



Physical Education – Summer 2 - Cycle B 2023/24 – Class 2 – Y2 Athletics Colour Mate

Substantive Knowledge (NC)	Markers for Assessment	Below	Above
 master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities. 	Can run, jump and throw with some developing balance, agility and co-ordination.		
Disciplinary Knowledge	Markers for Assessment	Below	Above
To throw using a push and two-handed throw for distance.	Can use a push throw and two-handed throw		
To jump for distance with control.	for distance.		
To throw using an underarm and overarm throw for distance	Can jump for distance with control.		
and accuracy. To complete an obstacle course with speed and agility.	Can use underarm and overarm throws for		
	distance and accuracy.		
	Can complete an obstacle course with speed		
Y1 Assessment Markers Y2 ALL Assessment Markers	and agility.		
Prior Substantive Knowledge	Vocabulary		
work towards a shared goal. Encouragement - To help and support my teammates when they find something challenging. Honesty – To be responsible and own up when I fall in the 'river'. Self-belief - To focus on my own performance and the progress I can make	accuracy, control, honesty, cooperation, encouragem Obstacle, speed, agility, push throw, two-handed thro		
Prior Disciplinary Knowledge			
To show a hopping skill with rhythm.			
To run and change direction quickly.			
To demonstrate jumping as far as possible and landing safely with			
To demonstrate jumping as far as possible and landing safely with control. To roll a ball with some accuracy <mark>and control.</mark>			
To demonstrate jumping as far as possible and landing safely with control. To roll a ball with some accuracy and control. Questions (potential 'hook' questions for lessons)	Cross-Curricular/Enrichment SCIENCE/PSHE - Healthy bodies – exercise for health		
To demonstrate jumping as far as possible and landing safely with control. To roll a ball with some accuracy and control. Questions (potential 'hook' questions for lessons) What do we need to do differently to improve accuracy? Is it easier to throw from a sitting position or standing?		ring distance	
To demonstrate throwing underarm with some accuracy. To demonstrate jumping as far as possible and landing safely with control. To roll a ball with some accuracy and control. Questions (potential 'hook' questions for lessons) What do we need to do differently to improve accuracy? Is it easier to throw from a sitting position or standing? Can you beat your score/time?	SCIENCE/PSHE - Healthy bodies – exercise for health	ring distance	
To demonstrate jumping as far as possible and landing safely with control. To roll a ball with some accuracy and control. Questions (potential 'hook' questions for lessons) What do we need to do differently to improve accuracy? Is it easier to throw from a sitting position or standing? Can you beat your score/time? What do you have to think about when you throw a beanbag?	SCIENCE/PSHE - Healthy bodies – exercise for health Measuring and recording – data collection and measu	-	lues
To demonstrate jumping as far as possible and landing safely with control. To roll a ball with some accuracy and control. Questions (potential 'hook' questions for lessons) What do we need to do differently to improve accuracy? Is it easier to throw from a sitting position or standing? Can you beat your score/time?	SCIENCE/PSHE - Healthy bodies – exercise for health Measuring and recording – data collection and measu Maths – totalling scores and/or distances/tally charts	-	lues