## **Early Years Outcomes**

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The main Early Years Outcomes covered in the Athletics units are:

- Shows increasing control over an object in pushing, patting, throwing, catching or kicking it. (PD – M&H 40-60)
- Children show good control and co-ordination in large and small movements. (PD - M&H ELG)
- Negotiates space successfully when playing racing and ٠ chasing games with other children, adjusting speed or changing direction to avoid obstacles. (PD M&H 40-60)
- Experiments with different ways of moving. (PD M&H 40-٠ 60)
- They move confidently in a range of ways, safely negotiating space. (PD M&H ELG)

## **KS1 National Curriculum Aims**

Pupils should develop fundamental movement skills, become increasingly competent and confident and access a broad range of opportunities to extend their agility, balance and coordination, individually and with others. They should be able to engage in competitive (both against self and against others) and co-operative physical activities, in a range of increasingly challenging situations. Pupils should be taught to:

- master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and coordination, and begin to apply these in a range of activities;
- participate in team games, developing simple tactics for attacking and defending.

## KS2 National Curriculum Aims

Pupils should 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. They should enjoy communicating, collaborating and competing with each other. They should develop an understanding of how to improve in different physical activities and sports and learn how to evaluate and recognise their own success. Pupils should be taught to:

- use running, jumping, throwing and catching in isolation and in combination;
- defending;
- gymnastics];
- personal best.

Year 4



direction when jogging or sprinting.





|   |   |  | Health and Fitness   |   |   |  |  |  |
|---|---|--|--|---|---|--|--|--|
| Describe how the body feels when still and when exercising. | Describe how the body feels before,<br>during and after exercise.<br>Carry and place equipment safely.  | Recognise and describe how the<br>body feels during and after different<br>physical activities.<br>Explain what they need to stay<br>healthy.  | Recognise and describe the effects of<br>exercise on the body.<br>Know the importance of strength and<br>flexibility for physical activity.<br>Explain why it is important to warm up<br>and cool down.  | Describe how the body reacts at<br>different times and how this affects<br>performance.<br>Explain why exercise is good for your<br>health.<br>Know some reasons for warming up<br>and cooling down.            | Know and understand the reasons<br>for warming up and cooling down.<br>Explain some safety principles when<br>preparing for and during exercise.  |  |  |  |
| Running   |   |  |  |   |   |  |  |  |
| Run in different ways for a variety of purposes.            | Vary their pace and speed when<br>running.<br>Run with a basic technique over<br>different distances.<br>Show good posture and balance.<br>Jog in a straight line.<br>Change direction when jogging.<br>Sprint in a straight line.<br>Change direction when sprinting.<br>Maintain control as they change | Run at different paces, describing the<br>different paces.<br>Use a variety of different stride<br>lengths.<br>Travel at different speeds.<br>Begin to select the most suitable<br>pace and speed for distance.<br>Complete an obstacle course.<br>Vary the speed and direction in which<br>they are travelling. | Identify and demonstrate how<br>different techniques can affect their<br>performance.<br>Focus on their arm and leg action to<br>improve their sprinting technique.<br>Begin to combine running with<br>jumping over hurdles.<br>Focus on trail leg and lead leg action<br>when running over hurdles.<br>Understand the importance of adjusting<br>running pace to suit the distance being | Confidently demonstrate an improved<br>technique for sprinting.<br>Carry out an effective sprint finish.<br>Perform a relay, focusing on the<br>baton changeover technique.<br>Speed up and slow down smoothly. | Accelerate from a variety of starting<br>positions and select their preferred<br>position.<br>Identify their reaction times when<br>performing a sprint start.<br>Continue to practise and refine their<br>technique for sprinting, focusing on<br>an effective sprint start.<br>Select the most suitable pace for the<br>distance and their fitness level in<br>order to maintain a sustained run. |  |  |  |

Be able to maintain and control a run

curved line.

over different distances.

Run with basic techniques following a run.

play competitive games, modified where appropriate [for example, badminton, basketball, cricket, football, hockey, netball, rounders and tennis], and apply basic principles suitable for attacking and

develop flexibility, strength, technique, control and balance [for example, through athletics and

compare their performances with previous ones and demonstrate improvement to achieve their



Understand why exercise is good for health, fitness and wellbeing.

Know ways they can become healthier.

Identify and demonstrate stamina, explaining its importance for runners. Recap, practise and refine an effective sprinting technique, including reaction time.

Build up speed quickly for a sprint finish.

Run over hurdles with fluency, focusing on the lead leg technique and a consistent stride pattern.

Accelerate to pass other competitors.

Work as a team to competitively perform a relay.

Confidently and independently select the most appropriate pace for different distances and different parts of the run.

Demonstrate endurance and stamina over longer distances in order to maintain a sustained run.

|   | Reception  | Year 1  | Year 2   | Year 3   | Year 4  | Year 5  |  |
|---|--|---|--|--|---|---|--|
|   | Jumping  |   |  |  |   |   |  |
|   | Jump in a range of ways, landing<br>safely.  | Perform different types of jumps: for<br>example, two feet to two feet, two<br>feet to one foot, one foot to same foot<br>or one foot to opposite foot.<br>Perform a short jumping sequence.<br>Jump as high as possible.<br>Jump as far as possible.<br>Land safely and with control.<br>Work with a partner to develop<br>the control of their jumps. | Perform and compare different types<br>of jumps: for example, two feet to<br>two feet, two feet to one foot, one<br>foot to same foot or one foot to<br>opposite foot.<br>Combine different jumps together with<br>some fluency and control.<br>Jump for distance from a standing<br>position with accuracy and control.<br>Investigate the best jumps to cover<br>different distances.<br>Choose the most appropriate jumps to<br>cover different distances.<br>Know that the leg muscles are used<br>when performing a jumping action. | Use one and two feet to take off and to<br>land with.<br>Develop an effective take-off for the<br>standing long jump.<br>Develop an effective flight phase for<br>the standing long jump.<br>Land safely and with control. | Learn how to combine a hop, step and<br>jump to perform the standing triple<br>jump.<br>Land safely and with control.<br>Begin to measure the distance jumped.                  | Improve techn<br>distance.<br>Perform an ef<br>jump.<br>Perform the s<br>increased con<br>Develop an ef<br>standing verti<br>height) includ<br>Land safely ar<br>Measure the o<br>jumped with a<br>different jump |  |
|   | Throwing   |   |  |  |   |   |  |
|   | Roll equipment in different ways.<br>Throw underarm.<br>Throw an object at a target.         | Throw underarm and overarm.<br>Throw a ball towards a target with<br>increasing accuracy.<br>Improve the distance they can throw by<br>using more power.  | Throw different types of equipment in<br>different ways, for accuracy and<br>distance.<br>Throw with accuracy at targets of<br>different heights.<br>Investigate ways to alter their<br>throwing technique to achieve greater<br>distance.   | Throw with greater control and<br>accuracy.<br>Show increasing control in their<br>overarm throw.<br>Perform a push throw.<br>Continue to develop techniques to<br>throw for increased distance.                           | Perform a pull throw.<br>Measure the distance of their throws.<br>Continue to develop techniques to<br>throw for increased distance.  | Perform a flin<br>Throw a varie<br>range of throw<br>Measure and<br>their throws.<br>Continue to d<br>throw for incr  |  |
|   | Compete/Perform  |   |  |  |   |   |  |
|   | Control their body when performing<br>a sequence of movements<br>Participate in simple games | Begin to perform learnt skills with some<br>control.<br>Engage in competitive activities and<br>team games.   | Perform learnt skills with increasing<br>control.<br>Compete against self and others.  | Perform learnt skills and techniques<br>with control and confidence.<br>Compete against self and others in a<br>controlled manner.   | Perform and apply skills and<br>techniques with control and accuracy.<br>Take part in a range of competitive<br>games and activities.   | Consistently p<br>and technique<br>control.<br>Take part in co<br>strong unders<br>composition.   |  |
| 0 | Evaluate   |   |  |  |   |   |  |
|   | Talk about what they have done.<br>Talk about what others have done.                         | Watch and describe performances.<br>Begin to say how they could improve.  | Watch and describe performances, and<br>use what they see to improve their<br>own performance.<br>Talk about the differences between<br>their work and that of others.   | Watch, describe and evaluate the<br>effectiveness of a performance.<br>Describe how their performance has<br>improved over time.   | Watch, describe and evaluate the<br>effectiveness of performances, giving<br>ideas for improvements.<br>Modify their use of skills or techniques<br>to achieve a better result. | Choose and us<br>own and othe<br>Explain why tl<br>skills or techn<br>they have had   |  |

| echniques for jumping for  | Develop the technique for the standing vertical jump.   |
|--|---|
| n effective standing long  | Maintain control at each of the different stages of the triple jump.  |
| he standing triple jump with<br>confidence.<br>n effective technique for the<br>ertical jump (jumping for<br>cluding take-off and flight.<br>y and with control.<br>the distance and height<br>ith accuracy. Investigate<br>umping techniques. | Land safely and with control.<br>Develop and improve their techniques<br>for jumping for height and distance and<br>support others in improving their<br>performance.<br>Perform and apply different types of<br>jumps in other contexts.<br>Set up and lead jumping activities<br>including measuring the jumps with<br>confidence and accuracy. |
| fling throw.<br>ariety of implements using a<br>hrowing techniques.<br>and record the distance of<br>ws.<br>to develop techniques to<br>increased distance.  | Perform a heave throw.<br>Measure and record the distance of<br>their throws.<br>Continue to develop techniques to<br>throw for increased distance and<br>support others in improving their<br>personal best.<br>Develop and refine techniques to throw<br>for accuracy.  |
|  |   |
| tly perform and apply skills<br>iques with accuracy and  | Perform and apply a variety of skills<br>and techniques confidently,<br>consistently and with precision.  |
| in competitive games with a<br>derstanding of tactics and  | Take part in competitive games with a<br>strong understanding of tactics and  |

Year 6

on.

strong understanding of tactics and composition.

d use criteria to evaluate thers' performance.

y they have used particular chniques, and the effect had on their performance. Thoroughly evaluate their own and others' work, suggesting thoughtful and appropriate improvements.