.	travel	<mark>balance</mark>	
Making safe decisions in contact with equipment and classmates		direction	
Athletics - develop increasing competence in the techniques of running		hurdles	
Initial knowledge		quickness	
☐ Travel through each set of equipment on the balls of feet.		sideways	
☐ Lift knees high when travelling through ladders and hurdles		spatial awareness	
☐ Look forward as much as possible when travelling through equipment.		speed	
☐ Use arms to perform a running motion when travelling through equipment.		sprint	
☐ Bend knees to change direction and push off with the balls of feet		strength	
Sticky knowledge: taught & assessed for end goal.		zigzag	
Conceptual			
Understand the variety of correct running techniques.			
☐ Begin to evaluate and improve own performance.			
Procedural			
<ul> <li>Explore and practise a variety of athletic movements and apply athletic skills and techniques to a variety of activities.</li> </ul>			
☐ Show neatest work not fastest work when travelling through ladders.			
☐ Show a basic level of control, coordination and consistency when running.			
Develop coordination and balance whilst exploring different running			
techniques.			
<ul><li>Begin to show control, coordination, and consistency when running at speed.</li></ul>			

Con	nponent of Learning: Gymnastics	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	dish	arch	
• 0	evelopment of Motor Competence and Fundamental Movement Skills.	key shapes	<mark>balance</mark>	
• 1	Naking safe decisions in contact with equipment and classmates	high/low	explore	
• 6	symnastics - practice skills relating to balance, shape, travelling, flexibility,	travel	extend	
	trength and control		individual	
	ial knowledge		level	
	Perform basic gymnastic actions, including travelling, rolling, jumping, and staying still.		linking <mark>patches</mark>	
	Combine different ways of travelling exploring a range of movements and shapes.		points posture	
	Create linked movement phrases with beginning, middle and ends.		routine	
	Points are smaller body parts.		sequence	
	Patches are larger body parts		straight	
	Keeping knees and ankles together shows good body control		stretch	
	ky knowledge: taught & assessed for end goal.		support	
	ceptual		tense	
	Watch and describe a performance accurately			
	Describe what you have done or seen others do			
	Understand and describe changes to heartrate when being physically			
Dro	active cedural			
	Develop agility, balance, and coordination.			
	Perform a range of actions with control and confidence.			
	Explore, remember, and repeat a range of gymnastic actions with control,			
-	precision, and coordination.			
	Form simple sequences of different actions, using the floor and a variety of			
	apparatus.			
	Develop fundamental movement skills, combining travelling, balancing and			
	stiffness using both floor and apparatus; and moving smoothly from one			
	position of stiffness to another.			

Component of Learning: Dance	Tier 1	Tier 2	Tier 3
Key Primary Theme:	jumps	<mark>actions</mark>	
• Development of <b>Motor Competence</b> and Fundamental Movement Skills.	twirls	<mark>beat</mark>	
Making safe decisions in contact with equipment and classmates		character	
• Dance – communicating ideas through dance and movement, respond to		<mark>count</mark>	
rhythm and apply their learning to performance		<mark>create</mark>	
Initial knowledge		direction	
☐ Keep to the beat when moving		expression	
☐ Use all body parts to create movement		feeling	
☐ Move in and out of movement - don't just stop.		freeze	
☐ Important to use a variety of directions, levels and speeds.		imagination	
☐ Respond imaginatively to a range of stimuli.		<u>improve</u>	
Sticky knowledge: taught & assessed for end goal.		level	
Conceptual		<mark>link</mark>	
Describe phrases and expressive qualities.		mood	
☐ Begin to understand the importance of warming up.		movement	
☐ Watch and describe a performance accurately and recognise what is		performance	
successful.		sequence	
Procedural		speed	
☐ Move confidently and safely in your own and general space, using changes		unison	
of speed, level and direction.			
☐ Create linked movements, combining different ways of travelling, with			
beginnings, middles and ends.			
☐ Perform a range of actions and simple movement patterns with control			
and coordination.			
☐ Compose short dances that express and communicate mood, ideas, and			
feelings, varying simple compositional ideas.			
☐ Explore, remember, and repeat short dance phrases, showing greater			
control and spatial awareness.			
☐ Work individually and with others			

Component of Learning: Basketball	Tier 1	Tier 2	Tier 3
Key Primary Theme:	pass	bounce pass	
• Development of <b>Motor Competence</b> and Fundamental Movement Skills.	turn	catch	
Making safe decisions in contact with equipment and classmates		chest pass	
• Invasion - apply skills of passing, shooting, attacking and defending in a		control	
variety of team and competitive games		dodge	
Initial knowledge		dribble	
☐ Push the ball rather than slap the ball when bouncing.		possession	
☐ Stand up straight when bouncing the ball.		ready	
☐ Bounce the ball at waist height.		score	
☐ Look forward as well as down when bouncing the ball.		shoot	
☐ Find space away from the defending team.		<mark>tackle</mark>	
Keep the ball bouncing whilst trying to pass the defender.			
Sticky knowledge: taught & assessed for end goal.			
Conceptual			
Understand the concept of moving to get in line with the ball to receive it			
React to situations to make it difficult for opponents – using simple tactics.			
<ul> <li>Begin to understand the importance of preparing safely and carefully for exercise – warming up/down.</li> </ul>			
☐ Understand and describe changes to your heart rate when playing a game.			
Procedural			
☐ Develop skills such as sending an object to a target, catching, receiving,			
rolling, pushing, throwing and basic ball control.			
☐ Demonstrate a basic underarm throwing action with control and accuracy.			
☐ Throw and catch the ball with increasing control, and throw the ball in			
different ways e.g. fast, slow, high, low (mastering basic throwing			
technique).			
☐ Perform a range of actions with the ball keeping it under control.			
☐ Show good awareness of others when playing games			

Cor	nponent of Learning: Fitness (Parachute)	Tier 1	Tier 2	Tier 3
Key	Primary Theme:		agility	
• [	Development of Motor Competence and Fundamental Movement Skills.		control	
• N	Making safe decisions in contact with equipment and classmates		coordination	
Init	ial knowledge		distance	
	Improve speed, agility and stamina.		energy	
	Develop the jumping technique safely and while moving at speed.		fitness	
	Take turns in teams.		height	
Stic	ky knowledge: taught & assessed for end goal.		posture	
Cor	nceptual		stamina	
	Understand the benefits of regular exercise		technique	
	Discuss healthy and unhealthy foods and why eating well is good for you			
Pro	cedural			
	Explore and practise a variety of different movements and fitness			
	techniques			
	Improve speed, agility and stamina.			
	Develop the safe jumping technique to gain height and distance.			
	Develop control, balance and coordination when completing a variety of			
	tasks.			
	Work well as a team.			
	Explore and practise a variety of movements and fitness techniques.			
	Complete exercise with good technique and focus, and with good energy			

Component of learning: Athletics  • Development of Motor Competence and Fundamental Movement Skills.  • Making safe decisions in contact with equipment and classmates  • Athletics - develop increasing competence in the techniques of running, jumping, throwing and catching  Initial Knowledge  • Swap the baton whilst moving.  □ The waiting child is to set off just before the baton is exchanged.  Sticky knowledge: taught & assessed for end goal.  Conceptual  □ Understand the variety of correct running techniques.  □ Develop the distance running technique, understanding the difference between sprinting, and running over longer distances.  □ Begin to evaluate and improve own performance.  Procedural  □ Explore and practise a variety of activities.  □ Develop coordination and balance whilst exploring different running, jumping, and throwing techniques.  □ Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet.  Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javeling goes too low it is being released too late.  • Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.  • Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  □ Begin to show control, coordination, and consistency when running at speed.				
Development of Motor Competence and Fundamental Movement Skills.  Making safe decisions in contact with equipment and classmates  Athlettes - develop increasing competence in the techniques of running, jumping, throwing and catching  Initial knowledge:  Show a basic level of control, coordination and consistency when running.  Swap the baton whilst moving.  The waiting child is to set off just before the baton is exchanged.  Sticky knowledge: tought & assessed for end goal.  Conceptual  Understand the variety of correct running techniques.  Develop the distance running technique, understanding the difference between sprinting, and running over longer distances.  Begin to sevaluate and improve own performance.  Procedural  Explore and practise a variety of activities.  Develop coordination and balance whilst exploring different running, jumping, and throwing techniques to a variety of activities.  Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet.  Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javelin goes too high it is being released too early, if the javelin goes too low it is being released too late.  Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.  Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.		Tier 1	_	Tier 3
<ul> <li>Making safe decisions in contact with equipment and classmates</li> <li>Athletics - develop increasing competence in the techniques of running, jumping, throwing and catching</li> <li>Initial knowledge</li> <li>Show a basic level of control, coordination and consistency when running.</li> <li>Swap the baton whilst moving.</li> <li>The waiting child is to set off just before the baton is exchanged.</li> <li>Sticky knowledge: taught &amp; assessed for end goal.</li> <li>Conceptual</li> <li>Understand the variety of correct running techniques.</li> <li>Develop the distance running technique, understanding the difference between sprinting, and running over longer distances.</li> <li>Begin to evaluate and improve own performance.</li> <li>Procedural</li> <li>Explore and practise a variety of athletic movements and apply athletic skills and techniques to a variety of activities.</li> <li>Develop coordination and balance whilst exploring different running, jumping, and throwing techniques.</li> <li>Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet.</li> <li>Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javelin goes too high it is being released too early, if the javelin goes too low it is being released too late.</li> <li>Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor ortate body and shoulders releasing the shot put as shoulders switch position.</li> <li>Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees</li> <li>B</li></ul>	• •			
■ Athletics - develop increasing competence in the techniques of running, jumping, throwing and catching       Initial knowledge       Show a basic level of control, coordination and consistency when running.       Swap the baton whilst moving.       The waiting child is to set off just before the baton is exchanged.  Sticky knowledge: taught & assessed for end goal.  Conceptual       Understand the variety of correct running techniques.       Develop the distance running technique, understanding the difference between sprinting, and running over longer distances.       Begin to evaluate and improve own performance.  Procedural       Explore and practise a variety of athletic movements and apply athletic skills and techniques to a variety of activities.       Develop coordination and balance whilst exploring different running, jumping, and throwing techniques.       Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet.       Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javelin goes too high it is being released too early, if the javelin goes too low it is being released too late.  Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.  Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.	·			
improve initial knowledge  Show a basic level of control, coordination and consistency when running.  Swap the baton whilst moving.  The waiting child is to set off just before the baton is exchanged.  Sticky knowledge: taught & assessed for end goal.  Conceptual  Understand the variety of correct running techniques.  Develop the distance running etechnique, understanding the difference between sprinting, and running over longer distances.  Begin to evaluate and improve own performance.  Procedural  Explore and practise a variety of athletic movements and apply athletic skills and techniques to a variety of activities.  Develop coordination and balance whilst exploring different running, jumping, and throwing techniques.  Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet.  Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javelin goes too high it is being released too early, if the javelin goes too low it is being released too early, if the javelin goes too low it is being released too late.  Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.  Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.	, ,			
Initial knowledge  □ Show a basic level of control, coordination and consistency when running. □ Swap the baton whilst moving. □ The waiting child is to set off just before the baton is exchanged.  Sticky knowledge: taught & assessed for end goal. Conceptual □ Understand the variety of correct running techniques. □ Develop the distance running technique, understanding the difference between sprinting, and running over longer distances. □ Begin to evaluate and improve own performance. Procedural □ Explore and practise a variety of activities. □ Develop coordination and balance whilst exploring different running, jumping, and throwing techniques. □ Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet. □ Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight [valenli in back hand.] If the javeling goes too high it is being released too late. □ Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position. □ Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees □ Begin to show control, coordination, and consistency when running at speed.				
□ Show a basic level of control, coordination and consistency when running. □ Swap the baton whilst moving. □ The waiting child is to set off just before the baton is exchanged.  Sticky knowledge: taupht & assessed for end goal. Conceptual □ Understand the variety of correct running techniques. □ Develop the distance running technique, understanding the difference between sprinting, and running over longer distances. □ Begin to evaluate and improve own performance.  Procedural □ Explore and practise a variety of athletic movements and apply athletic skills and techniques to a variety of activities. □ Develop coordination and balance whilst exploring different running, jumping, and throwing techniques. ○ Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet. ○ Javelin - Hold the javelin in back hand.) If the javelin goes too high it is being released too late. ○ Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position. ○ Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees □ Begin to show control, coordination, and consistency when running at speed.				
□ Swap the baton whilst moving. □ The waiting child is to set off just before the baton is exchanged.  Sticky knowledge: taught & assessed for end goal. Conceptual □ Understand the variety of correct running techniques. □ Develop the distance running technique, understanding the difference between sprinting, and running over longer distances. □ Begin to evaluate and improve own performance. Procedural □ Explore and practise a variety of athletic movements and apply athletic skills and techniques to a variety of activities. □ Develop coordination and balance whilst exploring different running, jumping, and throwing techniques. ○ Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet. ○ Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javelin goes too high it is being released too late. ○ Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position. ○ Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees □ Begin to show control, coordination, and consistency when running at speed.				
□ The waiting child is to set off just before the baton is exchanged.  Sticky knowledge: taught & assessed for end goal.  Conceptual  Understand the variety of correct running techniques. □ Develop the distance running technique, understanding the difference between sprinting, and running over longer distances. □ Begin to evaluate and improve own performance.  Procedural □ Explore and practise a variety of athletic movements and apply athletic skills and techniques to a variety of activities. □ Develop coordination and balance whilst exploring different running, jumping, and throwing techniques. ○ Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet. ○ Javelin - Hold the javelin in back hand.) If the javelin goes too high it is being released too early, if the javelin goes too low it is being released too late. ○ Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position. ○ Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees □ Begin to show control, coordination, and consistency when running at speed.	, ,			
Sticky knowledge: taught & assessed for end goal.  Conceptual  Understand the variety of correct running techniques.  Develop the distance running technique, understanding the difference between sprinting, and running over longer distances.  Begin to evaluate and improve own performance.  Procedural  Explore and practise a variety of athletic movements and apply athletic skills and techniques to a variety of activities.  Develop coordination and balance whilst exploring different running, jumping, and throwing techniques.  Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet.  Javelin - Hold the javelin in back hand.) If the javelin goes too high it is being released too late.  Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.  Cong Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.	·			
Conceptual  Understand the variety of correct running techniques.  Develop the distance running technique, understanding the difference between sprinting, and running over longer distances.  Begin to evaluate and improve own performance.  Procedural  Explore and practise a variety of athletic movements and apply athletic skills and techniques to a variety of activities.  Develop coordination and balance whilst exploring different running, jumping, and throwing techniques.  Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet.  Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javelin goes too high it is being released too early, if the javelin goes too low it is being released too late.  Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.  Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.				
□ Understand the variety of correct running techniques. □ Develop the distance running technique, understanding the difference between sprinting, and running over longer distances. □ Begin to evaluate and improve own performance. Procedural □ Explore and practise a variety of athletic movements and apply athletic skills and techniques to a variety of activities. □ Develop coordination and balance whilst exploring different running, jumping, and throwing techniques. ○ Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet. ○ Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (Javelin in back hand.) If the javelin goes too high it is being released too late. ○ Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position. ○ Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees □ Begin to show control, coordination, and consistency when running at speed.				
<ul> <li>□ Develop the distance running technique, understanding the difference between sprinting, and running over longer distances.</li> <li>□ Begin to evaluate and improve own performance.</li> <li>Procedural</li> <li>□ Explore and practise a variety of athletic movements and apply athletic skills and techniques to a variety of activities.</li> <li>□ Develop coordination and balance whilst exploring different running, jumping, and throwing techniques.</li> <li>○ Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet.</li> <li>○ Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javelin goes too high it is being released too early, if the javelin goes too low it is being released too late.</li> <li>○ Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.</li> <li>○ Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees</li> <li>□ Begin to show control, coordination, and consistency when running at speed.</li> </ul>				
between sprinting, and running over longer distances.  Begin to evaluate and improve own performance.  Procedural  Explore and practise a variety of athletic movements and apply athletic skills and techniques to a variety of activities.  Develop coordination and balance whilst exploring different running, jumping, and throwing techniques.  Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet.  Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javelin goes too high it is being released too late.  Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.  Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.			teamwork	
□ Begin to evaluate and improve own performance.  Procedural □ Explore and practise a variety of athletic movements and apply athletic skills and techniques to a variety of activities. □ Develop coordination and balance whilst exploring different running, jumping, and throwing techniques. ○ Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet. ○ Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javelin goes too high it is being released too late. ○ Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position. ○ Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees □ Begin to show control, coordination, and consistency when running at speed.	·			
Procedural  Explore and practise a variety of athletic movements and apply athletic skills and techniques to a variety of activities.  Develop coordination and balance whilst exploring different running, jumping, and throwing techniques.  Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet.  Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javelin goes too high it is being released too early, if the javelin goes too low it is being released too late.  Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.  Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.				
<ul> <li>□ Explore and practise a variety of athletic movements and apply athletic skills and techniques to a variety of activities.</li> <li>□ Develop coordination and balance whilst exploring different running, jumping, and throwing techniques.</li> <li>○ Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet.</li> <li>○ Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javelin goes too high it is being released too early, if the javelin goes too low it is being released too late.</li> <li>○ Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.</li> <li>○ Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees</li> <li>□ Begin to show control, coordination, and consistency when running at speed.</li> </ul>	· · · · ·			
skills and techniques to a variety of activities.  Develop coordination and balance whilst exploring different running, jumping, and throwing techniques.  Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet.  Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javelin goes too high it is being released too early, if the javelin goes too low it is being released too late.  Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.  Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.				
<ul> <li>Develop coordination and balance whilst exploring different running, jumping, and throwing techniques.</li> <li>Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet.</li> <li>Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javelin goes too high it is being released too early, if the javelin goes too low it is being released too late.</li> <li>Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.</li> <li>Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees</li> <li>Begin to show control, coordination, and consistency when running at speed.</li> </ul>				
jumping, and throwing techniques.  Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet.  Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javelin goes too high it is being released too late.  Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.  Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.				
<ul> <li>Running - Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet.</li> <li>Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javelin goes too high it is being released too early, if the javelin goes too low it is being released too late.</li> <li>Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.</li> <li>Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees</li> <li>Begin to show control, coordination, and consistency when running at speed.</li> </ul>	, , ,			
knee drives and light touches on the floor using the balls of feet.  Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javelin goes too high it is being released too early, if the javelin goes too low it is being released too late.  Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.  Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.	, , , ,			
<ul> <li>Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javelin goes too high it is being released too early, if the javelin goes too low it is being released too late.</li> <li>Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.</li> <li>Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees</li> <li>Begin to show control, coordination, and consistency when running at speed.</li> </ul>				
with arms straight (javelin in back hand.) If the javelin goes too high it is being released too early, if the javelin goes too low it is being released too late.  Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.  Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.				
being released too early, if the javelin goes too low it is being released too late.  Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.  Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.				
too late.  Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.  Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.				
<ul> <li>Shot Put - Hold the shot put in the palm of hand with wide fingers. Place shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.</li> <li>Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees</li> <li>Begin to show control, coordination, and consistency when running at speed.</li> </ul>				
shot put/ball at the side of chin and use free hand to direct the shot put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.  Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.				
put. Push up from the back knee transferring body weight forwards and upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.  o Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.				
upwards. When pushing from the floor rotate body and shoulders releasing the shot put as shoulders switch position.  Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.	·			
releasing the shot put as shoulders switch position.  Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.				
<ul> <li>Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees</li> <li>Begin to show control, coordination, and consistency when running at speed.</li> </ul>				
flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.	· · · · · · · · · · · · · · · · · · ·			
arms swing powerfully forward swing legs forward landing with bent knees  Begin to show control, coordination, and consistency when running at speed.				
knees  Begin to show control, coordination, and consistency when running at speed.	•			
☐ Begin to show control, coordination, and consistency when running at speed.				
speed.				
·				
□ Develop a range of lumping techniques.	<ul><li>Develop a range of jumping techniques.</li></ul>			
□ Develop the underarm and pull throw technique	, , , , ,			

Con	nponent of Learning: Cricket	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	ball	aim	
• D	evelopment of Motor Competence and Fundamental Movement Skills.	bat	<mark>batting</mark>	
• N	Naking safe decisions in contact with equipment and classmates	catch	catching	
• S	triking & Fielding - apply skills of striking and fielding in a variety of team	throw	feeder	
a	nd competitive games		fielding	
Init	ial knowledge		<mark>grip</mark>	
	Show basic control of the ball, including when striking a ball.		long barrier	
	Use your feet to get into a good position to catch, watch the ball and keep		teamwork	
	hands together.		overarm bowl	
	Hands ready and soft to stop or catch the ball.		retrieve	
	Watch the ball onto the bat.		stance	
	Position feet to stand sideways on – slightly apart and balanced.		strike	
	ky knowledge: taught & assessed for end goal.		stumps	
	ceptual		underarm	
	React to situations in ways that make it difficult for opponents, applying		underarm bowl	
	simple tactics like hitting the ball into space to help score more points.		wickets	
	Begin to understand the importance of preparing safely for exercise –		wicket keeper	
	warming up.			
	Recognise what is successful			
Pro	cedural			
	Show good awareness of others when playing games.			
	Develop fundamental movement skills, becoming increasingly confident			
	and competent.			
	Successfully receive (catch/stop) a ball, understanding the concept of			
l _	moving to get in line with the ball to receive it.			
	When bowling look carefully and aim with non-bowling arm, bend knees,			
	get low and put opposite foot forward towards the target.			
	Apply skills and tactics in simple games, including recognising space and			
l _	using it to your advantage			
	Perform a range of actions with control including catching, gathering, and			
l _	hitting a ball with increasing accuracy.			
	Throw/hit a ball in different ways e.g. high, low, fast, slow			

Component of Learning: Orienteering	Tier 1	Tier 2	Tier 3
Key Primary Theme:	teamwork	challenge	1101 0
Development of Motor Competence and Fundamental Movement Skills.	together	compass	
Making safe decisions in contact with equipment and classmates		directions	
Orienteering – importance of teamwork and communication when solving		map	
problems involving navigation, maps and compasses		orienteering	
Initial knowledge		problem solving	
☐ Know the compass points (N, E, S, W)		route	
☐ Move in different directions and a variety of different ways.		safety	
Sticky knowledge: taught & assessed for end goal.			
Conceptual			
☐ Begin to problem solve with others.			
Understand what a compass is used for and be able to use the direction			
points.			
☐ Has knowledge of safety rules and procedures for taking part in			
orienteering events.			
Procedural			
☐ Introduction to map reading. Be able to use some basic features on a map			
to select and plan a route.			
☐ Work well in big groups, sharing, taking turns, and cooperating with others.			
☐ Begin to understand the competitive side of orienteering and take part in a			
picture orienteering event.			
☐ Meets challenges effectively working as part of a team.			

Tier 1	Tier 2	Tier 3
Basic vocabulary	Academic vocabulary	Context Specific
To be used but require little or no explicit	To be taught and assessed. Words that could	Specific vocab that will normally relate to one
instruction.	be used across disciplines.	subject – to be taught and assessed

P.E KS2	Year 3		
Key Knowledge	Key Vocabulary	1	
Component of Learning: Fitness (Skipping)	Tier 1	Tier 2	Tier 3
Key Primary Theme:	jump	alternate	
Continued progress of Motor Competence.	travel	backwards twister	
Begin to understand and apply Rules, Strategies and Tactics.		bounce	
Healthy Participation; making safe decisions and understanding the		consecutive	
relationships between physical activity and its effect on the body		cross over	
Initial knowledge		endurance	
☐ Take off and land with two feet together.		forwards	
☐ Keep feet close together when jumping.		<mark>rhythm</mark>	
☐ Use wrists to turn the rope (not elbows or shoulders)		speed	
☐ The rope must touch the ground before jumping.		timing	
Sticky knowledge to be taught & assessed for end goal.			
Conceptual			
☐ Understand what aerobic exercise is.			
☐ Discuss the importance of leading a healthy lifestyle.			
Understand the importance of warming up and cooling down.			
Procedural			
Understand what core strength is and develop it using correct techniques.			
Develop upper and lower body strength, fitness, speed, aerobic endurance	2,		
balance, body coordination, and show good control and technique.			
☐ Know that the height of jump should be kept low, knees slightly bent, and			
the heels should make contact with the ground frequently.			
☐ Take the elbows and wrists back in a circular motion, turning the rope			
overhead.			
Work well both independently and in small groups.			
Show self-belief and determination to manage and accomplish tasks.			

Component of Learning: Handball	Tier 1	Tier 2	Tier 3
Key Primary Theme:		aim	
Continued progress of Motor Competence.		catch	
Begin to understand and apply Rules, Strategies and Tactics.		consecutive	
Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body		consistent	
Team Games – apply skills of throwing, catching in a variety of team and competitive		cupped hands	
games		distance	
Initial knowledge		fingers spread	
Stand straight upright, ball in throwing hand, facing the target.		position	
☐ Fingers spread over the ball.		receive	
☐ Throw to partner's hand which are ready to catch the ball.		strength	
☐ Cupped, relaxed hands, fingers pointing upwards to signal for the ball.		technique	
☐ Feet position - 1 in front of the other, balanced position.		the snatch	
☐ Bring ball into the body - the 'snatch.'		throw	
Sticky knowledge to be taught & assessed for end goal.		underarm	
Conceptual			
☐ Employ simple tactics in game situations.			
Recognise players who play well in games and give reasons why. Identify			
what you do best and what you find difficult.			
Recognise and explain good performances.			
Procedural			
☐ Move with a ball keeping it under close control.			
Keep possession of a ball as part of a team.			
☐ Pass/send a ball with increasing accuracy and receive a ball successfully.			
Understand how to throw and catch the ball with increasing control, and			
throw the ball in different ways e.g. fast, slow, high, low (mastering basic			
throwing technique).			
Understand that the receiver should meet the ball rather than wait for the			
ball to arrive at their hands			
☐ Take up spaces/positions that make it difficult for opponents			

Component of Learning: Gymnastics	Tier 1	Tier 2	Tier 3
Key Primary Theme:	point	<mark>apparatus</mark>	
Continued progress of Motor Competence.	practise	arabesque	
Begin to understand and apply Rules, Strategies and Tactics.		balance	
Healthy Participation; making safe decisions and understanding the relationships		<mark>combine</mark>	
between physical activity and its effect on the body		<mark>control</mark>	
Gymnastics - practice skills relating to balance, shape, travelling, flexibility, strength		elevate	
and control		experiment	
Initial knowledge		extend	
Body parts that touch the floor and support the balance should be straight.		front support	
☐ Hold a balance for 3 seconds.		quality	
Add a gymnastics skill before or after a balance.		level	
Sticky knowledge to be taught & assessed for end goal.		pathway	
Conceptual		pike	
☐ Learn how to evaluate and recognise your own success and areas for		rhythmic	
improvement, as well as the effectiveness and quality of a performance.		routine	
Describe how your body feels when exercising.		straddle	
☐ Collaborate with others		teamwork	
Procedural			
☐ Perform a range of actions, agilities and skills with consistency, fluency, and			
clarity of movement.			
<ul> <li>Experiment with a wide range of actions, varying and combining spatial</li> </ul>			
patterns, speed, tension, and continuity when working with a partner and in			
a group.			
Create gymnastic sequences that meet a theme or set of conditions, showing			
a clear, beginning, middle and end.			
☐ Create, perform, and repeat sequences that include changes of dynamic e.g.			
changes of level, speed, or direction.			
☐ Develop flexibility, strength, control, technique, and balance			

Con	nponent of Learning: Dance	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	count	audience	
• C	ontinued progress of <b>Motor Competence</b> .	direction	<mark>canon</mark>	
	egin to understand and apply <b>Rules, Strategies</b> and <b>Tactics</b> .	level	choreography	
	lealthy Participation; making safe decisions and understanding the relationships	position	diagonal	
	etween physical activity and its effect on the body		expressive	
	Pance – communicating ideas through dance and movement, respond to rhythm and		fluent	
	pply their learning to performance		improvements	
	ial knowledge		musical phrase	
	Stillness is important to show control and tension		performance	
<u> </u>	Dance communicates a story through movement and expression		refine	
	ky knowledge to be taught & assessed for end goal.		rhythm	
	nceptual		tension	
	A phrase of dance is two or more movements combined together often		<mark>unison</mark>	
	using 8 counts of music			
	Unison is when all dancers perform the same thing at the same time			
	Improvisation is creating movement and dance on the spot without			
	planning letting you move responding to words or music.			
_	A canon is when one or some perform their phrase, followed by another			
	child or group – a bit like a Mexican wave			
	Describe and evaluate the effectiveness and quality of a dance.			
	Collaborate with others.			
-	cedural			
	Perform a range of actions and simple movement patterns with control			
	and coordination.			
	Compose short dances that express and communicate mood, idea, and			
	feelings, varying simple compositional ideas			
	Explore and create narratives in response to a stimulus.  Show control, accuracy and fluency of movement when performing actions			
_	with a partner.			
	Develop dance phrases using canon, unison, repetition, action/reaction,			
_	and question/answer.			
	Communicate what you want through your dances and perform with			
_	control.			
	Combine actions and maintain the quality of performance when			
	performing at the same time as a partner			

Rey Primary Theme:   Continued progress of Motor Competence.   Begin to understand and apply Rules, Strategies and Tactics.   Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body   Net/Wall – apply skills of passing, shooting, attacking and defending in a variety of team and competitive games   Initial knowledge	Component of Learning: Dodgeball	Tier 1	Tier 2	Tier 3
Begin to understand and apply Rules, Strategies and Tactics.  Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body  Net/Wall – apply skills of passing, shooting, attacking and defending in a variety of team and competitive games  Initial knowledge  Work together as a team.  Always face the opposing team.  Catch the ball to get a team member back in the game.  When holding the ball, use it as a shield to deflect the ball.  Discuss strategies to defeat the other team.  Sticky knowledge to be taught & assessed for end goal.  Conceptual  Understand how finding space can help in game situations.  Begin to understand why you get hotter when you exercise and play games. Identify what you do best and what you find difficult.  Explain what success you have seen in games, and how individuals and teams achieved it  Procedural  Develop problem solving and decision-making strategies. Develop movement skills relevant to games i.e. dodging.  Pass/Send a ball, with increasing control, at different speeds — fast/slow. Improve consistency when catching a ball at different heights.  Show control when moving at speed.	Key Primary Theme:	aim	accuracy	
Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body  Net/Wall – apply skills of passing, shooting, attacking and defending in a variety of team and competitive games  Initial knowledge Work together as a team. Always face the opposing team. Catch the ball to get a team member back in the game. When holding the ball, use it as a shield to deflect the ball. Discuss strategies to defeat the other team.  Sticky knowledge to be taught & assessed for end goal. Conceptual Understand how finding space can help in game situations. Begin to understand why you get hotter when you exercise and play games. Identify what you do best and what you find difficult. Explain what success you have seen in games, and how individuals and teams achieved it Procedural Develop problem solving and decision-making strategies. Develop movement skills relevant to games i.e. dodging. Pass/Send a ball, with increasing control, at different heights.	Continued progress of Motor Competence.	control	attacking	
between physical activity and its effect on the body  • Net/Wall – apply skills of passing, shooting, attacking and defending in a variety of team and competitive games  Initial knowledge    Work together as a team.	Begin to understand and apply Rules, Strategies and Tactics.	duck	awareness	
Net/Wall – apply skills of passing, shooting, attacking and defending in a variety of team and competitive games  Initial knowledge Work together as a team. Always face the opposing team. Catch the ball to get a team member back in the game. When holding the ball, use it as a shield to deflect the ball. Discuss strategies to defeat the other team.  Sticky knowledge to be taught & assessed for end goal. Conceptual Understand how finding space can help in game situations. Begin to understand why you get hotter when you exercise and play games. Identify what you do best and what you find difficult. Explain what success you have seen in games, and how individuals and teams achieved it Procedural Develop problem solving and decision-making strategies. Develop movement skills relevant to games i.e. dodging. Pass/Send a ball, with increasing control, at different speeds – fast/slow. Improve consistency when catching a ball at different heights. Show control when moving at speed.		pass	communication	
team and competitive games    Initial knowledge		space	decision	
Initial knowledge  Work together as a team. Always face the opposing team. Catch the ball to get a team member back in the game. When holding the ball, use it as a shield to deflect the ball. Discuss strategies to defeat the other team.  Sticky knowledge to be taught & assessed for end goal. Conceptual Understand how finding space can help in game situations. Begin to understand why you get hotter when you exercise and play games. Identify what you do best and what you find difficult. Explain what success you have seen in games, and how individuals and teams achieved it Procedural Develop problem solving and decision-making strategies. Develop movement skills relevant to games i.e. dodging. Pass/Send a ball, with increasing control, at different speeds – fast/slow. Improve consistency when catching a ball at different heights. Show control when moving at speed.		strike	defending	
□ Work together as a team. □ Always face the opposing team. □ Catch the ball to get a team member back in the game. □ When holding the ball, use it as a shield to deflect the ball. □ Discuss strategies to defeat the other team.  Sticky knowledge to be taught & assessed for end goal. Conceptual □ Understand how finding space can help in game situations. □ Begin to understand why you get hotter when you exercise and play games. □ Identify what you do best and what you find difficult. □ Explain what success you have seen in games, and how individuals and teams achieved it  Procedural □ Develop problem solving and decision-making strategies. □ Develop movement skills relevant to games i.e. dodging. □ Pass/Send a ball, with increasing control, at different speeds – fast/slow. □ Improve consistency when catching a ball at different heights. □ Show control when moving at speed.	-	target	dodge	
□ Always face the opposing team. □ Catch the ball to get a team member back in the game. □ When holding the ball, use it as a shield to deflect the ball. □ Discuss strategies to defeat the other team.  Sticky knowledge to be taught & assessed for end goal.  Conceptual □ Understand how finding space can help in game situations. □ Begin to understand why you get hotter when you exercise and play games. □ Identify what you do best and what you find difficult. □ Explain what success you have seen in games, and how individuals and teams achieved it  Procedural □ Develop problem solving and decision-making strategies. □ Develop movement skills relevant to games i.e. dodging. □ Pass/Send a ball, with increasing control, at different speeds – fast/slow. □ Improve consistency when catching a ball at different heights. □ Show control when moving at speed.	<u> </u>		opposition	
□ Catch the ball to get a team member back in the game. □ When holding the ball, use it as a shield to deflect the ball. □ Discuss strategies to defeat the other team.  Sticky knowledge to be taught & assessed for end goal.  Conceptual □ Understand how finding space can help in game situations. □ Begin to understand why you get hotter when you exercise and play games. □ Identify what you do best and what you find difficult. □ Explain what success you have seen in games, and how individuals and teams achieved it  Procedural □ Develop problem solving and decision-making strategies. □ Develop movement skills relevant to games i.e. dodging. □ Pass/Send a ball, with increasing control, at different speeds – fast/slow. □ Improve consistency when catching a ball at different heights. □ Show control when moving at speed.			tactics	
<ul> <li>□ When holding the ball, use it as a shield to deflect the ball.</li> <li>□ Discuss strategies to defeat the other team.</li> <li>Sticky knowledge to be taught &amp; assessed for end goal.</li> <li>Conceptual</li> <li>□ Understand how finding space can help in game situations.</li> <li>□ Begin to understand why you get hotter when you exercise and play games.</li> <li>□ Identify what you do best and what you find difficult.</li> <li>□ Explain what success you have seen in games, and how individuals and teams achieved it</li> <li>Procedural</li> <li>□ Develop problem solving and decision-making strategies.</li> <li>□ Develop movement skills relevant to games i.e. dodging.</li> <li>□ Pass/Send a ball, with increasing control, at different speeds – fast/slow.</li> <li>□ Improve consistency when catching a ball at different heights.</li> <li>□ Show control when moving at speed.</li> </ul>	7, 11, 11, 11, 11, 11, 11, 11, 11, 11, 1		teamwork	
□ Discuss strategies to defeat the other team.  Sticky knowledge to be taught & assessed for end goal.  Conceptual □ Understand how finding space can help in game situations. □ Begin to understand why you get hotter when you exercise and play games. □ Identify what you do best and what you find difficult. □ Explain what success you have seen in games, and how individuals and teams achieved it  Procedural □ Develop problem solving and decision-making strategies. □ Develop movement skills relevant to games i.e. dodging. □ Pass/Send a ball, with increasing control, at different speeds – fast/slow. □ Improve consistency when catching a ball at different heights. □ Show control when moving at speed.				
Sticky knowledge to be taught & assessed for end goal.  Conceptual  Understand how finding space can help in game situations.  Begin to understand why you get hotter when you exercise and play games.  Identify what you do best and what you find difficult.  Explain what success you have seen in games, and how individuals and teams achieved it  Procedural  Develop problem solving and decision-making strategies.  Develop movement skills relevant to games i.e. dodging.  Pass/Send a ball, with increasing control, at different speeds — fast/slow.  Improve consistency when catching a ball at different heights.  Show control when moving at speed.	8 ,			
Conceptual  Understand how finding space can help in game situations.  Begin to understand why you get hotter when you exercise and play games.  Identify what you do best and what you find difficult.  Explain what success you have seen in games, and how individuals and teams achieved it  Procedural  Develop problem solving and decision-making strategies.  Develop movement skills relevant to games i.e. dodging.  Pass/Send a ball, with increasing control, at different speeds – fast/slow.  Improve consistency when catching a ball at different heights.  Show control when moving at speed.				
<ul> <li>□ Understand how finding space can help in game situations.</li> <li>□ Begin to understand why you get hotter when you exercise and play games.</li> <li>□ Identify what you do best and what you find difficult.</li> <li>□ Explain what success you have seen in games, and how individuals and teams achieved it</li> <li>Procedural</li> <li>□ Develop problem solving and decision-making strategies.</li> <li>□ Develop movement skills relevant to games i.e. dodging.</li> <li>□ Pass/Send a ball, with increasing control, at different speeds – fast/slow.</li> <li>□ Improve consistency when catching a ball at different heights.</li> <li>□ Show control when moving at speed.</li> </ul>				
<ul> <li>□ Begin to understand why you get hotter when you exercise and play games.</li> <li>□ Identify what you do best and what you find difficult.</li> <li>□ Explain what success you have seen in games, and how individuals and teams achieved it</li> <li>Procedural</li> <li>□ Develop problem solving and decision-making strategies.</li> <li>□ Develop movement skills relevant to games i.e. dodging.</li> <li>□ Pass/Send a ball, with increasing control, at different speeds – fast/slow.</li> <li>□ Improve consistency when catching a ball at different heights.</li> <li>□ Show control when moving at speed.</li> </ul>	Conceptual			
<ul> <li>□ Identify what you do best and what you find difficult.</li> <li>□ Explain what success you have seen in games, and how individuals and teams achieved it</li> <li>Procedural</li> <li>□ Develop problem solving and decision-making strategies.</li> <li>□ Develop movement skills relevant to games i.e. dodging.</li> <li>□ Pass/Send a ball, with increasing control, at different speeds – fast/slow.</li> <li>□ Improve consistency when catching a ball at different heights.</li> <li>□ Show control when moving at speed.</li> </ul>	Understand how finding space can help in game situations.			
<ul> <li>□ Explain what success you have seen in games, and how individuals and teams achieved it</li> <li>Procedural</li> <li>□ Develop problem solving and decision-making strategies.</li> <li>□ Develop movement skills relevant to games i.e. dodging.</li> <li>□ Pass/Send a ball, with increasing control, at different speeds – fast/slow.</li> <li>□ Improve consistency when catching a ball at different heights.</li> <li>□ Show control when moving at speed.</li> </ul>	☐ Begin to understand why you get hotter when you exercise and play games.			
teams achieved it  Procedural  Develop problem solving and decision-making strategies.  Develop movement skills relevant to games i.e. dodging.  Pass/Send a ball, with increasing control, at different speeds – fast/slow.  Improve consistency when catching a ball at different heights.  Show control when moving at speed.	☐ Identify what you do best and what you find difficult.			
Procedural  Develop problem solving and decision-making strategies.  Develop movement skills relevant to games i.e. dodging.  Pass/Send a ball, with increasing control, at different speeds – fast/slow.  Improve consistency when catching a ball at different heights.  Show control when moving at speed.	<ul> <li>Explain what success you have seen in games, and how individuals and</li> </ul>			
<ul> <li>□ Develop problem solving and decision-making strategies.</li> <li>□ Develop movement skills relevant to games i.e. dodging.</li> <li>□ Pass/Send a ball, with increasing control, at different speeds – fast/slow.</li> <li>□ Improve consistency when catching a ball at different heights.</li> <li>□ Show control when moving at speed.</li> </ul>	teams achieved it			
<ul> <li>□ Develop movement skills relevant to games i.e. dodging.</li> <li>□ Pass/Send a ball, with increasing control, at different speeds – fast/slow.</li> <li>□ Improve consistency when catching a ball at different heights.</li> <li>□ Show control when moving at speed.</li> </ul>	Procedural			
<ul> <li>□ Pass/Send a ball, with increasing control, at different speeds – fast/slow.</li> <li>□ Improve consistency when catching a ball at different heights.</li> <li>□ Show control when moving at speed.</li> </ul>	Develop problem solving and decision-making strategies.			
☐ Improve consistency when catching a ball at different heights. ☐ Show control when moving at speed.	Develop movement skills relevant to games i.e. dodging.			
☐ Show control when moving at speed.	☐ Pass/Send a ball, with increasing control, at different speeds – fast/slow.			
0 11 11 11 11 11 11 11 11 11 11 11 11 11	☐ Improve consistency when catching a ball at different heights.			
	☐ Show control when moving at speed.			
Move the ball in different ways, with increasing accuracy and control. Use a	☐ Move the ball in different ways, with increasing accuracy and control. Use a			
range of skills and tactics to win games.	range of skills and tactics to win games.			

Cor	nponent of Learning: Multi-skills	Tier 1	Tier 2	Tier 3
	Primary Theme:	base	agility	rici 3
•	continued progress of Motor Competence.	support	anticipate	
	egin to understand and apply <b>Rules, Strategies</b> and <b>Tactics</b> .	shape	balance	
	lealthy Participation; making safe decisions and understanding the relationships	Shape	co-ordination	
	etween physical activity and its effect on the body		counterbalance	
Init	ial knowledge		direction	
	Travel through each set of equipment on the balls of feet.		drive	
	Lift knees high when travelling through ladders and hurdles		pace	
	Look forward as much as possible when travelling through equipment.		speed	
	Use arms to perform a running motion when travelling through equipment.		stability	
	Bend knees to change direction and push off with the balls of feet		stride	
Stic	ky knowledge to be taught & assessed for end goal.		Stride	
	nceptual			
	Explore and practise a variety of athletic movements and apply athletic			
	skills and techniques to a variety of activities.			
	Develop coordination and balance whilst exploring different running,			
	jumping, and throwing techniques			
Pro	cedural			
	Show control, coordination and consistency when running, throwing, and			
	jumping.			
	Agility - run on the balls of the feet, lengthening or shortening stride to			
	speed up or slow down, co-ordinate movement of arms with legs, opposite			
	action, lean forward to drive faster, stand tall when maintaining speed.			
	Balance - move the feet to counterbalance the arms, use arms to			
_	counterbalance the legs, keep the body lower to the ground for stability.			
	Choose the appropriate running speed to meet the demand of the task.			
	Compete with others			
	Evaluate and improve own performance			

Component of Learning: Football	Tier 1	Tier 2	Tier 3
Key Primary Theme:	dribble	<mark>attack</mark>	Cruyff turn
Continued progress of Motor Competence.	pass	<mark>defend</mark>	fake dribble
Begin to understand and apply Rules, Strategies and Tactics.	shoot	drag back	finesse shot
Healthy Participation; making safe decisions and understanding the relationships	space	inside hook	toe taps
between physical activity and its effect on the body		<mark>marking</mark>	
Invasion - apply skills of passing, shooting, attacking and defending in a variety of team and compatibility games.		power shot	
and competitive games		receive	
Initial knowledge ☐ Dribble into a space.		<mark>strike</mark>	
Receive the pass with the side of foot.		tackle	
<b>-</b>		teamwork	
0			
Sticky knowledge to be taught & assessed for end goal.			
Conceptual  Employ simple tactics in game situations.			
h - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
practise to improve your own performance.  Describe how your body feels when exercising			
<ul> <li>Describe how your body feels when exercising</li> <li>Procedural</li> </ul>			
—			
· ·			
<ul> <li>Pass/send a ball with increasing accuracy and at different speeds. Shoot/ score with some success.</li> </ul>			
Power shot - strike the ball with laces of stronger foot.			
Finesse shot - open up the body more and use side of foot to direct the			
ball.			
☐ Know the importance of putting the weaker foot next to the ball and use			
inside of stronger foot, following through to pass the ball.			
<ul> <li>Apply basic principles for attacking and defending – finding space (attacking),</li> </ul>			
challenge a player in possession (defending).			

Cor	mponent of Learning: Athletics	Tier 1	Tier 2	Tier 3
Key	Primary Theme:		baton	
• (	Continued progress of <b>Motor Competence</b> .		<mark>balance</mark>	
	Begin to understand and apply <b>Rules, Strategies</b> and <b>Tactics</b> .		changeover	
	Healthy Participation; making safe decisions and understanding the relationships		coordination	
	petween physical activity and its effect on the body		distance	
• 4	Athletics - develop increasing competence in the techniques of running, jumping,		flight	
	hrowing and catching		hurdles	
	ial knowledge		javelin	
	Swap the baton whilst moving.		long jump	
	The waiting child is to set off just before the baton is exchanged.		motion	
Stic	cky knowledge to be taught & assessed for end goal.		movement	
Cor	nceptual		position	
	Recognise what they do well and what they find difficult, identifying what		relay	
	they need to practise to improve their performance.		release	
	Understand the pace judgement when running over an increased distance.		speed	
	Describe how their bodies feel when exercising and understand the link		sprint	
	between heart rate and breathing during exercise		throw	
Pro	cedural			
	Apply and develop a broad range of athletic skills in different ways.			
	Show control, coordination and consistency when running, throwing, and			
	jumping			
	<ul> <li>Run with straight backs with head up, good arm motion, high knee</li> </ul>			
	drives and light touches on the floor using the balls of feet.			
	<ul> <li>Javelin - Hold the javelin in the centre. Stand sideways in a star shape</li> </ul>			
	with arms straight (javelin in back hand.) If the javelin goes too high it is			
	being released too early, if the javelin goes too low it is being released			
	too late.			
	o Long Jump - Start with feet together. Feet remain together throughout			
	flight. Before take-off bend knees and lean forwards with arms back. As			
	arms swing powerfully forward swing legs forward landing with bent			
	knees.			
	Choose the appropriate running speed to meet the demand of the task.			
	Compete with others			
	Evaluate and improve own performance			

Component of Learning: Hockey	Tier 1	Tier 2	Tier 3
Key Primary Theme:	move	<mark>accuracy</mark>	
Continued progress of Motor Competence.	pass	<mark>dribble</mark>	
Begin to understand and apply Rules, Strategies and Tactics.	push	goal	
Healthy Participation; making safe decisions and understanding the relationships	receive	power	
between physical activity and its effect on the body	score	stick surface	
• Invasion - apply skills of passing, shooting, attacking and defending in a variety of team	space	possession	
and competitive games	stick	target	
Initial knowledge	travel	teamwork	
Ball should be in contact with the flat side of the stick.		wide grip	
☐ Keep the stick on the floor when tackling.			
Look up to see where team players are when passing.			
☐ Move feet quickly to get stick into position or turn the stick.			
Stick is not to come above waist height			
Sticky knowledge to be taught & assessed for end goal.			
Conceptual			
☐ Choose and use simple tactics to suit different situations in small-sided			
games. React to situations in ways that make it difficult for opponents.			
Understand and follow the rules of the game			
Learn how to recognise your own success			
Procedural			
☐ Move with a ball keeping it under control.			
Develop control and technique.			
☐ Understand the need to have a wide grip on the stick and low stance to			
allow more strength and control.			
☐ The flatter the stick, the more of the stick surface can stop the ball.			
Pass/send a ball with increasing accuracy and at different speeds. Shoot/			
score with some success.			
☐ Apply basic principles for attacking and defending – finding space (attacking)	,		
challenge a player in possession (defending			

Con	nponent of Learning: Outdoor Adventurous Activity – Team Building	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	listen	accuracy	
• C	ontinued progress of Motor Competence.		birds eye view	
• B	egin to understand and apply Rules, Strategies and Tactics.		challenge	
• H	ealthy Participation; making safe decisions and understanding the relationships		collaborate	
b	etween physical activity and its effect on the body		communicate	
• 0	rienteering – importance of teamwork and communication when solving problems		control point	
ir	volving navigation, maps and compasses		co-operation	
Init	ial knowledge		encourage	
	Be able to use some basic features on a map to select and plan a route.		orientate	
	If you don't get it right first time, stay positive, re-evaluate and try again.		problem	
	It is important to communicate and work together with your partner		recall	
Stic	ky knowledge to be taught & assessed for end goal.		route	
Con	ceptual		scale	
	Participate in competitive orienteering events, following instructions of the		solve	
	game.		tactic	
	Recognise that activities need thinking through and planning.			
	Evaluate your performance and recognise what went well and what could			
	be improved			
Pro	cedural			
	Participate in team games, working cooperatively, solving problems with			
	others.			
	<ul> <li>Understand what a compass is used for and be able to use the direction points</li> </ul>			
	<ul> <li>Problem Solving: discuss tactics before starting listen to each other's ideas /suggestions</li> </ul>			
	<ul> <li>Team Building: communicate clearly with each other co-operation and timing is important</li> </ul>			
	<ul> <li>Orienteering: it is important to keep the map orientated birds eye view is looking down from above.</li> </ul>			
	<ul> <li>Communicate effectively with other people and discuss plans to achieve success.</li> </ul>			
	To make a map with symbols and be able to recognise where you are on a			
	map, using basic techniques.			
	Move confidently in different ways, developing agility, balance, and co-			
	ordination.			

Tier 1	Tier 2	Tier 3
Basic vocabulary	Academic vocabulary	Context Specific
To be used but require little or no explicit instruction.	To be taught and assessed. Words that could	Specific vocab that will normally relate to one subject
	be used across disciplines.	– to be taught and assessed

P.E	.– KS2	Year 4		
Key	/ Knowledge	Key Vocabulary		
Con	nponent of Learning: Dance	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	flow	canon	
	ontinued progress of <b>Motor Competence</b> .	levels	choreography	
	egin to understand and apply <b>Rules, Strategies</b> and <b>Tactics</b> .	space	routine routine	
	ealthy Participation; making safe decisions and understanding the relationships	time	control	
	etween physical activity and its effect on the body	weight	develop	
	ance – communicating ideas through dance and movement, respond to rhythm and oply their learning to performance		direction emotions	
Initi	ial knowledge		enhance	
	Dynamics has four components – space, time, weight and flow		expression	
	The starting point is the stimulus		mirroring	
Stic	ky knowledge to be taught & assessed for end goal.		extend	
Con	ceptual		formation	
	Be able to describe your own dance, taking characters into account as well as		performance	
	Identifying what they need to practise to improve their dance.		phrase	
	Understand the link between heart rate and breathing when exercising		rehearse	
	Describe and evaluate the effectiveness and quality of a dance.		rhythm	
	Collaborate with others		unison	
Prod	cedural			
	Explore and create characters and narratives in response to a range of stimuli.			
	Perform dances using a range of movement patterns – accurately, fluently, consistently and with control.			
	Use different compositional ideas to create motifs incorporating unison, canon, action, and reaction.			
	Experiment with a range of actions, varying and combining spatial patterns,			
	speed, tension, and continuity when working with a partner and in a group.			
	Work well as part of a team.			

Con	ponent of Learning: Team Games – Invasion (Skills based)	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	bounce	awareness	
	ontinued progress of Motor Competence.	control	consistency	
• B	egin to understand and apply <b>Rules, Strategies</b> and <b>Tactics</b> .	flow	defend	
	ealthy Participation; making safe decisions and understanding the relationships	pass	dodge	
	etween physical activity and its effect on the body	shoot	intercept	
	vasion - apply skills of passing, shooting, attacking and defending in a variety of team	skill	opponent	
	nd competitive games	speed	possession	
	al knowledge	tactic	score	
	Awareness of ball and opponent, on balls of feet ready to move quickly.		technique	
	Stop the ball by putting stick in front of the ball or on top.			
	Vision is vital - of players, space and then on the ball.			
	ky knowledge to be taught & assessed for end goal.			
	ceptual			
	Describe how your body feels when you are warming up and playing games.			
	Evaluate your own performance and describe skills you need to improve your			
	play.			
	Find and use space in game situations and explain the importance in this tactic.			
	cedural			
	Describe how your body feels when you are warming up and playing games.			
	. Bouncing - hand slightly curved on top of ball, eye on the ball, push			
	downwards with gentle force			
	Dodge - use signalling and evade partner. Eye communication with team			
	members is essential.			
	Passing ball with feet - foot behind the ball, keep ball on the ground, turn toe			
_	outwards, flat inside surface of foot makes contact with the ball.			
	Unihoc - hold the stick with dominant hand halfway down the stick and other			
	at the top for control, use flat side of the stick when dribbling.			
	Rugby - when holding the ball, place thumbs on top of the ball and spread			
	fingers around the rest of ball. Hold ball at the side of the body and pass			
	backwards.			

Con	nponent of Learning: Outdoor Adventurous Activity (OAA)	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	challenge	confidence	
• C	Continued progress of Motor Competence.	timing	communication	
• B	egin to understand and apply Rules, Strategies and Tactics.	listening	control plotting	
	lealthy Participation; making safe decisions and understanding the relationships etween physical activity and its effect on the body	problem	co-operative distance	
	Drienteering – importance of teamwork and communication when solving problems noolving navigation, maps and compasses		intercept map skills	
Init	ial knowledge		memory	
	Know the points of a compass (North, South, East, West)		negotiate	
Stic	ky knowledge to be taught & assessed for end goal.		obstacle	
Con	nceptual		orientated	
	Have knowledge of safety rules and procedures for taking part in orienteering event.		precision recognise	
	Work as a team to plan and decide what approach to use to meet the challenges.		sensory	
	Explain how you could improve your performance		surroundings	
Pro	cedural		tactics	
	Develop a basic understanding of map reading/making and apply these skills and techniques in games.		teamwork	
	Work cooperatively and successfully as part of a team, improving communication skills.			
	Recognise where you are on a map.			
	Demonstrate all the physical skills needed for orienteering: agility, balance, and co-ordination.			

Cor	nponent of Learning: Fitness (FUNS)	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	gallop	achieve	
• (	Continued progress of Motor Competence.	high elbows	aerobic	
• E	egin to understand and apply Rules, Strategies and Tactics.	high knees	alternate	
	lealthy Participation; making safe decisions and understanding the relationships	mirror	balance	
	etween physical activity and its effect on the body	side steps	challenge	
	ial knowledge	skip	combine	
	Understand what aerobic exercise is		consistent	
	Understand the importance of warming up and cooling down. • Understand		control	
	what core strength is and develop it using correct techniques		co-ordination	
Stic	ky knowledge to be taught & assessed for end goal.		counterbalance	
Cor	nceptual		endurance	
	Understand how to develop aerobic exercise		fluency	
	Know the importance of leading healthy, active lifestyles.		lifestyle	
	Identify parts of the body we are working during exercise.		personal best	
Pro	cedural		reverse pivots	
	Develop lower body and core strength, fitness, balance and coordination.		rhythm	
	Floor Patterns		static balance	
	1. Head Up			
	2. Back Straight			
	3. Bend knees to help balance.			
	4. Keep centre of gravity forwards, even when going backwards.			
	5. Use arms to help generate more power and height			
	Personal Skills			
	1. Keep going when things are hard			
	2. Only move on when you can do things lots of times			
	3. Find a challenge you can't quite do and then see if you can do it.			
	4. Think about what you can improve when you find things hard.			
	5. Try to view things you can do as an opportunity to improve			
	Work well as part of a team to achieve success.			
	Show self-belief and determination to manage and accomplish tasks.			
	Demonstrate correct techniques of core strength exercises with control.			

Component of Learning: Gymnastics	Tier 1	Tier 2	Tier 3
Key Primary Theme:	enter	apparatus	
Continued progress of Motor Competence.	exit	balance	
Begin to understand and apply Rules, Strategies and Tactics.	jump	control	
Healthy Participation; making safe decisions and understanding the relationships	shape	flight	
between physical activity and its effect on the body	travel	patches	
<ul> <li>Gymnastics - practice skills relating to balance, shape, travelling, flexibility, strength and control</li> </ul>	twist	points	
Initial knowledge		sequence straddle	
☐ Straighten and stretch body when making shapes/balances.		straighten	
☐ Keep bodies neat when travelling over, under and through apparatus.		stretch	
☐ Land with knees bent and head facing forwards.		tuck	
Use a jump to support a change in direction.		COOK	
☐ Land from a jump with good control and balance.			
Sticky knowledge to be taught & assessed for end goal.			
Conceptual			
☐ Learn how to evaluate and recognise your own success and areas for			
improvement, as well as the effectiveness and quality of a performance.			
Recognise and explain a good performance			
Describe how your body feels when exercising			
Procedural			
☐ Find different ways of using a shape, balance, or travel, and link them to			
make actions and sequences of movement.			
☐ Show control, accuracy and fluency of movement when performing actions			
on your own and with a partner.			
Devise and perform a gymnastic sequence, showing a clear beginning, middle			
and end.			
☐ Create, perform, and repeat a combination of actions that include changes of			
dynamic e.g. changes of level, speed and direction, and clarity of shape.			
☐ Collaborate with others.			

Con	nponent of Learning: Indoor Games (Dodgeball)	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	aim	accuracy	
• C	ontinued progress of Motor Competence.	dodge	communication	
• B	egin to understand and apply <b>Rules, Strategies</b> and <b>Tactics</b> .	pass	co-ordination	
• H	ealthy Participation; making safe decisions and understanding the relationships	strike	decisions	
b	etween physical activity and its effect on the body		react	
	et/Wall – apply skills of passing, shooting, attacking and defending in a variety of team		rules	
	nd competitive games		score system	
l	ial knowledge		spatial awareness	
	Show control when moving at speed.		strategy	
	Use skills with coordination and control.		tactics	
Stic	ky knowledge to be taught & assessed for end goal.		teamwork	
Con	ceptual			
	Describe how your body feels when you are warming up and playing games.			
	Find and use space in game situations and explain the importance in this tactic			
	Evaluate your own performance and describe skills you need to improve your			
	play.			
Pro	cedural			
	Get in good positions to throw and receive the ball.			
	Send a ball with accuracy, control, and consistency, whilst moving at			
	different speeds.			
	Practise and improve the underarm throw and side shot throw.			
	Participate in games using skills learnt in previous lessons, including striking, dodging and ball handling skills			

Comp	onent of Learning: Hockey	Tier 1	Tier 2	Tier 3
Key P	rimary Theme:		attack	
• Con	tinued progress of Motor Competence.		avoiding	
• Beg	in to understand and apply Rules, Strategies and Tactics.		communicate	
• Hea	Ilthy Participation; making safe decisions and understanding the relationships		cooperation	
bet	ween physical activity and its effect on the body		defence	
• Inva	asion - apply skills of passing, shooting, attacking and defending in a variety of team		first touch	
	competitive games		marking	
	knowledge		opposition	
	Move with a ball keeping it under control		possession	
□ E	Ball should be in contact with the flat side of the stick.		power	
<b>□</b> k	Geep the stick on the floor when tackling.		react	
□ L	ook up to see where team players are when passing.		recover	
	Move feet quickly to get stick into position or turn the stick.		strike	
	itick is not to come above waist height		support	
Sticky	knowledge to be taught & assessed for end goal.		tackle	
Conce	eptual			
□ E	explain simple tactics in game situations.			
	Recognise what you do well and what you find difficult.			
u (	Inderstand the link between heart rate and breathing when exercising.			
	Devise suitable warm up activities for the upcoming activity			
Proce	dural			
	Move the ball keeping it under control whilst changing direction.			
☐ F	Perform basic skills needed for the games with control and accuracy. Pass,			
	hoot and receive a ball with increasing accuracy, control, and success.			
	Apply basic attacking and defending principles, collaborating with others,			
	and using tactics to keep possession.			

Cor	nponent of Learning: Basketball	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	bounce	<mark>attack</mark>	double dribble
• 0	ontinued progress of Motor Competence.	hoop	bounce pass	
• B	egin to understand and apply <b>Rules, Strategies</b> and <b>Tactics</b> .	match	chest pass	
• H	ealthy Participation; making safe decisions and understanding the relationships	move	defend	
b	etween physical activity and its effect on the body	pass	<mark>dribble</mark>	
	nvasion - apply skills of passing, shooting, attacking and defending in a variety of team	shoot	fake pass	
	nd competitive games	space	foul	
	ial knowledge	travel	lofted pass	
	Bounce the ball at correct height when dribbling.		possession	
	Bounce the ball with fingers wide in a pushing motion rather than slapping		receive	
	the ball.		set shot	
	Bounce the ball when passing.			
	You cannot double dribble (dribbles, stops, then starts again.)			
	Push the ball in front when dribbling fast.			
	Use a variety of passes when playing.			
	Attack quickly when in possession of the ball.			
Stic	ky knowledge to be taught & assessed for end goal.			
Cor	ceptual			
	Explain and apply basic attacking and defending principles.			
	Identify what you need to practise to improve your performance.			
	Describe how your body feels when exercising and understand the link			
	between heart rate and breathing when exercising			
Pro	cedural			
	Move the ball keeping it under control whilst changing direction.			
	Pass, shoot and receive a ball with increasing accuracy, control and success.			
	Pass in different ways e.g. high, low, fast, slow.			
	Get on the defensive side of the ball quickly if you lose possession			
	Find and use space in game situations and work well as part of a team.			
	Use a range of tactics to keep possession of the ball; and explain simple			
	tactics in game situations			

Component of Learning: Tennis	Tier 1	Tier 2	Tier 3
Key Primary Theme:		backhand	
Continued progress of Motor Competence.		contact	
Begin to understand and apply Rules, Strategies and Tactics.		control	
Healthy Participation; making safe decisions and understanding the relationships between physical activity and its effect on the body		co-ordination forehand	
Net/Wall – apply skills of passing, shooting, attacking and defending in a variety of team and competitive games		racket face rally	
Initial knowledge		react	
☐ Get ready to move with feet apart and eyes watching the ball.		serve	
☐ Control the racket, keep it flat and move it smoothly.		striking	
☐ Know the names of tennis shots.		tap ups	
Read the ball and react by turning to forehand and backhand sides.		130 300	
☐ Grip – hands together with right hand below left (Right handers)			
☐ Hit the ball hard and along the ground to avoid being out.			
☐ Step into the ball when hitting to create power.			
Sticky knowledge to be taught & assessed for end goal.			
Conceptual			
Recognise and explain good performances and learn how to recognise and evaluate your own success.			
Describe how your body feels when exercising and understand the link			
between heart rate and breathing when exercising.			
Procedural			
☐ Perform basic skills needed for the games with control and accuracy,			
including hitting a ball towards a target. Perform a basic forehand action with control and accuracy.			
Send/ hit a ball into space, at different speeds and heights to make it difficult for your opponent.			
☐ Begin to apply basic movements in a range of activities and in combination.			
Apply basic principles for attacking including finding and using space in game situations.			
Keep a rally going using a range of shots.			
- Recept a ranky bonne abine a range of briots.		I .	1

Cor	nponent of Learning: Athletics (Quadkids)	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	pull	consecutive	
• (	Continued progress of Motor Competence.	push	distance	
• B	egin to understand and apply Rules, Strategies and Tactics.		duration	
	lealthy Participation; making safe decisions and understanding the relationships		etiquette	
b	etween physical activity and its effect on the body		false start	
	<b>Athletics</b> - develop increasing competence in the techniques of running, jumping,		movement	
	hrowing and catching		on your marks, get	
	ial knowledge		set, go	
	Devise suitable warm-up activities for the upcoming activities.		pace	
	ky knowledge to be taught & assessed for end goal.		personal best	
	nceptual		timing	
	Understand the pace judgement when running over an increased distance,			
	choosing the appropriate speed to meet the demand of the task.			
	Learn how to evaluate and recognise their own success.			
	Describe how their bodies feel when exercising and understand the link			
	between heart rate and breathing during exercise			
	cedural			
	Combine basic jump actions to form a jump combination, using a controlled			
	jumping technique.			
	<ul> <li>Vortex howler - Vortex lies flat on palm supported by fingers, body</li> </ul>			
	sideways to throwing direction, hand higher than elbow, elbow not			
	lower than shoulder. Snap through with hips			
	<ul> <li>Standing long jump - Feet slightly apart facing forwards, arms swinging</li> </ul>			
	from low to high for lift, knees bending to provide explosive lift, land on			
	two feet.			
	<ul> <li>Sprint - Head still and focussed on finish line, arms pump (but not across</li> </ul>			
	body) run on balls of feet, run through the finish line.			
	<ul> <li>Distance run - Head still and focussed forward, smooth consistent pace,</li> </ul>			
	use balls of feet, finish fast.			
	Perform a throwing technique with control, coordination, and consistency.			
	Perform competitively with others			

Tier 1	Tier 2	Tier 3
Basic vocabulary	Academic vocabulary	Context Specific
To be used but require little or no explicit instruction.	To be taught and assessed. Words that could	Specific vocab that will normally relate to one
	be used across disciplines.	subject – to be taught and assessed

P.I	.– KS2	Year 5		
Ke	y Knowledge	Key Vocabulary		
Co	mponent of Learning: Netball	Tier 1	Tier 2	Tier 3
Key	Primary Theme:		<mark>attack</mark>	
	ontinued progress of motor competence		bounce pass	
	nderstanding and applying rules, strategies and tactics		chest pass	
	ealthy Participation; making safe long-term decisions and understanding the		cover	
	elationships between physical activity and its effect on the body		<mark>defend</mark>	
	et/Wall – apply skills of passing, shooting, attacking and defending in a variety of team nd competitive games		direction	
	ial knowledge		<mark>mark</mark>	
	Netball is a non-contact game.		<mark>rules</mark>	
	A pass must be made within 4 seconds		<mark>shoot</mark>	
	Moving with the ball is not allowed - you can only pivot on your landing foot		teamwork	
	ky knowledge to be taught & assessed for end goal.		track	
	ry knowledge to be tadynt & assessed for end godi.			
	Know the difference between attacking and defending skills.			
	Know how to mark and defend your goal.			
	Begin to understand how muscles work and explain how the body reacts to			
_	physical activity.			
	Identify strengths and weaknesses of your own and other performances and			
_	explain your reasoning			
Dro	cedural			
	Use a variety of skills to keep the ball, thinking about moving towards goal,			
_	different positions and the use of space.			
	GS - score goals and to work in and around the circle with the GA			
	GA - To feed and work with GS and to score goals			
	C - To take the centre pass and to link the defence and the attack			
	GD - To win the ball and reduce the effectiveness of the GA			
	GK -To work with the GD and to prevent the GA/GS from scoring goals			
	Increase accuracy and confidence of passing and shooting skills			

Component of Learning: Athletics (indoors)	Tier 1	Tier 2	Tier 3
Key Primary Theme:	pull	accelerate	
Continued progress of motor competence	push	agility	
Understanding and applying rules, strategies and tactics	speed	coordination	
Healthy Participation; making safe long-term decisions and understanding the	'	endurance	
relationships between physical activity and its effect on the body		pace	
• Athletics - develop increasing competence in the techniques of running, jumping,		personal best	
throwing and catching		record	
Initial knowledge		rhythm	
☐ When sprinting, light, quick movements are used. Head is kept level and		run up	
vision is to the front.		sustain	
☐ It is important to sustain pace over longer distances.		timer	
☐ Always check the area is clear before you throw.		Liller	
☐ Javelin - this is a pull throw.			
☐ Chest push - two handed push throw.			
Sticky knowledge: taught & assessed for end goal.			
Conceptual			
Choose the appropriate speed to run at for the distance to be covered.			
☐ Create short warm up routines that follow basic principle e.g. raise body			
temperature, mobilise joints and muscles.			
Understand how physical activity can contribute to a healthy lifestyle and the			
importance of being physically fit.			
<ul> <li>Explain how their body reacts and feels when taking part in different</li> </ul>			
activities and undertaking different roles and understanding how this effects			
the muscles.			
Procedural			
Run, jump, catch, and throw in isolation and combination. Combine and			
perform skills with control.			
<ul> <li>Standing long jump is a two footed and is a test of co-ordination and leg</li> </ul>			
strength.			
<ul> <li>Standing triple jump is a hop, step and jump from a standing position.</li> </ul>			
<ul> <li>Vertical jump is in a standing position in which the participant competes</li> </ul>			
against their own height and weight.			
<ul> <li>Speed bounce - A test of speed, rhythm and coordination, Cross the</li> </ul>			
· · · · · · · · · · · · · · · · · · ·			
wedge with both feet as any times as possible in 30 seconds.			
Communicate, collaborate, and compete with others. Working effectively as			
part of a team.			
Demonstrate a range of throwing actions e.g. push, pull, sling, using different			
equipment.			

Component of Learning: Fitness	Tier 1	Tier 2	Tier 3
Key Primary Theme:	combine	benefit	TICL 3
Continued progress of motor competence	develop	circuit	
Understanding and applying rules, strategies and tactics		core strength	
Healthy Participation; making safe long-term decisions and understanding the		determination	
relationships between physical activity and its effect on the body		endurance	
Initial knowledge		stamina	
☐ Know what aerobic exercise is			
☐ Identify parts of the body			
☐ Know the importance of leading a healthy, active lifestyle			
Sticky knowledge: taught & assessed for end goal.			
Conceptual			
Understand and explain the importance of good upper body strength.			
☐ Recognise the physical and mental benefits of increased activity and develop			
an appreciation of physical activity as a lifelong habit.			
☐ Select an area of physical activity that you want to improve.			
Procedural			
<ul> <li>Develop lower body and core strength, fitness, speed and aerobic</li> </ul>			
endurance.			
☐ Apply and link learned fundamental movement skills.			
☐ Show determination to complete tasks using the correct techniques.			
☐ Demonstrate stamina			

Con	nponent of Learning: Outdoor Adventurous Activity (OAA)	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	picture	communication	
• C	ontinued progress of Motor Competence.		control plotting	
• B	egin to understand and apply <b>Rules, Strategies</b> and <b>Tactics</b> .		indoor mapping	
• H	ealthy Participation; making safe decisions and understanding the relationships		map skills	
b	etween physical activity and its effect on the body		orienteering	
• 0	rienteering – importance of teamwork and communication when solving problems		problem solving	
	volving navigation, maps and compasses		teamwork	
Initi	al knowledge			
	Recognise where you are on a map.			
	Work as a team to plan and decide what approach to use to meet the			
	challenges.			
Stic	ky knowledge: taught & assessed for end goal.			
Con	ceptual			
	Understand relevant techniques to navigate to and from control points.			
	Identify what they have done well and adapt plans for future challenges.			
	Have a basic understanding of map reading/making and apply these skills			
	and techniques in games.			
	Work cooperatively and successfully as part of a team, improving			
	communication skills.			
Prod	cedural			
	Orientate themselves and map correctly keeping track of their position with			
	increasing accuracy.			
	Work within a team trusting and valuing each other.			
	Develop communication skills and use these skills to achieve success.			
	Make a map with symbols and legend and begin to understand scale.			
	Compete in orienteering events, problem solving with team members.			
	p	l	l	

		T		
Cor	nponent of Learning: Gymnastics	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	flight	asymmetrical	
	ontinued progress of motor competence	flow	back support	
	ealthy Participation; making safe long-term decisions and understanding the	jump	balance	
	elationships between physical activity and its effect on the body	space	complex	
	ymnastics - Gain the knowledge of different gymnastic moves and use these to create	spin	core skills	
	equences with increasing competence and complexity.	time	counterbalance	
	ial knowledge	travel	creativity	
	Four main core skills are travel, jump, turn and balance.	turn	extend	
	Four main principles are flow, time, space and weight.		front support	
	Mirroring is copying the actions and moves of a partner.		mirroring	
	A spin can be created on different body parts		principles	
Stic	ky knowledge: taught & assessed for end goal.		sequence	
Cor	ceptual		strength	
	Develop your own gymnastic sequences by understanding, choosing, and		suppleness	
	applying a range of compositional principles.		stretch	
	Identify which aspects of a performance were performed consistently,		symmetrical	
	accurately, fluently, and clearly; being able to provide constructive feedback.		tuck	
Pro	cedural		weight	
	Perform movements accurately with a sense of rhythm.		Weight	
	Explore, improvise, and combine movement ideas fluently and effectively.			
	Make up longer sequences and perform them with fluency and clarity of			
	movement, choosing skills that meet the needs of the situation.			
	<ul> <li>A spin should be completed with a 360 degree turn on the same spot at</li> </ul>			
	the same speed.			
	<ul> <li>Mirroring can be completed side by side, in front of each other, towards</li> </ul>			
	and away from each other.			
	<ul> <li>A sequence needs to include two or more skills which are performed</li> </ul>			
	together creating a different combination skill.			
	<ul> <li>Complex sequences for a performance should include changes in level,</li> </ul>			
	direction and speed; choose actions, body shapes and balances.			
	Develop flexibility, strength, control, technique, and balance			
J	Develop Hexibility, Strength, Control, technique, and balance			

ponent of Learning: Dance	Tier 1	Tier 2	Tier 3
Primary Theme:		<mark>canon</mark>	
ntinued progress of Motor Competence.		choreography	
althy Participation; making safe long-term decisions and understanding the		emotions	
		expression	
9 9 1		fluency	
, , , , , , , , , , , , , , , , , , , ,		rehearse	
•		routine	
, c		together	
y knowledge: taught & assessed for end goal.		unison	
eptual			
Identify which aspects were performed consistently, accurately, fluently, and			
clearly and be able to provide feedback.			
Be able to describe your own dance, taking characters into account as well as			
Identifying what they need to practise to improve their dance.			
Work effectively as part of a team.			
Explain how their bodies react and feel when taking part in different			
activities and undertaking different roles.			
edural			
Continue to develop a broader range of skills and movement patterns,			
exploring and practicing movement ideas inspired by a stimulus.			
Use basic compositional principles when creating dances – combining			
movements fluently and effectively.			
Perform a range of movements accurately with a sense of rhythm.			
Create and structure dance motifs, phrases, and sections of dances,			
developing expressive qualities			
	Intinued progress of Motor Competence.  Intinued progress of Motor Competence.  Intinued progress of Motor Competence.  Intinued participation; making safe long-term decisions and understanding the ationships between physical activity and its effect on the body ince — communicating ideas through dance and movement, respond to rhythm and only their learning to performance  In knowledge  Create characters and narratives in response to a range of stimuli in knowledge: taught & assessed for end goal.  It whowledge: taught & assessed for end goal.  It whowledge  Create ohardwest were performed consistently, accurately, fluently, and effectively.  Perform a range of movements accurately with a sense of rhythm.  Create and structure dance motifs, phrases, and sections of dances,	Althy Participation; making safe long-term decisions and understanding the ationships between physical activity and its effect on the body nee – communicating ideas through dance and movement, respond to rhythm and only their learning to performance of the knowledge.  Create characters and narratives in response to a range of stimuli of the whole assessed for end goal.  Explual Identify which aspects were performed consistently, accurately, fluently, and clearly and be able to provide feedback.  Be able to describe your own dance, taking characters into account as well as Identifying what they need to practise to improve their dance.  Work effectively as part of a team.  Explain how their bodies react and feel when taking part in different activities and undertaking different roles.  Edural Continue to develop a broader range of skills and movement patterns, exploring and practicing movement ideas inspired by a stimulus.  Use basic compositional principles when creating dances – combining movements fluently and effectively.  Perform a range of movements accurately with a sense of rhythm.  Create and structure dance motifs, phrases, and sections of dances,	choreography althy Participation; making safe long-term decisions and understanding the attionships between physical activity and its effect on the body note – communicating ideas through dance and movement, respond to rhythm and only their learning to performance  It knowledge Create characters and narratives in response to a range of stimuli  It knowledge: taught & assessed for end goal.  Leptual Identify which aspects were performed consistently, accurately, fluently, and clearly and be able to provide feedback.  Be able to describe your own dance, taking characters into account as well as Identifying what they need to practise to improve their dance.  Work effectively as part of a team.  Explain how their bodies react and feel when taking part in different activities and undertaking different roles.  Edural  Continue to develop a broader range of skills and movement patterns, exploring and practicing movement ideas inspired by a stimulus.  Use basic compositional principles when creating dances – combining movements fluently and effectively.  Perform a range of movements accurately with a sense of rhythm.  Create and structure dance motifs, phrases, and sections of dances,

Component of Learning, Handhall		Tion 1	Tion 2	Tion 2
Component of Learning: Handball		Tier 1	Tier 2	Tier 3
Key Primary Theme:		block	attack	
<ul> <li>Continued progress of motor competence</li> <li>Understanding and applying rules, strategi</li> </ul>	as and tastics	catch	defence	
Healthy Participation; making safe long-te		loop	evade	
relationships between physical activity and	9	shoot	fluidity	
	nooting, attacking and defending in a variety of	throw	mark	
team and competitive games	isoting, accounting and accounting in a variety of		movement	
Initial knowledge			overhead	
☐ Handball is the fastest team game i	n the world.		possession	
Passing with a high arm (elbow abo	ve shoulder)		<mark>track</mark>	
Only 3 steps permitted before the b				
The ball can only be held for 3 seco	·			
☐ Shoot with a high arm, using a full r	ange of movement from the shoulder			
☐ Fluidity and constant movement is	important			
Sticky knowledge: taught & assessed fo	r end goal.			
Conceptual				
☐ Find ways to get the ball towards yo	our opponent's goal, knowing when to			
pass, when to dribble or travel with	the ball.			
☐ Watch and evaluate the success of	a game, whilst recognising parts of a			
performance that could be improve	ed and identifying practises that will help.			
☐ Suggest ideas for warming up and e	xplain your choices.			
Explain how your body reacts and for	eels when you play different games and			
understand how the muscles work	<ul> <li>work by getting shorter, relax by getting</li> </ul>			
longer.				
Procedural				
Perform skills, such as passing and s	shooting with accuracy, control, and			
confidence.				
Change speed and direction to get a	away from a defender.			
Use a variety of tactics, like use of s	pace and positions to keep the ball			

Component of Learning: Tag Rugby	Tier 1	Tier 2	Tier 3
Key Primary Theme:	tag	advantage	
• Continued progress of motor competence	pass	attacking	
<ul> <li>Understanding and applying rules, strategies and tactics</li> </ul>		communication	
Healthy Participation; making safe long-term decisions and understanding the		decision making	
relationships between physical activity and its effect on the body		defending	
<ul> <li>Invasion Games – apply skills of passing, shooting, attacking and defending in a variety of team and competitive games</li> </ul>		direction evade	
Initial knowledge		infringement	
☐ When tagged they are allowed 3 seconds/3 strides to pass to a teammate.		speed	
☐ Two hands on the ball at all times.		knock on	
☐ Move forward to attack as part of a team – running in a line.		positioning	
Sticky knowledge: taught & assessed for end goal.		receive	
Conceptual		tactical	
Begin to understand the importance of lines in tag rugby – both for attack and defence.		try line	
☐ Use simple tactics in games to achieve success as a team.			
Understand the defensive duties in tag rugby and the process of tagging			
Decision making: Always look to see where the opposition are positioned an	d		
where the best opportunity to score may lie.			
Procedural			
<ul> <li>Increase accuracy and control when passing and catching whilst moving at speed.</li> </ul>			
Participate in competitive games, following the rules and playing fair.			
☐ Continue to improve different ways to pass – fast, slow, high, low			
<ul> <li>Attacking: Run at speed, use the space and aim for the gaps, sidestep, change direction and speed.</li> </ul>			
o Defending: Keep your eyes on the tag, call out when you have tagged			
someone and hand back their tag.  o Passing the ball: Stand sideways on to your opponent, keep your hands			
on the side of the ball, swing your arms like a pendulum, release towards the receiver.			
towards the receiver.			

Con	nponent of Learning: Cricket	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	runs	bail	Yorker
• Co	ontinued progress of motor competence		boundary	
	nderstanding and applying rules, strategies and tactics		<mark>crease</mark>	
	ealthy Participation; making safe long-term decisions and understanding the		crouch low	
	lationships between physical activity and its effect on the body		fast ball	
	riking and Fielding – apply skills of striking, fielding, attacking and defending in a variety team and competitive games		no run	
	al knowledge		<mark>over</mark>	
	There are 6 balls in an over.		<mark>retire</mark>	
	Game - Run between the wickets in straight lines.		slow ball	
	Slide the bat over the line.		spin	
	ky knowledge: taught & assessed for end goal.		spring high	
	ceptual		stance	
	Choose skills and tactics to meet the needs of the situation		stumps	
	Watch and evaluate the success of games and good performance.		sweep shot	
_	Understand how physical activity can contribute to a healthy lifestyle and		wickets	
_	explain how your body reacts and feels when taking part in physical activity.		<mark>wide</mark>	
	Create short warm up routines that follow basic principles e.g. raising body			
	temperature, mobilise joints and muscles.			
Pro	cedural			
	Apply and develop a broader range of skills, whilst ensuring basic skills are			
_	performed with control and accuracy.			
	<ul> <li>Catching - Get hands ready to catch the ball, bend knees slightly so you</li> </ul>			
	can spring high or crouch low and use your feet to get into a good			
	position to catch.			
	Bowling - Straight arm when bowling. Focus on accuracy aim at the			
	target using non-bowling arm			
	<ul> <li>Fielding - Watch and stop the ball, throw it back to the bowler or aim at</li> </ul>			
	the wickets. Quick decisions need to be made.			
	Develop control and technique whilst performing skills at speed and showing			
	good awareness of others in game situations.			
	Hit the ball with purpose, varying speed height and direction, as well as			
	thinking of tactics needed to score more runs.			
	Work as part of a team, adapting games and activities making sure everyone			
	has a role to play.			

relationships between physical activity and Invasion Games – apply skills of passing, she team and competitive games  Initial knowledge  Dribbling - keep control, find a space of the goalkeeper should come off the player has to shoot at.  Players should run at a defender.  Defenders should be standing sidew.  Sticky knowledge: taught & assessed for conceptual  Learn how to evaluate and recognist of the goalkeeper should be standing sidew.  Conceptual  Learn how to evaluate and recognist of the goalkeeper should be standing sidew.  Procedural  Apply basic principles for defending tracking opponents as appropriate.  Participate in competitive games, in the goalkeeper perform skills (e.g. passing) with act developing technique.  Passing the ball: Put weaker for stronger foot to pass the ball.  Receiving the ball: Face the ball with the side of the foot.  Shooting - Arms can act as a coupower. Don't be afraid to control		Tier 1	Tier 2	Tier 3
<ul> <li>Understanding and applying rules, strategies.</li> <li>Healthy Participation; making safe long-terelationships between physical activity and Invasion Games – apply skills of passing, stream and competitive games.</li> <li>Initial knowledge</li> <li>Dribbling - keep control, find a space of the player has to shoot at.</li> <li>Players should run at a defender.</li> <li>Defenders should be standing sides.</li> <li>Sticky knowledge: taught &amp; assessed for Conceptual</li> <li>Learn how to evaluate and recognistic Understand how physical activity call Choose different formations to suit Procedural</li> <li>Apply basic principles for defending tracking opponents as appropriate.</li> <li>Participate in competitive games, not perform skills (e.g. passing) with act developing technique.</li> <li>Passing the ball: Put weaker for stronger foot to pass the ball.</li> <li>Receiving the ball: Face the ball with the side of the foot.</li> <li>Shooting - Arms can act as a coupower. Don't be afraid to control</li> </ul>		pass	attack	
<ul> <li>Healthy Participation; making safe long-te relationships between physical activity and Invasion Games – apply skills of passing, steam and competitive games</li> <li>Initial knowledge</li> <li>Dribbling - keep control, find a space of Make sure the through ball is aheaded.</li> <li>The goalkeeper should come off the player has to shoot at.</li> <li>Players should run at a defender.</li> <li>Defenders should be standing side.</li> <li>Sticky knowledge: taught &amp; assessed for Conceptual</li> <li>Learn how to evaluate and recognists.</li> <li>Understand how physical activity call conceptual.</li> <li>Apply basic principles for defending tracking opponents as appropriate.</li> <li>Participate in competitive games, in Perform skills (e.g. passing) with act developing technique.</li> <li>Passing the ball: Put weaker foor stronger foot to pass the ball.</li> <li>Receiving the ball: Face the ball with the side of the foot.</li> <li>Shooting - Arms can act as a coupower. Don't be afraid to control</li> </ul>	nce		balance	
relationships between physical activity and Invasion Games – apply skills of passing, steam and competitive games  Initial knowledge Dribbling - keep control, find a space Make sure the through ball is ahead player has to shoot at. Players should run at a defender. Defenders should be standing sidew  Sticky knowledge: taught & assessed for Conceptual Learn how to evaluate and recognise Understand how physical activity call Choose different formations to suite Procedural Apply basic principles for defending tracking opponents as appropriate. Participate in competitive games, not perform skills (e.g. passing) with acceptable developing technique. Passing the ball: Put weaker for stronger foot to pass the ball. Receiving the ball: Face the ball with the side of the foot. Shooting - Arms can act as a coupower. Don't be afraid to control	<u> </u>		control	
• Invasion Games – apply skills of passing, steam and competitive games  Initial knowledge  □ Dribbling - keep control, find a space □ Make sure the through ball is ahead □ The goalkeeper should come off the player has to shoot at. □ Players should run at a defender. □ Defenders should be standing sidew  Sticky knowledge: taught & assessed for Conceptual □ Learn how to evaluate and recognis □ Understand how physical activity cau Choose different formations to suit Procedural □ Apply basic principles for defending tracking opponents as appropriate. □ Participate in competitive games, not perform skills (e.g. passing) with act developing technique. ○ Passing the ball: Put weaker foor stronger foot to pass the ball. ○ Receiving the ball: Face the ball with the side of the foot. ○ Shooting - Arms can act as a coupower. Don't be afraid to control	Healthy Participation; making safe long-term decisions and understanding the		counterattack	
team and competitive games  Initial knowledge  □ Dribbling - keep control, find a space □ Make sure the through ball is aheade □ The goalkeeper should come off the player has to shoot at. □ Players should run at a defender. □ Defenders should be standing side.  Sticky knowledge: taught & assessed for Conceptual □ Learn how to evaluate and recognis. □ Understand how physical activity call conceptual □ Apply basic principles for defending tracking opponents as appropriate. □ Participate in competitive games, not perform skills (e.g. passing) with act developing technique. □ Passing the ball: Put weaker foor stronger foot to pass the ball. □ Receiving the ball: Face the ball with the side of the foot. □ Shooting - Arms can act as a coupower. Don't be afraid to control	•		defence	
Initial knowledge  □ Dribbling - keep control, find a space □ Make sure the through ball is ahead □ The goalkeeper should come off the player has to shoot at. □ Players should run at a defender. □ Defenders should be standing sidevent of the sta	g, shooting, attacking and defending in a variety of		forward	
□ Dribbling - keep control, find a space □ Make sure the through ball is ahead □ The goalkeeper should come off the player has to shoot at. □ Players should run at a defender. □ Defenders should be standing side.  Sticky knowledge: taught & assessed for Conceptual □ Learn how to evaluate and recognis □ Understand how physical activity components as appropriate. □ Apply basic principles for defending tracking opponents as appropriate. □ Participate in competitive games, not developing technique. □ Passing the ball: Put weaker foor stronger foot to pass the ball. □ Receiving the ball: Face the ball with the side of the foot. □ Shooting - Arms can act as a coupower. Don't be afraid to control		-	goalkeeper	
□ Make sure the through ball is ahead □ The goalkeeper should come off the player has to shoot at. □ Players should run at a defender. □ Defenders should be standing sidev  Sticky knowledge: taught & assessed for Conceptual □ Learn how to evaluate and recognis □ Understand how physical activity components as appropriate. □ Apply basic principles for defending tracking opponents as appropriate. □ Participate in competitive games, nor perform skills (e.g. passing) with act developing technique. ○ Passing the ball: Put weaker foo stronger foot to pass the ball. ○ Receiving the ball: Face the ball with the side of the foot. ○ Shooting - Arms can act as a coupower. Don't be afraid to control			dribble	
□ The goalkeeper should come off the player has to shoot at. □ Players should run at a defender. □ Defenders should be standing sideven sticky knowledge: taught & assessed for conceptual □ Learn how to evaluate and recognis □ Understand how physical activity councedural □ Apply basic principles for defending tracking opponents as appropriate. □ Participate in competitive games, no □ Perform skills (e.g. passing) with act developing technique. ○ Passing the ball: Put weaker foo stronger foot to pass the ball. ○ Receiving the ball: Face the ball with the side of the foot. ○ Shooting - Arms can act as a counpower. Don't be afraid to control			marking	
player has to shoot at.  Players should run at a defender.  Defenders should be standing sidew  Sticky knowledge: taught & assessed for  Conceptual  Learn how to evaluate and recognis  Understand how physical activity ca  Choose different formations to suit  Procedural  Apply basic principles for defending tracking opponents as appropriate.  Participate in competitive games, n  Perform skills (e.g. passing) with act developing technique.  Passing the ball: Put weaker foo stronger foot to pass the ball.  Receiving the ball: Face the ball with the side of the foot.  Shooting - Arms can act as a coupower. Don't be afraid to control			midfielder	
□ Players should run at a defender. □ Defenders should be standing sidew  Sticky knowledge: taught & assessed for Conceptual □ Learn how to evaluate and recognis □ Understand how physical activity corological □ Choose different formations to suite Procedural □ Apply basic principles for defending tracking opponents as appropriate. □ Participate in competitive games, nor Perform skills (e.g. passing) with act developing technique. ○ Passing the ball: Put weaker for stronger foot to pass the ball. ○ Receiving the ball: Face the ball with the side of the foot. ○ Shooting - Arms can act as a coupower. Don't be afraid to control	their line to close down the angle that the		possession	
Defenders should be standing sidew  Sticky knowledge: taught & assessed for  Conceptual  Learn how to evaluate and recognis  Understand how physical activity ca  Choose different formations to suit  Procedural  Apply basic principles for defending tracking opponents as appropriate.  Participate in competitive games, n  Perform skills (e.g. passing) with act developing technique.  Passing the ball: Put weaker foo stronger foot to pass the ball.  Receiving the ball: Face the ball with the side of the foot.  Shooting - Arms can act as a coupower. Don't be afraid to control			receive	
Sticky knowledge: taught & assessed for Conceptual  Learn how to evaluate and recognise Understand how physical activity of Choose different formations to suite Procedural  Apply basic principles for defending tracking opponents as appropriate.  Participate in competitive games, in Perform skills (e.g. passing) with act developing technique.  Passing the ball: Put weaker foo stronger foot to pass the ball.  Receiving the ball: Face the ball with the side of the foot.  Shooting - Arms can act as a coupower. Don't be afraid to control			referee	
Conceptual  Learn how to evaluate and recognis  Understand how physical activity ca Choose different formations to suit Procedural  Apply basic principles for defending tracking opponents as appropriate.  Participate in competitive games, n  Perform skills (e.g. passing) with act developing technique.  Passing the ball: Put weaker foo stronger foot to pass the ball.  Receiving the ball: Face the ball with the side of the foot.  Shooting - Arms can act as a coupower. Don't be afraid to control	deways on their toes.		striker	
□ Learn how to evaluate and recognis □ Understand how physical activity ca □ Choose different formations to suit Procedural □ Apply basic principles for defending tracking opponents as appropriate. □ Participate in competitive games, not perform skills (e.g. passing) with act developing technique. ○ Passing the ball: Put weaker foo stronger foot to pass the ball. ○ Receiving the ball: Face the ball with the side of the foot. ○ Shooting - Arms can act as a coupower. Don't be afraid to control	d for end goal.		tactics	
<ul> <li>□ Understand how physical activity ca</li> <li>□ Choose different formations to suit</li> <li>Procedural</li> <li>□ Apply basic principles for defending tracking opponents as appropriate.</li> <li>□ Participate in competitive games, not developing technique.</li> <li>○ Passing the ball: Put weaker for stronger foot to pass the ball.</li> <li>○ Receiving the ball: Face the ball with the side of the foot.</li> <li>○ Shooting - Arms can act as a coupower. Don't be afraid to control</li> </ul>			through ball	
<ul> <li>□ Choose different formations to suit Procedural</li> <li>□ Apply basic principles for defending tracking opponents as appropriate.</li> <li>□ Participate in competitive games, not perform skills (e.g. passing) with act developing technique.</li> <li>○ Passing the ball: Put weaker foot stronger foot to pass the ball.</li> <li>○ Receiving the ball: Face the ball with the side of the foot.</li> <li>○ Shooting - Arms can act as a coupower. Don't be afraid to control</li> </ul>	gnise success.		till odgir ball	
Procedural  Apply basic principles for defending tracking opponents as appropriate.  Participate in competitive games, not perform skills (e.g. passing) with act developing technique.  Passing the ball: Put weaker foo stronger foot to pass the ball.  Receiving the ball: Face the ball with the side of the foot.  Shooting - Arms can act as a coupower. Don't be afraid to control	y can contribute to a healthy lifestyle.			
<ul> <li>□ Apply basic principles for defending tracking opponents as appropriate.</li> <li>□ Participate in competitive games, not perform skills (e.g. passing) with act developing technique.</li> <li>○ Passing the ball: Put weaker foot stronger foot to pass the ball.</li> <li>○ Receiving the ball: Face the ball with the side of the foot.</li> <li>○ Shooting - Arms can act as a coupower. Don't be afraid to control</li> </ul>	suit the needs of the game.			
tracking opponents as appropriate.  Participate in competitive games, n Perform skills (e.g. passing) with ac developing technique.  Passing the ball: Put weaker foo stronger foot to pass the ball.  Receiving the ball: Face the ball with the side of the foot.  Shooting - Arms can act as a coupower. Don't be afraid to control				
<ul> <li>Participate in competitive games, n</li> <li>Perform skills (e.g. passing) with ac developing technique.</li> <li>Passing the ball: Put weaker foo stronger foot to pass the ball.</li> <li>Receiving the ball: Face the ball with the side of the foot.</li> <li>Shooting - Arms can act as a coupower. Don't be afraid to control</li> </ul>	ding - Defend by marking, covering, and			
<ul> <li>Perform skills (e.g. passing) with ac developing technique.</li> <li>Passing the ball: Put weaker foo stronger foot to pass the ball.</li> <li>Receiving the ball: Face the ball with the side of the foot.</li> <li>Shooting - Arms can act as a coupower. Don't be afraid to control</li> </ul>	ite.			
<ul> <li>developing technique.</li> <li>Passing the ball: Put weaker foo stronger foot to pass the ball.</li> <li>Receiving the ball: Face the ball with the side of the foot.</li> <li>Shooting - Arms can act as a coupower. Don't be afraid to control</li> </ul>	s, modified where appropriate.			
<ul> <li>Passing the ball: Put weaker foo stronger foot to pass the ball.</li> <li>Receiving the ball: Face the ball with the side of the foot.</li> <li>Shooting - Arms can act as a coupower. Don't be afraid to control</li> </ul>	accuracy, confidence and control whilst			
<ul> <li>stronger foot to pass the ball.</li> <li>Receiving the ball: Face the ball with the side of the foot.</li> <li>Shooting - Arms can act as a coupower. Don't be afraid to control</li> </ul>	•			
<ul> <li>stronger foot to pass the ball.</li> <li>Receiving the ball: Face the ball with the side of the foot.</li> <li>Shooting - Arms can act as a coupower. Don't be afraid to control</li> </ul>	foot next to the ball and use inside of			
<ul><li>with the side of the foot.</li><li>Shooting - Arms can act as a coupower. Don't be afraid to control</li></ul>				
<ul><li>with the side of the foot.</li><li>Shooting - Arms can act as a coupower. Don't be afraid to control</li></ul>	pall and use stronger foot to receive the pass			
power. Don't be afraid to contro				
power. Don't be afraid to contro	counterbalance swing and also help generate			
•				
To gain possession in defence it is in	is important to win and keep the ball, spread			
out use the width of the pitch	,			
☐ Keep possession of the ball when fa	n faced with opponents.			
☐ Apply basic principle for attacking –	··			
possession of the ball.	-0 -11-1-13110t/ 01 tablish to 1100p			

Component of Learning: Hockey	Tier 1	Tier 2	Tier 3
Key Primary Theme:	pass	control	
Continued progress of motor competence	space	defend	
Understanding and applying rules, strategies and tactics	travel	dribble	
Healthy Participation; making safe long-term decisions and understanding the	width	intercept	
relationships between physical activity and its effect on the body		marking	
<ul> <li>Invasion Games – apply skills of passing, shooting, attacking and defending in a variety of team and competitive games</li> </ul>		<mark>possession</mark> receive	
Initial knowledge		shielding	
☐ The ball should be in contact with the flat side of the stick.		tackle	
☐ It is important to keep the stick on the floor when tackling.		tackie	
☐ When passing the ball, look up to see who you are passing to.			
☐ Move the ball keeping it under control whilst changing direction			
Sticky knowledge: taught & assessed for end goal.			
Conceptual			
☐ Choose different formations to suit the needs of the game.			
☐ Learn how to evaluate and recognise success.			
Understand the importance of being physically fit			
Procedural			
☐ Participate in competitive games, modified where appropriate.			
☐ Work effectively as part of a team.			
<ul> <li>Perform skills (e.g. passing) with accuracy, confidence and control whilst developing technique.</li> </ul>			
A wide grip on the stick and a low stance will allow more strength and control.			
☐ When receiving the ball and intercepting, the flatter the stick, the more of			
the stick surface can stop the ball. Move feet quickly to get the stick into			
position or turn the stick.			
Apply basic principle for attacking – choosing when to pass or dribble to keep			
possession of a ball. Keep possession of the ball when faced with opponents.			
Apply basic principles for defending - Defend by marking, covering and			
tracking opponents as appropriate			

nponent of Learning: Athletics (Quadkids)	Tier 1	Tier 2	Tier 3
Primary Theme:	pull	accelerate	
ontinued progress of motor competence	push	agility	
nderstanding and applying rules, strategies and tactics	speed	consecutive	
		coordination	
		distance	
		duration	
		endurance	
-		etiquette	
		the state of the s	
•			
, , ,			
choosing the appropriate speed to meet the demand of the task.			
Learn how to evaluate and recognise their own success.			
Describe how their bodies feel when exercising and understand the link			
between heart rate and breathing during exercise			
cedural			
Combine basic jump actions to form a jump combination, using a controlled		•	
jumping technique.			
<ul> <li>Standing long jump - Feet slightly apart facing forwards, arms swinging</li> </ul>			
from low to high for lift, knees bending to provide explosive lift, land on		Cirring	
two feet.			
Sprint - Head still and focussed on finish line, arms pump (but not across			
body) run on balls of feet, run through the finish line.			
Distance run - Head still and focussed forward, smooth consistent pace, use			
balls of feet, finish fast.			
Perform a throwing technique with control, coordination, and consistency.			
<ul> <li>Vortex howler - Vortex lies flat on palm supported by fingers, body</li> </ul>			
sideways to throwing direction, hand higher than elbow, elbow not			
lower than shoulder. Snap through with hips			
· · · · · · · · · · · · · · · · · · ·			
	Learn how to evaluate and recognise their own success.  Describe how their bodies feel when exercising and understand the link between heart rate and breathing during exercise cedural  Combine basic jump actions to form a jump combination, using a controlled jumping technique.  Standing long jump - Feet slightly apart facing forwards, arms swinging from low to high for lift, knees bending to provide explosive lift, land on two feet.  Sprint - Head still and focussed on finish line, arms pump (but not across body) run on balls of feet, run through the finish line.  Distance run - Head still and focussed forward, smooth consistent pace, use balls of feet, finish fast.  Perform a throwing technique with control, coordination, and consistency.  Vortex howler - Vortex lies flat on palm supported by fingers, body	Primary Theme: ontinued progress of motor competence inderstanding and applying rules, strategies and tactics lealthy Participation; making safe long-term decisions and understanding the elationships between physical activity and its effect on the body thletics - develop increasing competence in the techniques of running, jumping, rrowing and catching  ial knowledge  Devise suitable warm-up activities for the upcoming activities.  iky knowledge to be taught & assessed for end goal.  Inceptual  Understand the pace judgement when running over an increased distance, choosing the appropriate speed to meet the demand of the task.  Learn how to evaluate and recognise their own success.  Describe how their bodies feel when exercising and understand the link between heart rate and breathing during exercise cedural  Combine basic jump actions to form a jump combination, using a controlled jumping technique.  Standing long jump - Feet slightly apart facing forwards, arms swinging from low to high for lift, knees bending to provide explosive lift, land on two feet.  Sprint - Head still and focussed on finish line, arms pump (but not across body) run on balls of feet, run through the finish line.  Distance run - Head still and focussed forward, smooth consistent pace, use balls of feet, finish fast.  Perform a throwing technique with control, coordination, and consistency.  Vortex howler - Vortex lies flat on palm supported by fingers, body sideways to throwing direction, hand higher than elbow, elbow not lower than shoulder. Snap through with hips	Primary Theme: ontinued progress of motor competence inderstanding and applying rules, strategies and tactics ealthy Participation; making safe long-term decisions and understanding the elationships between physical activity and its effect on the body thletics - develop increasing competence in the techniques of running, jumping, roowing and catching ial knowledge Devise suitable warm-up activities for the upcoming activities. ky knowledge to be taught & assessed for end goal. recptual Understand the pace judgement when running over an increased distance, choosing the appropriate speed to meet the demand of the task. Learn how to evaluate and recognise their own success. Describe how their bodies feel when exercising and understand the link between heart rate and breathing during exercise cedural Combine basic jump actions to form a jump combination, using a controlled jumping technique.  Standing long jump - Feet slightly apart facing forwards, arms swinging from low to high for lift, knees bending to provide explosive lift, land on two feet. Sprint - Head still and focussed on finish line, arms pump (but not across body) run on balls of feet, run through the finish line. Distance run - Head still and focussed forward, smooth consistent pace, use balls of feet, finish fast. Perform a throwing technique with control, coordination, and consistency.  Vortex howler - Vortex lies flat on palm supported by fingers, body sideways to throwing direction, hand higher than elbow, elbow not lower than shoulder. Snap through with hips

Tier 1	Tier 2	Tier 3
Basic vocabulary	Academic vocabulary	Context Specific
To be used but require little or no explicit instruction.	To be taught and assessed. Words that could	Specific vocab that will normally relate to one subject
	be used across disciplines.	– to be taught and assessed

		**		
P.E	:.– KS2	Year 6		
Ke	y Knowledge	Key Vocabular	У	
Cor	nponent of Learning: Netball	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	accuracy	contact	
• C	ontinued progress of motor competence	decision making	infringement	
• U	Inderstanding and applying rules, strategies and tactics	direction	intercept	
• N	let/Wall – apply skills of passing, shooting, attacking and defending in a variety	evaluate	obstruction	
0	f team and competitive games	muscles	offside	
Init	ial knowledge	power	opponent	
	Use a variety of skills to keep the ball, thinking about moving towards goal,	shoot	penalty	
	different positions and the use of space.		position	
	Increase accuracy and confidence of passing and shooting skills.		rotations	
	Know the difference between attacking and defending skills.		substitutions	
	Know how to mark and defend your goal.		teamwork	
	ky knowledge to be taught & assessed for end goal.		technique	
Cor	nceptual		throw in	
	A player is offside if they enter an area of the court which they aren't		toss up	
	allowed in.		travel	
	For a penalty pass, the infringing player is required to stand out of play.			
	When defending a player with the ball, the defender must be at least 1m			
	away from the player with the ball.			
	Rules require players to rotate positions			
	A goal is scored when the ball passes completely through the net.			
	If two opposing players contact simultaneously a toss-up is taken between			
Dro	the two players concerned			
	cedural			
_	Create short warm up routines that follow the basic principles e.g. raising body temperature, mobilise joints and muscles.			
	Recognise and evaluate performances providing constructive feedback.			
	Understand how to improve in different physical activities and sport.			
	Apply basic principles for attacking and defending, choosing different			
_	formations to suit the need of the game.			
	Work effectively as a team.			
_	Use a variety of tactics to keep possession of the ball, applying the principles			
_	of attacking.			
	Use the defending principles in game situations, including marking, tracking,			
	and covering, to gain possession.			

Con	nponent of Learning: Stoolball	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	accuracy	bowled out	
• C	ontinued progress of motor competence	opponent	caught out	
• U	nderstanding and applying rules, strategies and tactics	runs	long barrier	
• S	triking and Fielding – apply skills of striking, fielding, attacking and defending		offside	
ir	a variety of team and competitive games		on side	
Init	ial knowledge		placement	
	Stoolball is a wicket running game.		run out	
	There are 8 balls in an over.		short barrier	
	Runs can be scored off a no-ball if ball is hit.		stance	
Stic	ky knowledge: taught & assessed for end goal.		technique	
Con	ceptual		umpire	
	Learn how to evaluate and recognise your own success and areas for		wicket 	
	improvement.		wicket keeper	
	Develop an understanding of how to improve in different physical activities			
	and sports. Work effectively as a team			
Pro	cedural			
	Apply basic principles for attacking and defending, choosing different			
	formations to suit the need of the game.			
	<ul> <li>Bat is placed on wicket (starts high) and ideally the shot should be hit</li> </ul>			
	hard and low to prevent being caught out.			
	<ul> <li>Long Barrier- defensive fielding knee to heel and little fingers together</li> </ul>			
	to create a cup.			
	<ul> <li>Short Barrier- attacking fielding - run at the ball.</li> </ul>			
	<ul> <li>Spin: Hold the ball with index, middle finger and thumb.</li> </ul>			
	o As ball is released, roll wrist over the top of the ball to create side spin or			
_	under the ball to create back spin			
	Use a variety of tactics to strike and field the ball, depending on the role of			
	your team within the game			
	Use skills and tactics to outwit opponents when fielding, bowling, and batting.			
	Work as part of a team that covers the areas to make it hard for the batter to			
	Score runs.			
	Use tactics that involve bowlers and fielders working together.			

Co	mponent of Learning: Athletics	Tier 1	Tier 2	Tier 3
Key	y Primary Theme:		evaluate evaluate	
• (	Continued progress of motor competence		feedback	
• (	Understanding and applying rules, strategies and tactics		<mark>power</mark>	
• /	Athletics - develop increasing competence in the techniques of running,		cooperate	
j	umping, throwing and catching		<mark>compare</mark>	
Init	tial knowledge		<mark>run up</mark>	
	Run, jump, catch, and throw in isolation and combination. Combine and			
	perform skills with control.			
	Communicate, collaborate, and compete with others. Working effectively as			
	part of a team.			
	Demonstrate a range of throwing actions e.g. push, pull, sling, using different			
	equipment.			
	Choose the appropriate speed to run at for the distance to be covered.			
	cky knowledge: taught & assessed for end goal.			
	nceptual			
	Understand appropriate pace judgement for the running distance to be			
_	covered.			
	Understand the appropriate throwing and jumping technique to achieve			
_	maximum distance and height.			
	Share and discuss athletic techniques with others.			
	Compare their performance with previous ones and demonstrate			
	improvement to achieve their personal best.			
	Describe the importance of being physically fit and explain how their body			
	reacts and feels when taking part in different activities and undertaking			
_	different roles.			
	ocedural			
	Select and apply skills that meet the needs of the situation, combining and			
	performing each skill with control at speed.			
	Work effectively as part of a team.			
	Successfully run, jump, and throw in isolation and in combination – applying			
	appropriate techniques to achieve personal bests.		1	

Con	nponent of Learning: Dance	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	action	<mark>canon</mark>	
•	Continued progress of Motor Competence.	imaginative	choreography	
•	Dance – communicating ideas through dance and movement, respond to	phrase	emotive	
	rhythm and apply their learning to performance	reaction	expressive	
Init	ial knowledge	section	formation	
	Use basic compositional principles when creating dances – combining		improvisation	
	movements fluently and effectively.		intensity	
	Perform a range of movements accurately with a sense of rhythm.		motif	
	Create and structure dance motifs, phrases, and sections of dances,		rehearse	
	developing expressive qualities.		<mark>unison</mark>	
	Identify which aspects were performed consistently, accurately, fluently, and			
	clearly and be able to provide feedback.			
Stic	ky knowledge: taught & assessed for end goal.			
Con	ceptual			
	Share ideas in small groups, working together to create a routine			
	incorporating different elements.			
	Use imagination to develop dances to music and develop expressive			
	qualities.			
	There were a range of different dances popular during WW2 such as			
	Lambeth Walk, Foxtrot, Jitterbug, Lindy Hop, Boogie Woogie. Each had their			
	own style of music and steps.			
	During Wartime there were different types of music – known as the Swing			
	Era - big bands with orchestras such as Glen Miller, Tommy Dorsey, Benny			
	Goodman were popular and each had their own unique sound and style to			
	dance to.			
Pro	cedural			
	Move in a way that reflects the music.			
	Perform dances in both canon and unison, with clarity and confidence.			
	Explore and practise movement ideas inspired by a stimulus.			
	Explore, improvise, and combine movement ideas fluently and effectively.			
	Perform movements to an audience with rhythm and confidence.			

Cor	nponent of Learning: Gymnastics	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	control	composition	
• (	ontinued progress of motor competence	level	counter tension	
• (	Symnastics - practice skills relating to balance, shape, travelling, flexibility,	shape	counterbalance	
S	trength and control. Gain the knowledge of different gymnastic moves and use	travel	flexibility	
t	nese to create sequences with increasing competence and complexity.		sequence	
Init	ial knowledge		weight transfer	
	Find different ways of using a shape, balance, or travel, and link them to			
	make actions and sequences of movement.			
	Show control, accuracy and fluency of movement when performing actions			
	on your own and with a partner.			
	Devise and perform a gymnastic sequence, showing a clear beginning, middle			
	and end.			
	Create, perform, and repeat a combination of actions that include changes of			
	dynamic e.g. changes of level, speed and direction, and clarity of shape.			
Stic	ky knowledge: taught & assessed for end goal.			
Cor	ceptual			
	Develop your own gymnastic sequences by understanding, choosing, and			
	applying a range of compositional principles.			
	Identify which aspects of a performance were performed consistently,			
	accurately, fluently, and clearly; being able to provide constructive feedback.			
	cedural			
	Perform movements accurately with a sense of rhythm.			
	Explore, improvise, and combine movement ideas fluently and effectively.			
	Make up longer sequences and perform them with fluency and clarity of			
	movement, choosing skills that meet the needs of the situation.			
	Develop flexibility, strength, control, technique, and balance.			
	<ul> <li>Counterbalance is attained through a pushing action.</li> </ul>			
	<ul> <li>Counter-tension is attained through a pulling action.</li> </ul>			
	<ul> <li>When taking off and landing in a jump, show good control.</li> </ul>			
	Keep your chest up and look forward as you land.			
	<ul> <li>Straighten your legs and arms to finish</li> </ul>			
	<ul> <li>Always land on two feet if jumping off apparatus.</li> </ul>			

Com	ponent of Learning: Indoor Games (Dodgeball)	Tier 1	Tier 2	Tier 3
Key Primary Theme:		balance	accelerate	
• Co	ontinued progress of motor competence	communicate	accurate	
• Ui	nderstanding and applying rules, strategies and tactics	strike	agility	
• N	et/Wall – apply skills of passing, shooting, attacking and defending in a variety		attack & defend	
of	team and competitive games		coordinate	
Initi	al knowledge		<mark>react</mark>	
	Apply appropriate skills and tactics in game situations.		side shot	
	Understand the importance of quick reactions in dodgeball.		<mark>track</mark>	
Stick	ky knowledge: taught & assessed for end goal.			
Con	ceptual			
	Participate in games fairly, following the rules. Show good teamwork.			
	Explain how physical activity can help contribute to a healthy lifestyle.			
	Evaluate a performance, Providing constructive feedback.			
Proc	edural			
	Successfully catch a ball at different heights.			
	Demonstrate a variety of different throwing techniques with good accuracy,			
	pace, and consistency.			
	Take part in competitive games, playing fairly and working cooperatively as			
	part of a team.			
	Move quickly (dodge) with good control. Improve control when moving at			
	speed.			
	Increase accuracy and consistency of throws, including a side shot throw,			
	towards a moving target.			
	Use different ways to dodge the ball (jump, gallop, jockey.)			
	Use appropriate tactics and discuss and apply strategies needed to win			

	nponent of Learning: Circuit Training (Fitness)	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	compare	ability	
•	Continued progress of motor competence	encourage	agility	
•	<b>Healthy Participation</b> ; making safe long-term decisions and understanding		alternate	
	the relationships between physical activity and its effect on the body.		position	
Init	ial knowledge		wellbeing	
	Understand and explain the importance of good upper body strength.			
	Understand why core strength is important.			
	Recognise the physical and mental benefits of increased activity and develop			
	an appreciation of physical activity as a lifelong habit.			
	Apply and link learned fundamental movement skills.			
Stic	ky knowledge: taught & assessed for end goal.			
Cor	nceptual			
	Take responsibility for own warm up, know the importance of warming up.			
	Compare own and others' performances to previous ones, recognise and			
	explain what went well and discuss what you find easy and difficult.			
	Understand how physical activity and exercise can improve mental			
	wellbeing.			
	Develop lower body and core strength, fitness, speed and aerobic			
	endurance.			
	Show determination to complete tasks using the correct techniques and			
	demonstrate stamina			
Pro	cedural			
	Develop upper and lower body strength, speed, aerobic endurance, and			
	fitness.			
	Link actions and combine movements.			
	Complete circuit training to the best of your ability.			

Con	nponent of Learning: Lacrosse	Tier 1	Tier 2	Tier 3
Key	Primary Theme:	contact	<mark>cradle</mark>	
Continued progress of motor competence		dodge	face off	
• U	nderstanding and applying rules, strategies and tactics	teamwork	ground ball	
• Ir	wasion Games – apply skills of passing, shooting, attacking and defending in a		intercept	
V	ariety of team and competitive games		obstruction	
Init	ial knowledge		opposition	
	Perform skills, such as passing and shooting with accuracy, control, and confidence.		possession slashing	
	Change speed and direction to get away from a defender.		substitutions	
	Use a variety of tactics, like use of space and positions to keep the ball.		throw in	
	Find ways to get the ball towards your opponent's goal, knowing when to			
	pass, when to dribble or travel with the ball			
Stic	ky knowledge: taught & assessed for end goal.			
Con	ceptual			
	Players are not allowed in the goal circle, if they enter it is considered offside and possession is given to the opposition.			
	A lacrosse stick must be held vertically when not in play.			
	A player can run with the ball in the cradle the whole length of the pitch but			
	may be time limited to release possession.			
	When ball is thrown out of pitch area there is a throw in by the opposite			
	team.			
	Fouls such as barging, hitting or obstruction mean a change in possession against the offending team.			
Pro	cedural			
	Apply basic principles for attacking and defending, choosing different			
	formations to suit the need of the game.			
	Work effectively as a team.			
	Use a variety of tactics to keep possession of the ball, applying the principles of			
	attacking.			
	Use the defending principles in game situations, including marking, tracking,			
	and covering, to gain possession.			

Con	ponent of Learning: Tennis	Tier 1	Tier 2	Tier 3
Key Primary Theme:		evaluate	<mark>attack</mark>	
• C	ontinued progress of motor competence	react	backswing	
• U	nderstanding and applying rules, strategies and tactics	respond	<mark>overhead</mark>	
• N	et/Wall – apply skills of passing, shooting, attacking and defending in a variety	selection	defence	
O	team and competitive games		height	
Initi	al knowledge		positioning	
	Hit the ball with purpose.		<mark>service</mark>	
	Play shots on the forehand and backhand side of your body.		singles	
	Direct the ball towards the opponent's court or target area.		strategy	
	Use good footwork that allows the ball to be hit with good technique.		travel	
	Adopt a good ready position and show good position on court.			
Stic	ky knowledge: taught & assessed for end goal.			
Con	ceptual			
	Create short warm up routines that follow basic principles e.g. raise body			
	temperature, mobilise joints and muscles			
	Explain how your body reacts and feels when taking part in different			
	activities and undertaking different roles.			
	Identify spaces and understand the tactic of hitting into gaps.			
	Evaluate your own success and areas of improvement, as well as others.			
Pro	cedural			
	Hit the ball with purpose, varying speed, height, and direction. Direct the ball			
	towards the opponent's court or target area. Perform skills such as forehand			
	and backhand shots with control and confidence.			
	Apply the principles of attacking.			
	Participate in competitive games, modified where appropriate.			
	Adopt a good ready position and show good position on court.			

Component of Learning: Rounders	Tier 1	Tier 2	Tier 3
Key Primary Theme:	bases	backstop	
Continued progress of motor competence	run	bowler	
<ul> <li>Understanding and applying rules, strategies and tactics</li> </ul>		infield	
• Striking and Fielding – apply skills of striking, fielding, attacking and defending		obstruct	
in a variety of team and competitive games		outfield	
Initial knowledge		stance	
Develop control and technique whilst performing skills at speed.		stumped	
☐ Hit the ball with purpose, varying speed height and direction, as well as		tactics	
thinking of tactics needed to score more runs.		<mark>umpire</mark>	
☐ Retrieve, catch, intercept and stop a ball when fielding			
Sticky knowledge: taught & assessed for end goal.			
Conceptual			
☐ Develop an understanding of how to improve in different physical activities			
and sports.			
Understand and follow the rules of the game			
Procedural			
☐ Develop control and technique whilst performing skills at speed and showing			
good awareness of others in game situations.			
☐ Show good awareness of others in game situations.			
☐ Bowl at different speeds.			
☐ Choose skills and tactics to meet the needs of the situation. (i.e. to outwit			
opponents when fielding).			
Perform skills with accuracy, confidence, and control.			
Participate in competitive games, modified where appropriate			
Use skills and tactics to outwit opponents when fielding and batting.			
☐ Work as part of a team that covers the areas to make it hard for the batter to			
score runs.			
Use tactics that involve bowlers and fielders working together.			

Cor	nponent of Learning: Cricket	Tier 1	Tier 2	Tier 3
Key Primary Theme:		block	bowled out	
•		tactics	bowling	
• L	nderstanding and applying rules, strategies and tactics	technique	crease	
	triking and Fielding – apply skills of striking, fielding, attacking and defending	wide	fast bowl	
	a variety of team and competitive games		outfield	
Init	ial knowledge		run up	
	Hit the ball with purpose, varying speed height and direction, as well as thinking of tactics needed to score more runs		straight drive wicket keeper	
	Retrieve, catch, intercept and stop a ball when fielding		wickets	
	Bowl overarm			
	There are 6 balls in an over			
Stic	ky knowledge: taught & assessed for end goal.			
Cor	ceptual			
	Learn how to evaluate and recognise your own success and areas for			
	improvement.			
	Develop an understanding of how to improve in different physical activities			
	and sports.			
	Understand and follow the rules of the game			
-	cedural			
	Develop control and technique whilst performing skills at speed and showing good awareness of others in game situations.			
	Choose skills and tactics to meet the needs of the situation. (i.e. to outwit opponents when fielding).			
	Perform skills, including retrieve, intercept and stop a ball, with accuracy, confidence, and control.			
	Bowl using an overarm technique, beginning to vary speed and length of delivery.			
	Use skills and tactics to outwit opponents when fielding, bowling, and batting.			
	Work as part of a team that covers the areas to make it hard for the batter to score runs.			
	Use tactics that involve bowlers and fielders working together			

## Appendix 1- Useful resource links

Resources used from National Sporting Bodies to supplement planning.

Athletics – Sportshall Athletics <a href="https://www.sportshall.org/primary">https://www.sportshall.org/primary</a>

Cricket - Chance to Shine

https://chancetoshine.org/?gad\_source=1&gclid=Cj0KCQjw9Km3BhDjARIsAGUb4nxnYGCz0NG65aZN9NRcFpWfhk6xzk2Gni7IcXm8rv-dKufBdSfxroEaAg9NEALwwcB

FUNS – Raising the Bar by Creative development

Handball - England Handball <a href="https://englandhandball.com/">https://englandhandball.com/</a>

Hockey – Quicksticks https://www.englandhockey.co.uk/play/junior-club-hockey/quicksticks

Lacrosse – England Lacrosse <a href="https://www.englandlacrosse.co.uk/">https://www.englandlacrosse.co.uk/</a>

Netball – England Netball <u>England Netball | Home</u>

OAA – Val Sabin Publishing | Outdoor and Adventurous Activities (valsabinpublications.com)

Quadkids – Quadkids / Your School Games resource Quadkids Home Page

PE Planning - PE Lessons: Plans, Schemes Of Work & Assessment | PE Planning

Stoolball - Stoolball England Home - Stoolball England

Tag Rugby – <u>Tag Rugby – Primary PE Planning</u>

Tennis – LTA resource <u>The Official Home of Tennis For Britain | LTA | Ita-youth-schools---out-of-hours-resource.pdf</u>