



Physical Education – Summer 2 - Cycle B 2023/24 – Class 3 – Y3/4 Athletics

Substantive Knowledge (NC)	Markers for Assessment	Below	Above
 use running, jumping, throwing and catching in isolation and in combination develop flexibility, strength, technique, control and balance compare their performances with previous ones and demonstrate improvement to achieve their personal best. Character Resilience - To willingly have a go at the activities. To improve my performance and not worry about other people. Resilience - To persevere and try to improve my throwing skills through sustained effort. To learn from my mistakes and ask for feedback so that I can improve. Evaluation - To recognise strengths and areas for improvement in 	Can run, jump, throw and catch with some technique and control. Can compare their performances with previous ones and demonstrate improvement. Can persevere and improve throwing skills through sustained effort, learning from mistakes and feedback to improve.		
your own performance. Disciplinary Knowledge	Markers for Assessment	Below	Above
To explore different running techniques.	Can explore running techniques.		
To develop jumping actions (two feet to two feet for distance).	Can pass a quoit/baton to a teammate in a relay.		
To throw for distance using a pull, push and sling throw.	Can jump 2 feet to 2 feet for distance.		
To pass a quoit/baton to a teammate in a relay.	Can throw for distance using a pull, push and sling throw.		
To perform a hop, step and jump. To perform a combination of 5 jumps.	Can begin to perform a hop, step and jump.		
Y3 Skills for assessment	Can begin to perform a combination of 5 jumps.		
Y4 plus ALL Y3 Assessment markers			
Prior Substantive Knowledge 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. Prior Disciplinary Knowledge To throw using a push and two-handed throw for distance. To jump for distance with control.	Vocabulary Technique, baton, quoit, combination, sling throw, resilience feedback, strengths, improvement	e, sustained e	ffort,

To throw using an underarm and overarm throw for distance		
and accuracy.		
To complete an obstacle course with speed and agility.		
Questions (potential 'hook' questions for lessons)	Cross-Curricular/Enrichment	
What is resilience?	ENGLISH	
Which is the best position to stand in to throw?	Speaking and listening – communicating effectively	
What did you do to improve your accuracy?	Diamond 9	
Does the height of the throw effect the distance you achieve? How can you use your body to generate force when throwing?	collaboration, challenge, resilient	
What can we do to improve our performance from last time? Which equipment is best with which technique?	SCIENCE – Healthy bodies & the effects of exercise on the body	
	Patterns and data handling/collection	
	Maths – Scoring and measuring distances.	