

Unit Focus: Ball Control & Simple Cooperation	
Expected Outcomes - By the end of this unit, pupils will be able to: • Demonstrate a basic pass (chest/bounce/push) to a partner. • Stop and control a ball sent to them. • Travel with a ball with some success (basic dribbling). • Follow simple rules and instructions in a game. • Work safely and cooperatively with a partner.	
Developmental Focus Opportunities • Gross Motor Skills: Building on the ELG to 'negotiate space safely' by learning to do so while controlling a ball. Developing the ELG for 'coordination' through passing, receiving and dribbling drills. • Fine Motor Skills: Developing hand-eye coordination and the precise hand shape needed to catch and control a ball, linking to the ELG of using tools effectively.	
Key Learning Points	Powerful Knowledge
• How to hold your hands to receive a pass (soft hands). • The importance of looking at your target before passing. • How to use different parts of your feet to control a football. • Understanding that spatial awareness means moving away from others to get free.	• Controlling an object is the first step to controlling the game. (If you can't control the ball, you can't make a good decision with it). • Teamwork starts with simple cooperation. (Passing and moving with one other person is the foundation of all team play).
Subject-Specific Vocabulary	Reading Opportunities
Pass, Receive, Control, Dribble, Travel, Space, Awareness, Chest Pass, Bounce Pass, Push Pass, Cooperation.	• Reading simple, visual rule cards for a warm-up game. • Following a visual diagram of a passing drill. • Reading keywords on a whiteboard.
Possible Misconceptions	Cross-Curricular Links
• I have to kick/throw the ball as hard as I can. (Power vs. Accuracy). • I should stand still and wait for the ball. (Movement to receive). • Everyone should run to the ball at once. (Crowding vs. Space).	• PSHE: Teamwork, communication, resolving minor disagreements. • Maths: Counting successful passes, understanding angles for passing. • Science: Understanding how force affects the ball's speed and direction.

