Athletics Knowledge Progression Map						
EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	Health & Fitness	Health & Fitness	Health & Fitness	Health & Fitness	Health & Fitness	Health & Fitness
	<ul> <li>Recognise how bodies feel in different activities:</li> <li>Listen to others breathing after exercise, describe how they feel after working hard, say when feel hot, when heart beats fast and when they breathe fast.</li> </ul>	<ul> <li>Recognise how bodies feel in different activities:</li> <li>Listen to others breathing after exercise, describe how they feel after working hard, say when feel hot, when heart beats fast and when they breathe fast.</li> </ul>	<ul> <li>Identify when the body is cool, warm and hot</li> <li>Recognise that their body works differently in differently in different types of challenges and events</li> <li>Carry out stretching and warming-up activities safely</li> <li>Compete/Perform/Co</li> </ul>	<ul> <li>Describe what their bodies feel like after an event and teach them how to feel and count their heartbeat</li> <li>Understand and help them to recognise how different activities make them more or less tired.</li> <li>Engage them in</li> </ul>	<ul> <li>Children talk about how athletic activities can increase stamina, strength and suppleness</li> <li>Children take part in enjoyable activities which benefit their health and fitness</li> <li>They understand the importance of warm-up and take</li> </ul>	<ul> <li>Children talk about how athletic activities can increase stamina, strength and suppleness</li> <li>Children take part in enjoyable activities which benefit their health and fitness</li> <li>They understand the importance of warm-up and take</li> </ul>
	Compete/Perform/Co	Compete/Perform/Co	-operate	stretching and	more	more
	<ul> <li>Operate</li> <li>Work co- operatively with a partner</li> <li>Travel in different ways to involve whole body and mobilise joints when warming up</li> <li>Engaging in pulse raising running and avoiding games to develop</li> </ul>	<ul> <li>operate</li> <li>Work co- operatively with a partner, counting, timing and problem solving</li> <li>Mobility exercises and their importance for efficient movement</li> <li>Engaging in pulse raising running</li> </ul>	<ul> <li>Work co- operatively with a partner to count, measure, time and give peer assessment</li> <li>Working together in groups to engage in relays, challenges and problem solving activities</li> </ul>	safe warm-up activities Compete/Perform/Co -operate • Work with a partner to count, measure, time and give peer assessment • Working together in groups to engage in relays, challenges and	responsibility for their safety Compete/Perform/Co -operate • Pulse-raising chasing and tag games to develop balance and spatial awareness. • Work with a partner to count, measure, time	responsibility for their safety Compete/Perform/Co -operate • Work with a partner to count, measure, time and give peer assessment • Working co- operatively in teams to engage in challenges and

spatial awareness	and avoiding	Independent use	problem solving	and give peer	competitive
and control when	games to further	of mobility	activities	assessment	situations
moving	develop spatial	exercises and	<ul> <li>Independent use</li> </ul>	Using a range of	Warm up
Work together in	awareness and	children	of mobility	equipment and	exercises and
a team to the	control when	incorporating	exercises and	techniques when	games
rules of the game	moving	them into their	children	throwing	Pulse-raising
taking 'fair turns'	<ul> <li>Exploring how</li> </ul>	warm-ups	incorporating	<ul> <li>Jumping with</li> </ul>	chasing and tag
Evaluating	different body	<ul> <li>Engaging in pulse</li> </ul>	them into their	combination	games to develop
Watch, copy and	positions,	raising running	warm-ups	jumps for distance	balance and
describe what	different types of	and avoiding	<ul> <li>Engaging in pulse</li> </ul>	Experiencing a	spatial awareness.
others have done	equipment and	games to develop	raising running	range of rhythms	• Using a range of
Teach children to	different take-offs	nimble footwork,	and avoiding	and speeds when	equipment and
watch each other and	and landings can	transference of	games to develop	running-	techniques when
recognise good	affect the	body weight and	nimble footwork,	understand when	throwing. Jumping
technique	distance, height,	spatial awareness.	transference of	to apply these.	and adding a short
	effectiveness of	<ul> <li>Using a range of</li> </ul>	body weight and	Working co-	run-up.
	an activity	equipment to	spatial awareness.	operatively in	Developing
	Evaluating	throw,	<ul> <li>Using a range of</li> </ul>	teams to engage	rhythm,
	<ul> <li>Watch and</li> </ul>	experiencing	equipment,	in challenges and	techniques and
	describe what	different body	techniques and	competitive	speed when
	others have done	positions,	body positions	situations	running different
	<ul> <li>Teach children to</li> </ul>	different take-offs	when throwing;	Evaluating	distances and
	watch each other	and landings and	exploring a range	Guided	understanding
	and recognise	different speeds	of take offs and	observations	when to apply
	good technique	and rhythms of	landings when	through	them in different
	Discuss with children	running.	jumping high and	demonstrations	situations.
	how successful they	Understanding	long; experiencing	will encourage	Evaluating
	have been and if they	how the correct	a range of speeds	children to	• Teacher points are
	can recognise when	one helps ensure	and rhythms	develop a set of	reinforced and
	they have made an	success	when running and	criteria that they	children evaluate
	improvement	Evaluating	understanding	can use to	each other's
		<ul> <li>Watch and</li> </ul>	when to use the	evaluate	performance.
		describe specific	appropriate one.	performances	They offer

	<ul> <li>aspects of running, jumping and throwing styles</li> <li>Suggest, with guidance, a target for improving distance or height</li> </ul>	<ul> <li>Evaluating</li> <li>Children observe and know what to look for in a performance</li> <li>They can identify what is wrong with the performance and suggest improvements</li> </ul>	<ul> <li>Through this they recognise what needs improving and make suggestions</li> <li>They are encouraged to accept suggestions from other people and practice to improve.</li> </ul>	<ul> <li>suggestions for improvements where necessary.</li> <li>They look at demonstrations and compare and contrast performance</li> <li>They are encouraged to accept suggestions from other people for improving performance.</li> </ul>
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### **PROGRESSION MAP**



### **CURRICULUM AREA: PE Athletics**

### Healthy hearts and happy minds

At Mount Charles School, we want our children to be happier, healthier and stronger. Through PE and Sport, we aim to inspire and encourage pupils to see exercise as essential to both their physical and mental health

# **Purpose of Study**

A high-quality physical education curriculum inspires all pupils to succeed and excel in competitive sport and other physically-demanding activities. It should provide opportunities for pupils to become physically confident in a way which supports their health and fitness. Opportunities to compete in sport and other activities build character and help to embed values such as fairness and respect.

### 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.

### **KS1 Subject content**

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
- perform dances using simple movement patterns.

# **KS2 Subject Content**

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
- 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 defending
- develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics]
- perform dances using a range of movement patterns
- take part in outdoor and adventurous activity challenges both individually and within a team
- compare their performances with previous ones and demonstrate improvement to achieve their personal best.