Woodcocks' Well C of E Primary School Athletics Progression Model

	Knowledge	Skills	Vocabulary
1	Know running and jumping is good for them and describe what it feels like.	 Improve running technique and run for a longer distance. Be able to complete a run and jump sequence. Develop an under and over arm throwing action into targets. Watch, copy and describe what they have seen. 	Technique Under arm Over arm javelin
2	Describe the differences in the way their body feels during different athletic activities.	 Run with a good technique at different speeds. Perform a 2 footed jump (standing long jump) Demonstrate a good throwing technique (overarm) and extend accuracy and distance. Begin to watch others and focus on specific actions to improve their own skills. 	Accuracy Distance athlete
3	 Know the 5 different jumps. Know how a relay race works and when to run. Know when their body is warmer or cooler and when their heart beats faster and slower. 	 Select running speed for appropriate activities. Make up and repeat a short sequence of linked jumps. Throw a range of objects (javelin/ball/shotput/discus) changing their action for accuracy 	Obstacle Hurdle Discus Shot-put accuracy

4	 Know how different athletic activities changes their heart rate, breathing and temperature. 	 and distance. Be able to perform a baton change accurately. To be able to hurdle an obstacle whilst maintaining running style. Show developing control when using a range of running, jumping and throwing actions. 	Contrasting Effective Heart-rate
	 Know how to achieve their personal best. To know how long they should exercise for to be healthy. 	 Perform a range of jumps showing contrasting techniques and begin to use a short run up. Throw with some accuracy and power into a target. To learn effective technique for speed bounce. 	
5	 Know the differences between sprinting and distance running. Know the principles of warming up. Understand fully why fitness is good for fitness, health and well- 	 Show control in take off activities (standing long jump, triple jump, standing vertical jump). Predict how different activities will affect heart rate, temperature and performance. 	Principle Fitness Triple-jump Take-off performance

	being.		
6	 Know activities which develop stamina or power. Know why athletics develops strength and stamina. 	 Choose the best pace for a running event in order to sustain running and improve their personal target. Show power and control in takeoff and landing activities. Show accuracy and good technique when throwing for distance. Identify part of a partner's performance that needs to be practised and suggest improvements. 	Pacing Sustain Bell-lap