Courter Infant and Altready Street	Year group: Year 2	Area/topic: Personal REAL GYM (Balance and Travel)
	(objectives from NC/ELG/Development matters) NC: Master basic movements including running, jumping, throwing and begin to apply these in a range of activities.	' ster basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and

Prior learning	Future learning
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.	Pupils should continue to apply and develop a broader range of skills, learning how to use them in different ways and to link them to make actions and sequences of movement. They should enjoy communicating, collaborating and competing with each other. They should develop an understanding of how to improve in different physical activities and sports and learn how to evaluate and recognise their own success.
	Pupils should be taught to: develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics.]

What pupils need to know or do to be secure		
Key knowledge and skills	Possible evidence	
Points and patches balances.	Do the children show control (minimum	
Points – I can use small bases of support (knees, hands, elbows, feet).	wobble)?	
Patches — I can use large bases of support (bottom, stomach, side, legs).	Can the children keep their supporting	
I can squeeze body muscles tightly to maintain balance.	body part still?	
	Can they hold for at least 3 seconds?	
Explore point and patch balances using low apparatus.	Do the children show good posture?	
I can keep my head up and still.	Do the children use light and quiet steps?	

I can keep my tummy tight and back straight.	Do the children use an accurate movement
I can focus my eyes on a fixed point to help balance.	pattern?
Explore point and patch balances using large apparatus.	Can the children find a safe space they
I can focus my eyes on a fixed point.	can work in?
I can keep whole body tight and extended.	Do they keep going when things are hard?
I can keep at least one body part in contact with the apparatus throughout the balance.	Do they find a challenge they can't quite achieve and then keep working on it?
More complex travelling movements using feet, adding variety by combining with hand apparatus.	······································
I can keep my back straight, head up and core muscles squeezed.	
I can step onto balls of my feet first.	
I can absorb the impact with a knee bend.	
Explore more complex travelling movements using low apparatus.	
I can maintain good body tension and extension.	
I can concentrate on coordination of my body parts.	
I can keep at least one body part in contact with apparatus.	
<u>Explore more complex travelling movements using large apparatus.</u>	
I can squeeze body muscles tightly to maintain good posture.	
I can concentrate on coordination of the body whilst using apparatus.	
I can keep my eyes on part of the body in contact with apparatus to maintain active balance.	
<u>Exceeding</u>	
I have begun to challenge myself.	
Expected:	
I try several times if at first I don't succeed.	
Emerging:	
I can practise safely and work on simple tasks by myself.	
Key vocabulary	
Points, small, patches, large, squeeze, control, tight, extended, contact, challenge, impact	

Common misconceptions	Books linking to this area
	Jabari Jumps by Gaia Cornwall
Memorable first hand experiences	Opportunities for communication
Using gymnastic apparatus	Providing feedback to partners and peers.
	Emphasis on turn taking.
	Review method- Badge of honour/ roles on a bus

DCINS Reasonable adjustments for pupils with SEND

Communication and Interaction	Cognition and Learning	
Use of pictures/videos/ visual aids Smaller groups or 1:1 support.	Marking out clear boundaries for activities. Activities adapted for safety. Using posters and/or modelling to recap previous learning.	

Social, Emotional and Mental health	Sensory and Physical
Awareness of individual needs, any potential triggers within the curriculum	Offering extra space.
or child's background.	Adaptations of balance activities.
Preparing children for activities they may find overwhelming.	Opportunities for burning off energy and physical overwhelm.