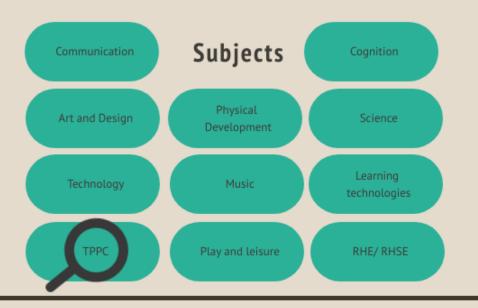
The Early Development Curriculum



TPPC



Strands

Experiencing artefacts objects and experiences

My community

Culture

Me, where I am and what is around me Sequencing and the passing of time

Natural and human world



1 strand every half term strands repeated every year

Planning and assessment





The Early Development Curriculum Strands:

	AUTUMN		SPRING		SUMMER			
Art & Design	Response, exploration and experimentation							
	Media	Art appreciation	Expressing myself	Artist appreciation	What happens if I?	Recreating styles		
Design & Technology	Experience, Investigate, Make							
Learning Technologies	Personalised access skills progression (switch, eye gaze, touch screen)							
	Controlling machines	How do I control it?	Creative technology	What can I find out?	Technology to help me live	Technology to help me learn		
Music	Listening to sounds	Responding to sounds	Making sounds	Experimenting with sounds	Music appreciation	Sequencing sounds		
Play and Leisure	Motor and physical play	Exploring and sensory play	Social play	Exploring and sensory play	Motor and physical play	Social play		
Physical Education	Body awareness	Flexibility	Balance and control	Supported movement experiences	Body part focus	Strength and refinement		
Science	Experiencing exploring and observing							
	Materials and their properties		Physical processes		Life processes, living things and their environments			
Sex & Relationships Education	Learning takes place through a range of self-care and personalised discreet learning opportunities across the curriculum with a focus on body awareness							
Time, People, Places & Culture	Artefacts, objects, and experiences	My community	Culture	Me, where I am and what is around me	Sequencing and the passing of time	Natural and human world		

Children working at Early Development and Emergent Concept levels

Core learning is derived from the Footsteps and Stepping Out progression frameworks and assessments. Curriculum coverage outlined below provides the key strands of each subject and contexts and opportunities for learners working at these levels to practice their core learning through rich and broad experiences related to a subject. Key strands within each subject are mapped out over an annual cycle, providing opportunities to revisit the fundamental elements of these.

Science Design & Te	echnology Play & Leisure	Music Art & D		Design	TPPC				
Communication and Literacy	Cognition & Numeracy	Physical Development		Learning Technologies					
Eccontial Skills: Solf Caro Skills Loarning Skills Social Skills Communication									