KS1 – Lesson Plan 3 – P.E.

How do our bodies move and stay healthy?

Aim: To explore how different body parts help us move and understand how exercise keeps us healthy.	Key Words: • body, move, bones, muscles, joints, healthy, exercise, energy, heart, stretch	 Preparation: Space to move (hall or playground) Body part labels or simple skeleton diagram P.E. cones or markers Stopwatch or timer Simple recording sheets or symbols (e.g. for tracking heart rate: slow/fast)

Prior Learning: Children have identified body parts (head, arms, legs, hands, feet) and know that being active is good for them.

WC / PT	Warm-up: Ask the children to stand and play a game of "Move That Body Part!" Call out: "Wiggle your elbows!" / "Stretch your legs!" / "Circle your wrists!" Then ask: • Which parts help you jump? • Which parts help you balance? • Why is it important to move every day?	0-5 mins
WC	 Main Teach: Introduce basic facts about the body: We have bones and muscles that help us move. Our heart beats faster when we exercise to give our body energy. Moving our bodies helps us stay strong and healthy. Use a simple skeleton diagram or child-friendly body model to point out joints (elbows, knees) and muscles. Explain that we're going to become body scientists — using P.E. to explore how we move and how it affects our bodies. 	5-10 mins

1 / S	Activity: Body Scientist Challenge Course Set up simple movement stations: 1. Jumping Jacks — How high can you jump? 2. Balancing Line — Walk heel-to-toe across a line 3. Stretch Station — Reach up high, touch your toes 4. Heartbeat Check — Feel your chest before and after moving Children rotate around stations in small groups. At each station, they discuss: • Which body parts are working? • Is your heart beating faster? After the circuit, regroup and reflect.	10-30 mins
I	Extension Challenge: Children design their own movement station using a particular body part (e.g. "Spin with your arms!" or "Hop on one leg!").	30-35 mins
WC	Plenary: Ask children: What happens to our bodies when we move? Why do we need strong muscles and bones? How did your heart feel after the activity? Children draw or act out their favourite movement and say which body parts they used.	35-40 mins

 $WC-Whole\ Class \qquad PT-Partner\ Talk \qquad I-Independent \qquad S-Support$

Challenge A	Draw yourself doing your favourite movement and label your arms, legs, hands, and feet.	
Challenge B	Write a sentence: "I use my legs to run fast." Or complete a sentence: "My heart beats faster when I…"	