## Year 4 - Lesson Plan 2 - P.E.

## How can we use speed, agility, and problem-solving to survive in the jungle?

Aim: To improve agility, balance, and stamina while working collaboratively to overcome jungle-themed physical challenges.	Key Words:  • Agility, balance, co- ordination, stamina, teamwork, obstacle, survival, challenge.	<ul> <li>Preparation:</li> <li>Cones for marking danger zones</li> <li>Hoops for "river stepping stones"</li> <li>Benches for "fallen tree crossings"</li> <li>Mats for "safe jungle clearings"</li> <li>Skipping ropes for "vines"</li> <li>Beanbags for "food supplies"</li> <li>Stopwatches or timers</li> </ul>
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**Prior Learning:** Children should already have experience with basic obstacle courses, safe jumping and landing, and simple teamwork tasks.

WC / PT	Warm-up: Children move around as different jungle animals:  • Leopard — sprinting bursts  • Monkey — swinging arms and hopping sideways  • Parrot — flapping arms and skipping  • Snake — slithering along the floor Teacher calls out animals at random to keep children alert.	0-5 mins
WC	<ul> <li>Main Teach: Introduce skill-based jungle stations: <ol> <li>River Crossing – hop from hoop to hoop without "falling in."</li> <li>Vine Swing – swing a skipping rope and jump over it as if avoiding jungle vines.</li> <li>Log Balance – walk across a bench without falling off.</li> <li>Supply Grab – sprint to collect beanbags (food) from the "jungle floor" and return them safely.</li> </ol> </li> <li>Demonstrate safe techniques for jumping, balancing, and landing.</li> </ul>	5-10 mins

1 / S	Activity: Combine the survival skills into a full challenge: 1. Cross the river using stepping stones (hoops). 2. Swing over or duck under vines (skipping ropes). 3. Balance across a fallen tree (bench). 4. Collect supplies and bring them back to camp. Teams work against the clock to complete the course and "escape" before nightfall. Optional: Add time penalties if they "fall into the river" or "drop supplies."	10-30 mins
I	Extension Challenge: Teams design an extra obstacle for the jungle — e.g., quicksand, wild animals, or a rope climb — and explain how to complete it safely.	30-35 mins
wc	Plenary: Discuss:  Which obstacle was the hardest? How did you help your teammates? What would you change if you could run the course again? Cool down with gentle stretches, imagining listening to rainforest sounds.	35-40 mins

WC – Whole Class PT – Partner Talk I – Independent S - Support

Challenge A	<b>Geography Link:</b> Research a real-world jungle — where it is located, its climate, and the animals that live there.	
Challenge B	<b>Science Link:</b> Investigate how animals survive in rainforests and what adaptations they have for their environment.	