



Semi Formal Curriculum Long Term Plan 2024-2025

The Equals curriculum de Pupils are p	rovided with opportu	they can be nities to develop Cog	and do the best the nition, PSED, Comm	ey can do.	ge and Physical Develop	
Assessment		Achieving learning outcomes linked directly to EHCP targets. If required, some pupils will also be assessed against the Engagement Model. Termly Solar assessments.				
Term	Auti	umn	Sp	oring	Sumi	mer
Theme	It's Good to	Circus	Superheroes	People who	It's a Kind of	Keeping
	Be me		-	help us	Magic	Healthy
My Communication	 3 essentials of communication: 3M's – Motivation, Means and Mate A Motivation (a reason) for communicating A Means (a method) of communicating Someone (a partner or partners) to communicate to 					
	 The ten areas of communicative learning The ten areas of learning are not developmental or linear either in nature or the way they might be worked on. Imperative communications will generally come (developmentally) before declarative communications, but they will continue for all of our lives. 1. Imperative communications 2. Following instructions 3. Declarative communications 					





	4. Dynamic communications
	5. Narratives
	6. Formal social interactions with familiar and unfamiliar people
	7. Personalised reading and writing
	8. Non-verbal, behavioural communications
	9. Peer to peer communications
	10. Augmentative and alternative communications (AAC)
	Process based learning. Communication is by its very nature predominantly process based rather than skill based;
	that is, learners will learn the process of communication by communicating, and the more opportunities they have
	of communicating, the more secure their learning will be.
	Signing.
	• Symbols.
	Object Cues and Objects of Reference (OoR)
	Abstract Signs and Symbols
	ISE (Bunning, 1996,1998). Individualised Sensory Environment (ISE)
	ISE is immensely useful as a means of
	1. discovering likes and dislikes
	2. discovering communications which indicate 'I like' and 'I dislike'.
	3. structuring the environment to provide meaningful forms of stimulation to foster purposeful responses.
	4. decreasing stereotypical self-stimulations
	5. using sensory stimuli to encourage the learner to engage in purposeful behaviours rather than non-
	purposeful.
	3M's to be delivered through focused activities through pupil's individual communication strategies (signing, symbols,
	OoR, intensive interaction)
My Thinking and	Problem solving basically involves four key mental processes:
Problem Solving	1. Perception
	2. Thinking





 Action Evaluation
Perceptioninvolves:(i)recognising and identifying problems(ii)recognising opportunities.
Thinking involves:(i)breaking down a problem into elements(ii)thinking through the relevant features of the problem(iii)planning ways to solve the problem.
Action involves: Remembering how to solve a problem and bringing this memory to the fore.
Evaluationinvolves:(i)evaluating how a plan worked(ii)recognising when existing plans and strategies need changing.
Intrinsic within this is the recognition that one needs to improve one's own learning performance through:
 recognising that problems are usually opportunities to do something different; recognising why a task is carried out, what it involves, when it is complete and by extension, when it is incomplete; communicating preference and choice; recognising personal strengths and weaknesses; learning from mistakes and setting targets; developing attention and concentration;
 developing self-confidence in one's ability to solve problems and face difficulties.
THE EQUALS FIVE TIERED APPROACH to My Thinking and Problem Solving
TIER 1 Memory building

Introduction of the task; repetition (as many times as required by the individual learner) of the task; understanding what is required to complete the task. The learner might not be introduced to the problem until you are reasonably sure that they can





	complete the task without support or, if p 'something is wrong'.	physical support is needed because of physical support is neede	sical disability, can recognise that		
	TIER 2 Sabotage!! Recognition of a problem				
	Recognising that something is different or that a required element of the task is not to hand; recognition that asking for help from a member of staff is a minimum requirement for solving the problem.				
	TIER 3 Independent solutions				
		hat the problem can be resolved without a whether the same problem can be avoide			
	TIER 4 Generalisation				
		ut unrelated problem can be adapted; reco g peers for help; evaluating whether the so	ognition that there may be several possible plution chosen was the best one.		
	TIER 5 Self-belief and confidence				
	Being secure in their choice of solution even when challenged by a member of staff or someone the learner considers to be in authority; recognising that there might be no solution that is immediately available and being secure in this choice when challenged. These might be considered to be higher order problem solving skills but they are essential in the long term to truly enable learners to be independent.				
My Independence	My dressing and undressing	My dressing and undressing	My dressing and undressing		
	Washing and dressing (Links to my body, growing and	Washing and dressing Being safe and private	Washing and dressing Being safe and private		
Stories: All About Me:	changing)	(Links to self-care, support and safety)	Personal hygiene		
Stories: e.g. Be You, Big	Being safe and private	Personal hygiene)	(Links to healthy lifestyles – physical		
Feelings, Ten Little Fingers and Ten Little	Personal hygiene	(English links: Recognising Symbols and	health)		
Toes, From Head to Toe,	(English links: Recognising Symbols and	signs, stories about dressing, following	(English links: Recognising Symbols and		
Super Duper You,	signs, stories about dressing, following instructions)	instructions) Maths links: matching clothes items,	signs, stories about dressing, following instructions)		
Marvelous Me, etc.	Maths links: matching clothes items,	matching patterns, routines, problem	Maths links: matching clothes items,		
	matching patterns, routines, problem	solving opportunities – what is	matching patterns, routines, problem		
	solving opportunities – what is missing?)	missing?)	solving opportunities – what is missing?)		





		Nu chousing	· · · · · · · · · · · · · · · · · · ·
All About Me topic	Nuchanning	My shopping	Nu showning
books for EYFS The	My shopping	Making a list	My shopping
School Reading List	Roleplay and modelling	Recognition of money	Making a list
	(Links to keeping safe, communities,	Exchanging money	Recognition of money
Stories related to	positive relationships)	(Links to keeping safe, belonging to a	Exchanging money
shopping: e.g.	(English links: Roleplay Circus, stories	community)	Shopping experiences in the community.
zoopermarket,	about shopping. Communication with	(English links: Stories about shopping,	Organising shopping
Supermarket Zoo, My	others – what do I need?	reading lists, creating shopping lists.	(Links to keeping safe, belonging to a
Granny went to Market,	Shopping for the Circus	Maths links: Counting/number	community, jobs people do)
Maisy goes Shopping,	Maths links: Counting/number	recognition, exchanging money,	(English links: Matching photos/symbols
Smartest Giant in Town,	recognition, Size comparison, positional	matching the same, 2D and 3D shapes)	to items, conversations in the community,
You must bring a Hat,	language)		Maths links: Counting/number
Monster Clothes, etc.	(Links to working and playing together)		recognition, indicating/recording
			quantities, grouping, full and empty,
		Travel Training	sharing/division)
	Travel Training	Moving around outside safely	
	Moving around school safely	(Links to keeping safe, taking care of	Travel Training
	(Links to keeping safe, taking care of	the environment, belonging to a	Moving around the community safely
	the environment)	community)	(Links to keeping safe, taking care of the
	(English links: Recognising areas around	(English links: Recognising areas	environment, belonging to a community,
	school, matching symbols	around school, matching symbols	jobs people do, trust)
	Maths links: directional and positional	Maths links: directional and positional	
	language, speed)	language, speed)	(English links: Recognising familiar places
			outside of school, e.g. Tesco, Boots, etc.,
			matching symbols
			Maths links: directional and positional
			language, speed)
			Transport role play
			Exchanging money for a ticket





		My cooking/food technology				
	Mixture of skills based learning and process based learning					
	Exper	iencing and making foods and drinks linke	d to topic			
		Health and safety				
		Hygiene				
		Labelling				
		Using equipment				
		Following recipes				
	(Lii	(Links to keeping safe, healthy eating, keeping well)				
		s, Following instructions, action words, mo				
	Mati	Maths links: Mass/weight, quantity/volume, 3d Shape)				
My Physical		Mental Health and Well Being				
Wellbeing		Relaxation				
weinbeing		Developing interests				
	Self-esteem confidence and resilience					
		Emotions				
	Physical activities					
	General	General physical activities, swimming, rebound, sensory diets				
	(English links: Commu	urselves, identifying and expressing feeling nicating with others, preferences, Emotion Maths links: Position, direction, counting, t				
	PE, Sport, Games, Aquatics	PE, Sport, Games, Aquatics	Healthy Eating and Healthy Lifestyle			
	Warms ups	Warms ups	Healthy foods			
	Movement, balance, coordination	Formal games	Making good choices			
		Movement, balance, coordination	Exercise			
	(Links to taking care of physical health, keeping well)	Competitive games	Relaxation			
	(English links: Communicating with	(Links to taking care of physical health,	(Links to taking care of physical health,			
	others, following instructions, rhythm	keeping well, playing and working	keeping well, taking care of ourselves,			
	and rhymes	together				





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	Maths links: Position, problem solving)		(English links: Communicating with others, following instructions, rhythm and rhymes Maths links: Position, problem solving, sorting and matching, one to one correspondence)		playing and working together, getting on with others. Public and Private) (English links: Communicate preferences, communicate good preferences, share information about healthy choices, Maths links: Classification/sorting, size comparison and ordering)	
	REAL PE: Year 1, Unit 1 – Personal Skills	REAL PE: Year 1, Unit 1 – Social Skills	REAL PE: Year 1, Unit 3 – Cognitive Skills	REAL PE: Year 1, Unit 4 – Creative Skills	REAL PE: Year 1, Unit 5 – Physical Skills	REAL PE: Year 1, Unit 6 – Health and Fitness
My Play and			Structured	Play (games)		
Leisure				l group games		
Leisure			'activit	cy' games		
			Playground and	adventure games		
	Free Play To build on 5 levels of play and build on social interaction. 1. Sensorimotor					
				Relational		
	3. Functional					
				Symbolic scio-dramatic		
	5. Socio-dramatic					
	To build on 5 social dimensions of play					
	1. Solitary					
				Parallel		
				Shared		
				Turn-Taking		
			5. (co-operative		





	gettin (English links: Making choice	and unkind behaviours, playing and workin g on with others, identifying and expressin s outside, conversations in the environmen recognition, one to one correspondence, p	g feelings) t, stories/rhymes/poems outside,
My Outdoor Story each half term	Maths links: Numeral recognition, one to one correspondence, patterns, shapes, ordering) Preparing for outdoors - Clothing/footwear Exploration of the environment using our senses, exploring everyday materials, sorting by properties Playing outdoor games		
e.g. We're going on a bear hunt Room on the Broom The Gruffalo Stickman Sharing a shell Robin Hood The Rainbow Fish Storm Seal	Orienteering – finding places, moving around safely, lost, hurt. Seasonal awareness (Links to Keeping safe, public and private) (English links (photo/symbol recognition, matching, following instructions, outdoor hunts relating to stories, adventure stories Maths links: Matching items, representing number, position)	Creativity in the outdoors – craft with natural resources, music, stories, plays and poems. (Links to keeping safe, playing and working together, taking care of the environment) (English links: Stories and poems, recounts, beats and rhymes, following instructions, super mark making/writing Maths links: Shapes, patterns, more or less)	Environmental awareness Looking after the environment, Growing plants Wilderness explorers Identify life outdoors. Making homes for creatures outdoors (Links to keeping safe, playing and working together, taking care of the environment, rules and laws) (English links (photo/symbol recognition, matching, following instructions, Information texts, recount writing) Maths links: size, sorting items (colour, size, shape), positional language)
My World About Me	The weather and seasons – Autumn/Winter Passing of time Food Exploring and recognising food and drink Food that I like/Circus foods Sorting and classifying food	The weather and seasons – Winter/Spring Passing of time People People who are important to me (My heroes) Meeting and greeting	The weather and seasons – Spring/Summer Passing of time Change-History Life cycles of plants and animals Knowing what plants and animals are Exploring seeds and plants





Food from different cultures and religious festivals Change – History Life cycle of humans – growing and changing (Links to identifying and expressing feelings, healthy eating, taking care of physical health, keeping well, baby to adult, changes at puberty))	Jobs that people do (People who help us) Helping others Super people (Links to people who are special to use, getting on with others, trust, jobs people do, belonging to a community, different kinds of relationships) (English Links: Information text – seasonal fact cards, etc., Biographies, letters Maths links – Sorting, 1:1 correspondence) Recycling Littering and recycling issues (English links: Information texts, matching, photo/symbol recognition, Fairy Stories, Myths and Legends Maths Links: Sorting, mass and weight, counting, 1:1 Correspondence)	Life cycles What do plants and animals need to stay healthy Movement Water Water based play – link to potions/magic Explore, observe and investigate water (mixing) Different states of water Moving through water Safety of water (Links to identifying and expressing feelings, healthy eating, taking care of physical health, keeping well, taking care of the environment) (English Links: In the News! Journalistic writing, conversations about the environment, recounts) Maths links: Grouping, length and height, full and empty)
Exploring ar	Festivals nd learning about a range of festivals throu Festival Dates Harvest Festival – (1 st October) Black History Month (October) Rosh Hashanah (2 nd – 4 th October) World Space Week (4 th – 10 th October) Halloween (31 st October) Diwali – (1 st November)	





Remembrance Day – (11 th November)
Hannukkah (25 th December – 2 nd Jan))
Christmas (25 th December)
Chinese New Year (29 th January)
Shrove Tuesday (4 th March)
Ash Wednesday (5 th March)
Mother's Day (30 th March)
Eid Al-Fitr (30th - 31 st March)
Holi (14 th March)
Easter Sunday (20 th April)
May Day (1 st May)
Vesak (Buddha Day) (23rd May)
Father's Day (15th June)
Eid-Al-Adha (6 th — 10 th June)
(Links to identifying and expressing feelings, respecting differences between people, rules and laws, belonging to a community,
kind and unkind behaviours, getting on with others.)
Digital photography

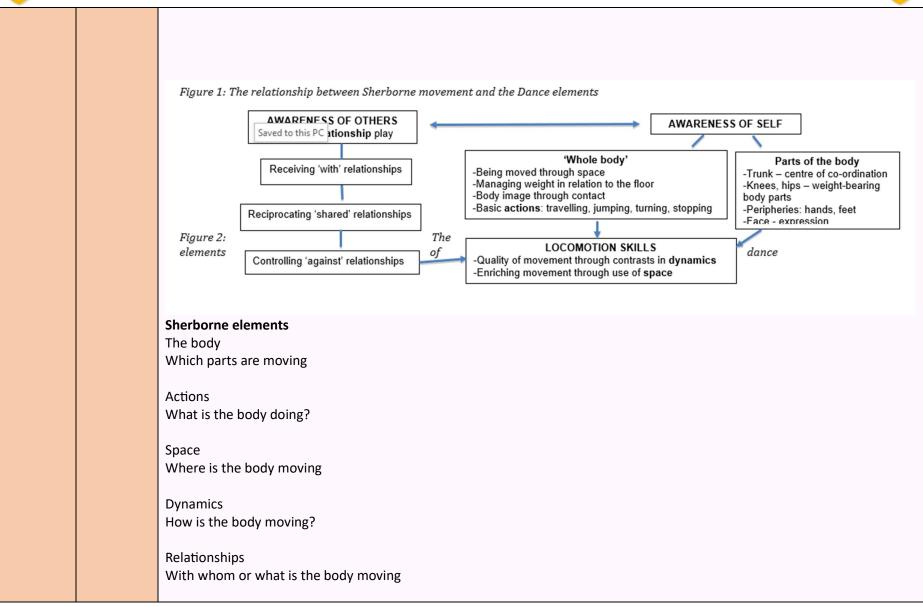




	My Art	Collage	Painting	Printing	
		Pattern, texture, form	Colour, tone and pattern	Pattern and texture	
		Faces and everyday objects	Mixing colours	Printing with objects	
		Colour – negative and positive shape	Use of dabs, strokes and patterns	Printing on different surfaces	
		and space	Exploring different artists	Exploring and creating	
		Textures	Exploring and creating		
		Exploring and creating			
		Drawing	Sculpture	Textiles	
		Line, space, tone and texture	Form, space and pattern – 2d and 3d	Weaving	
		Making marks with different mediums	shapes	Texture and pattern	
		Exploring and creating	Exploring sculpture materials	Exploring and creating	
			Exploring and creating		
		(English links: Communicating		(English links: Communicating preferences	
ity		preferences and choices, making marks,	(English links: Communicating	and choices, making marks, describing	
Ц.		describing words,	preferences and choices, making marks,	words,	
eat		Maths links: colour, direction)	describing words,	Maths links: patterns,	
My Creativity			Maths links: 2d and 3d shape)	positional/directional language)	
Σ	N A a a	In order to move ser	eatively and expressively, dancers of all abi	lities pood to develop:	
	Му		Awareness of body and it's possibil		
	Dance	 Control of their musculature in a 	, ,	id tension to give movement an expressive	
			quality.	in tension to give movement an expressive	
			Additionally, they need to be able to		
			 Harness movement in different combined 	ations	
		 Execute actions with control, balance, co-ordination, poise and elevation. Transfer weight onto different parts of the body 			
		 Fransier weight onto different parts of the body Execute transitions between actions smoothly and fluently. 			
			ake contact between their body and the bo		
			the contact between their body and the bo	by of another/others.	
			Movement underpinnings		











Stages of a lesson Introduction	
Warming up	
Development section	
Choreographing	
Appraising	
(English links: Recognising photos/symbols, labelling, following instructions, descriptive language	
Maths links: Position and relationship, speed, counting)	
Sequencing movement Creating a dance narrative Using Dance steps ar	nd step patterns
Using professional dance performance creatively	
creatively	
My Process based learning.	
Music	
Exploring	
Developing	
Tempo – speed, pace	
Rhythm - movement	
Timbre – character or quality of music sound - percussion	
Texture and layers – how the melodic, rhythmic, and harmonic materials are combined in composition - Se	oundhoard Sensory
Stories	ounuboard Sensory
Structure – plan/layout of composition	
Pitch – high or low	
Dynamics – Loud or quiet – graduation of sound	
(English links: Photo/symbol recognition, identifying sounds, descriptive language, following inst	tructions
Maths links: number, counting, fast/slow)	
Digital Line, colour and pattern	
Photography	
Animation	





PHSE	Self-Awareness
	1. Things we are good at
	2. Kind and unkind behaviours
	3. Playing and working together
	4.People who are special to use
	5. Getting on with others
	Self-Care, Support and Safety
	1. Taking care of ourselves
	2. Keeping safe
	3. Trust
	4. Keeping safe online
	5. Public and Private
	Managing Feelings
	1. Identifying and expressing feelings
	2. Managing strong feelings
	Changing and Growing
	1. Baby to adult
	2. Changes at puberty
	3. Dealing with touch
	4. Different types of relationships
	Healthy Lifestyles
	1. Healthy Eating
	2. Taking care of physical health
	3. Keeping well
	The World I Live in
	1. Respecting difference between people
	2. Jobs people do
	3. Rules and laws





	4. Taking care of the environment
	5. Belonging to a community
RSE	
Throughout the	
	Families and people who care for me
curriculum and	Caring friendships
discrete teaching	Respectful relationships
session	Online relationships
	Being safe