PE	Progression		Intent		Implementation	Impact		
Year group	Skills knowledge the children should already have	Autumn 2	Spring 1	Summer 1	How will this be taught?	What skills/knowledge will children have acquired?	Key vocabulary	Key Questions
Foundation	Moves freely and with pleasure and confidence in a range of ways, such as slithering, shuffling, rolling, crawling, walking, running, jumping, skipping, sliding and hopping.      Mounts stairs, steps or climbing equipment using alternate feet.      Walks downstairs, two feet to each step while carrying a small object.      Runs skilfully and negotiates space successfully, adjusting speed or direction to avoid obstacles.      Can stand momentarily on one foot when shown.      Can catch a large ball.      Draws lines and circles using gross motor movements.      Uses one-handed tools and equipment      Holds pencil between thumb and two fingers, no longer using wholehand grasp.      Holds pencil near point between first two fingers and thumb and uses it with good control.      Can copy some letters, e.g. letters from their name.      (DM 30-50 months)	Healthy Eating Snack / Bikes and Trikes / Spatial Awareness Activities/ Gymnastics – Balancing/ Moving to Music / Travelling in Different Ways / Dance  NC – Moving and Handling / Health and Self Care / Exploring Media and Materials/ Being Imaginative	Ball Skills – Catching, Throwing, Bouncing, Dribbling / Rolling / Dance – Problem Solving / Apparatus  NC – Moving and Handling / Health and Self Care / Exploring Media and Materials/ Being Imaginative	Apparatus / Balanceability / Dance – Movements Connected to Music / Bikes & Trikes / Sports Day  NC – Moving and Handling / Health and Self Care / Exploring Media and Materials/ Being Imaginative	Observation — modelling different forms of movement.     Modelling spatial awareness — chasing/racing games.     Look at effects of activity on bodies. (Health and Self - Care)     Imitate movements in response to music.     Use movements to express feelings	To be able to travel with confidence and to be able to move up and under objects.  To increase control when pushing, patting, throwing or catching an object.  To show an	Travelling Movement Catch Throw Diet Exercise Feelings Obstacles Equipment	Why is it important to stay healthy?  What risks/dangers could occur when using PE equipment?  How should you travel in different parts of the lesson?

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1	To be able to travel with confidence and to be able to move up and under objects.  To increase control when pushing, patting, throwing or catching an object.  To show an understanding of safety when tackling new challenges and how to manage risks.  Handle equipment and tools effectively.  Understand why it is important to stay healthy – exercise & diet.  Represent their own ideas/thoughts/feelings in DT, Art. Music, Dance, Role Play & Stories.	Use of Speed, Level and Direction / Pass and Retrieve a Ball / Dance – Respond to Music / Season Dances / Invasion Games /  NC – Develop Fundamental Movement Skills / Broad Range of Activities to Extend their Agility, Balance & Co-ordination / Engage in Competitive Physical Activities	Invasion Games / Dance – Linked to Topic / Passing & Receiving Balls / Healthy Exercise /  NC – Develop Fundamental Movement Skills / Broad Range of Activities to Extend their Agility, Balance & Co-ordination / Engage in Competitive Physical Activities	Linking Movements / Recognise & Use Space / Copy & Explore Actions / Watch & Discuss Actions / Develop Movements Skills - Passing, Running, Jumping, Throwing & Catching  NC - Develop Fundamental Movement Skills / Broad Range of Activities to Extend their Agility, Balance & Co-ordination / Engage in Competitive Physical Activities	<ul> <li>Modelling different movements – Observe running, jumping, throwing and catching.</li> <li>Modelling balances, agility and coordination. Observe – can they apply these in a range of activities?</li> <li>Introduce team games, develop simple tactics – attacking and defending – Can children include these in their games?</li> <li>Perform dances using simple patterns – Observations.</li> </ul>	Develop fundamental movement skills.  To be able to extend their agility, balance and co-ordination individually and with others.  Should be able to engage in competitive activities individually and with others.  Should be able to take part in co-operative activities in and increasing range of challenging situations.	Passing Running Jumping Throwing Catching Tactics Attacking Defending Individual Co-operative Agility Balance Co-ordination	Why is it important to stay healthy?  Why do teams use tactics in game situations?  How can you make your activity more challenging?

Year group	Skills knowledge the children should	Autumn 2	Spring 1	Summer 1	How will this be taught?	What skills/knowledge will	Key vocabulary	Key Questions
	already have					children have acquired?		
2	Develop fundamental movement skills.  To be able to extend their agility, balance and co-ordination individually and with others.  Should be able to engage in competitive activities individually and with others.  Should be able to take part in co-operative activities in and increasing range of challenging situations.	Control & Coordination/ Varying Speed, Levels & Direction/ Warm Ups/ Cool Downs/ Discuss Routines/Hitting & Striking/ Passing & Receiving/  NC – Develop Fundamental Movement Skills / Broad Range of Activities to Extend their Agility, Balance & Co-ordination / Engage in Competitive Physical Activities	Control & Coordination/ Adapting Skills – Longer Dances/ Invasion Games/ Multi Skills/ Gymnastics  NC – Develop Fundamental Movement Skills / Broad Range of Activities to Extend their Agility, Balance & Co-ordination / Engage in Competitive Physical Activities	Multi Skills/ Invasion / Control and Balance / Change Speed & Direction / Hitting and Striking / Tactical Awareness / Throwing & Catching / NC – Develop Fundamental Movement Skills / Broad Range of Activities to Extend their Agility, Balance & Co-ordination / Engage in Competitive Physical Activities	<ul> <li>Modelling how to move at varying speeds.</li> <li>Modelling warm up and cool down.</li> <li>Observing – can children recreate a warm up and a cool down.</li> <li>Discussion – how does this effect our body?</li> <li>Modelling striking and passing the ball.</li> </ul>	To be able to perform dances using a range of simple movement patterns.  To be able to use simple tactics for attacking and defending.  Work individual and as part of a team.	Tactics Attacking Defending Individual Co-operative Agility Balance Co-ordination Warm Up Cool Down	Why are warms ups and cool downs important for our body?  How can I make this activity more challenging?  Why do we need to use tactics?

Year group	Skills knowledge the children should	Autumn 2	Spring 1	Summer 1	How will this be taught?	What skills/knowledge will	Key vocabulary	Key Questions
group	already have				taugiiti	children have acquired?		
3	To be able to perform dances using a range of simple movement patterns.  To be able to use simple tactics for attacking and defending.  Work individual and as part of a team.	Control and Coordination/ Varying Levels, Speed & Direction/ Constructing Basic Sequences/ Passing and Moving with a Ball/  NC – Apply and Develop a Broader Range of Skills – Make Actions & Sequences of Movement/ Communicating and Collaborating with Each Other/ Improving Physical Activities/ Evaluate and Recognise Own Success/	Symmetry & Asymmetry/ Movement & Balance/ Variations in Levels, Speed & Direction/ Evaluating Performance/ Using Skills on Apparatus/ Swimming/  NC – Apply and Develop a Broader Range of Skills – Make Actions & Sequences of Movement/ Communicating and Collaborating with Each Other/ Improving Physical Activities/ Evaluate and Recognise Own Success/	Change Speed & Direction/ Comparing Performances/ Recognising Heart Rate/ Develop Team Strategies/ Map Skills/ OAA  NC – Apply and Develop a Broader Range of Skills – Make Actions & Sequences of Movement/ Communicating and Collaborating with Each Other/ Improving Physical Activities/ Evaluate and Recognise Own Success/	<ul> <li>Modelling         Passing Skills/         Correct         Footwork whilst         Moving with a         Ball.     </li> <li>Observing how         children         construct         sequences         using         movements         they have         already learnt.     </li> <li>Modelling and         observing how         children include         levels, speed         and direction in         their         sequences.     </li> <li>Observing map         skills and team         work. Looking         at a variety of         symbols that         will appear on a         map.</li> </ul>	To be able to play competitively in a range of different activities.  Develop their technique, control and balance within different sequences.  Perform dances using a range of movement patterns.  Being able to take part in adventurous activities – individually and as a team.  Compare their performances over a period of time and compare against other children.	Comparison Heart Rate Orienteering Levels Footwork Sequences Collaborating	Why is it important to compare and evaluate my performances?  How can we improve our sequencing and dance patterns?  Why is it important to work as a team?  What symbols are important when reading a map?

Year	Skills knowledge the	Autumn 2	Spring 1	Summer 1	How will this be	What	Key vocabulary	Key Questions
group	children should	Autuilli	Spring 1	Julililei I	taught?	skills/knowledge will	icy vocabulary	ncy Questions
	already have					children have		
						acquired?		
4	To be able to play competitively in a range of different activities.  Develop their technique, control and balance within different sequences.  Perform dances using a range of movement patterns.  Being able to take part in adventurous activities – individually and as a team.  Compare their performances over a period of time and compare against other children.	Throwing and Catching/ Bat Control/ Spatial Awareness/ Ball Skills/ Implementing Skills into a Game Scenario/ Passing/ Creating Games/ Creating Rules  NC – Apply and Develop a Broader Range of Skills – Make Actions & Sequences of Movement/ Communicating and Collaborating with Each Other/ Improving Physical Activities/ Evaluate and Recognise Own Success/	Repeating Actions and Sequences/ Speed and Levels/ Evaluating Sequences/ Warm Up & Cool Down/ Working Independently and Collectively/ Understand Healthy Living  NC – Apply and Develop a Broader Range of Skills – Make Actions & Sequences of Movement/ Communicating and Collaborating with Each Other/ Improving Physical Activities/ Evaluate and Recognise Own Success/	Throwing and Catching/ Hand Eye Coordination Skills/ Using a Variety of Mediums for Throwing and Catching/ Passing/ Implementing Techniques into Game Scenarios  NC – Apply and Develop a Broader Range of Skills – Make Actions & Sequences of Movement/ Communicating and Collaborating with Each Other/ Improving Physical Activities/ Evaluate and Recognise Own Success/	<ul> <li>Modelling the correct technique for throwing and catching.</li> <li>Observing children and providing whole class feedback or individual feedback.</li> <li>Discussing and Observing to ensure children have included the skills taught in each half term whilst playing team games.</li> <li>Discussing the benefit of healthy exercise as well as warm ups and cool downs.</li> </ul>	Being able to evaluate other children's sequences and magpie ideas for their own development.  Understand the importance of exercise and warm ups and cool downs.  Improving their throwing, catching and hitting skills.  Be able to repeat sequences confidently and understand how to do so in tandem.	Spatial Awareness Evaluation Implementation Scenario	Why is it important to compare and evaluate my performances?  Why is exercise important for me?  What other types of exercise can I do that I enjoy outside of school as well?  How can I help others when learning new skills?

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Year group	Skills knowledge the children should already have	Autumn 2	Spring 1	Summer 1	How will this be taught?	What skills/knowledge will children have acquired?	Key vocabulary	Key Questions
5	Being able to evaluate other children's sequences and magpie ideas for their own development.  Understand the importance of exercise and warm ups and cool downs.  Improving their throwing, catching and hitting skills.  Be able to repeat sequences confidently and understand how to do so in tandem.	Creating Sequences/ Performing Movements/ Transition Between Moves/ Whole Class Movement and Position/ Balances/ Symmetrical and Asymmetrical Shapes/ Using Apparatus/ Working in Unison/ Throwing and Catching/ Applying Skills in Games/ Interception/  NC - Apply and Develop a Broader Range of Skills - Make Actions & Sequences of Movement/ Communicating and Collaborating with Each Other/ Improving Physical Activities/ Evaluate and Recognise Own Success/	Improving Performances – Feedback/ Warm Ups and Cool Downs/ Zumba Routine/ Copy and Complete Actions/ Evaluating Routines/ Throwing and Catching/ Bikeability/ Striking a Ball/ Fielding Positions/ Team and Individual Work  NC – Apply and Develop a Broader Range of Skills – Make Actions & Sequences of Movement/ Communicating and Collaborating with Each Other/ Improving Physical Activities/ Evaluate and Recognise Own Success/	Sailing Week/ Athletics/ Different Types of Races/ Baton Changes/ Throwing and Catching/ Striking a Ball/ Team and Individual Work/ Orienteering/ Map Reading/  NC – Apply and Develop a Broader Range of Skills – Make Actions & Sequences of Movement/ Communicating and Collaborating with Each Other/ Improving Physical Activities/ Evaluate and Recognise Own Success/	<ul> <li>Looking at different keys on a map to understand how to find different places.</li> <li>Following clear instructions when learning a Zumba routine. Observing which moves and styles children have learnt.</li> <li>Share children's choices.</li> <li>Modelling clear techniques when how to hold a bat/racket as well as modelling the correct throwing and catching technique.</li> <li>Modelling then observing the key skills required in athletics – baton changes &amp; places on a running track.</li> </ul>	Being able to read a map confidently and find items in a particular place.  Some children will be able to sail a variety of boats.  All children will have learnt road safety and will have at least a Level 1 certificate in riding a bike.  Children will have been taught the correct technique when catching, throwing and passing a baton.	Symmetry Asymmetrical Baton Orienteering Key Transition Apparatus Sailing Unison	Why is it important to wear a helmet when riding on the road?  What does unison mean?  Why is it important and beneficial to magpie other people's ideas?  Why must you wear a life jacket whilst on a boat?  What does the word transition mean?

Year	Skills knowledge the	Autumn	Spring	Summer	How will this be	What	Key vocabulary	Key Questions
group	children should	Autuiiii	Spring	Julille	taught?	skills/knowledge will	Rey vocabalary	Rey Questions
group	already have				taugiiti	children have		
	alleady liave					acquired?		
6	Being able to read a map confidently and find items in a particular place.  Some children (not all go to Mount Batten)	Perform Movements/ Create Balances/ Teamwork/ Using Apparatus/ Balances/ Using Video to Improve/	Rhythmic Dance – Linked to Topic/ Paired Motif/ Individual and Group Work – Creating Quick Movements/	Catching/ Throwing/ Bowling Technique/ Striking a Ball/ Fielding Positions/	Observing children when creating routines. Asking questions to enhance their learning.	Children will be able to work independently and as a team either to create movements or to compete in a competition.	Motif Positional Play Tactics Routine Modelling Enhance Rhythm	What did you learn from watching other children's routines? Why are tactics
	will be able to sail a variety of boats.  All children will have learnt road safety and will have at least a Level 1 certificate in riding a bike.  Children will have been taught the correct technique when catching, throwing and passing a baton.	Throwing and Catching/ Positional Play/ Competing Against Each Other/ Individual and Team Games/Netball/ Football/ Dance/ Gymnastics  NC – Apply and Develop a Broader Range of Skills – Make Actions & Sequences of Movement/ Communicating and Collaborating with Each Other/ Improving Physical	Learn Rhythm of a Dance/ Performing Routines/ Inter House Competition/ Throwing/ Catching/ Tactics/ Invading Opponents / Tag Rugby / Dance / Tag Rugby NC – Apply and Develop a Broader Range of Skills – Make Actions & Sequences of Movement/ Communicating and Collaborating with Each Other/	Tactics/ Team and Individual Competitions/ Running Technique/ Sprints and Long Distance/ Throwing Different Athletics Apparatus Inter House Competition / Cricket / Production Dance NC – Apply and Develop a Broader Range of Skills – Make Actions & Sequences of Movement/ Communicating and Collaborating	<ul> <li>Modelling positional play and how this can affect the game.</li> <li>Providing feedback on children's progression and success.</li> <li>Discussion on how the children think they can improve their work. Watch other children and pick out learning points.</li> </ul>	All children will understand the technical vocabulary throughout their time in KS2.  Children will understand how to use tactics to improve their understanding of a game.  All will be able to critic their peers and use some of their ideas in their own work. This will enable them to develop their own new skills.  Apparatus will be used safely but to a high standard.	Technique	important?  How could you make this more challenging?  What do you think you could improve on and who could help you do this?  Why is competition important?  Does it take a lot of hard work to improve something?
		Activities/ Evaluate and Recognise Own Success/	Improving Physical Activities/ Evaluate and Recognise Own Success/	with Each Other/ Improving physical activities/ Evaluate and recognise own success		All children will now have the understanding of all equipment used for a variety of aspects in PE.		