The rationale underpinning our semi-formal curriculum:

the Rochford Review and consideration of the research of effective pedagogy for pupils with SEND

The semi-formal EQUALS curriculum pathway reflects the diverse range of needs that many of our learners encounter, and enables teaching staff to develop specific teaching strategies and learning environments to meet those needs

Students working within the semi-formal curriculum are provided with every opportunity to develop their Functional Literacy and Functional Numeracy skills, with the higher ability pupils having subject-specific lessons in EQUALS Maths, English, Science, IT that are adapted from the National Curriculum

pupils having subject-specific lessons in EQUALS Maths, English, Science, IT that are adapted from the National Curriculum								
Assessment:	Achieving Learning Outcomes linked directly to EHCP targets							
	Evidence for Learning (EFL) for capturing and recording progress made against EHCP Learning Outcomes							
Semi Formal								
<u>Curriculum</u>	Autumn Term Spring Term Summer Term							
EQUALS	Autum	i ieiiii	Spring Term		Juliller Term			
My Communication	Narrative storytelling –Fictional/non-fictional							
	Weekend news activities							
Narrative			Call and	l Response				
Call and response  My English	Frankenstein Romeo & Juliet The Iron Man The Last Garden							
IVIY ETIGIISH	Frankenstein	Konieo & Juliet	The inc	JII IVIdII	The Last Garden			
The World Around Me	Now and then: Life in the 1980s  Look at the lifestyles, events, food etc of the time and compare them to the life that the pupils live today. What are the similarities and differences?	Festivals: Christmas around the world. Look at how Christians around the world celebrate Christmas. Share the Christmas story.	Recycling/ Materials: Investigating materials, making something new from something old. Sorting and grouping materials by type. Understanding why we recycle.	Weather: Extreme weather: Study of volcanoes, tsunamis, hurricanes, electrical storms, monsoons etc	Animals and Habitats: Look at the different needs of animals. Which animals live in which Habitat, look at food chains and how animals are suited to their habitats: Desert, Arctic/ Antarctic, Oceans, ponds.	Digital Photography: Recording the term from my point of view. Pupils to create a journal of events and things that are important to them. Pupils to take and edit manipulate pictures in line with their ability.		
	Science:	Science:	Annually: Easter  Science:	Annually:  Mother's Day:  Positive Female Role  models  Science:	Summer events  Annually: Father's Day: Positive Female role models  Science:	Science:		

Semi-Formal Long-Term Plan – Fir (2025-26)

		Chemistry- Changing	Changing materials and	Biology- Green	Biology- Green plants	Physics – Forces and	Physics – Forces and	
		materials and their	their properties	plants		motion	motion	
		properties			Weather:			
			Weather	Weather:	Reflection on	Weather:	Weather:	
		Weather:	Reflection on weather	Reflection on	weather as part of	Reflection on weather as	Reflection on weather a	
		Reflection on weather as	as part of the daily	weather as part of	the daily routine.	part of the daily routine.	part of the daily routine	
		part of the daily routine.	routine.	the daily routine.				
My Independence		My Cooking & Food Technology		My Cooking & Food Technology		My Cooking & Food Technology		
		Prepare simple snacks & drinks		Practical cookery		Practical	cookery	
		Use equipment safely		Food storage		Foods from around the world		
		Food labels		Home Management		Home Management		
		Home Man	Home Management		Home maintenance		Safety in the home	
		Using home appliance safely		My Travel Training		Household budgets		
		My Travel Training		Road safety		My Travel Training		
		Road safety		Locate familiar locations		Plan a journey		
		Deal with unexpected problems		Using information signs		Use public transport		
		E.g. pavement obstruction				Problem solve		
My Art	My Art - Collage (4) - Texture – Differen		e – Different textures.	Art - Printing (3) – Pattern and texture -		Art - Textiles (3) – Further texture and pattern –		
		Knowledge of different textures to enhance and		collography		creating a textile collage.		
		develop their work. Collage outside using natural		Drawing (3) – Line, tone and texture – the		Sculpture (3) – Form, shape and space – sculpture		
	materials.		face as parts and as a whole.		Digital media (3) - animation			
		Painting (4) – Colour, pattern and space – Aboriginal						
		art						
My Music		Music – Exploring rhythmic layers, drumming and music traditions. Time signatures, folk traditions such as Morris and Basque Dance. Expressively		Music – Music and words- Music inspired by words and poetry, exploring techniques to establish mood and atmosphere. Learn		Music – Exploring melody, harmony and lyrics – Compose their own occasion song with peers, taking inspiration from rap, pop or dance music. Use the		
	-							
	<u>₹</u>	playing rh	-	-	ential musicians from	iPads to supp		
	eat	Rhythm 6 – Explore time s	ignatures- find the beat.		nt genres.	Structure 6 – Impr		
	My Creativity				fference in musical	Texture 3- Layerir	_	
	ξ			_	hem to feelings and	Structure 5 – Compose m		
					otions	pop, rap a	and dance	
				· · · · · · · · · · · · · · · · · · ·	how instruments can			
				create differences an	d similarities in timbre			
My Drama		Based on Routes 1-4:						
		Route 2: Make-believe and sensory make-believe, creating soundscapes and choosing props and instruments. Rehearsing in a group a ritual, with clear						
		beginning, middle and end to show-case an experience from real-life, such as an historical event or current affair. Practise of open-ended drama with teacher						
		in role. Prescribed drama structures – Dinosaur Island/ The great fire of London/ The witches						
		Route 3: Drama from real-life experiences –non-verbal communication, i.e., the camping trip, drama from a story, drama from TV or film						
	Noute 3. Drama from rear-line experiences –non-verbal communication, i.e., the camping trip, trama from a story, trama from 1V							

My Play and Leisure	Free/unstruc	tured play	Structured Play		Socio dramatic play & role play	
	<ul> <li>Food play</li> <li>Messy play, sand &amp; water, paint</li> <li>Sensory play – homemade musical instruments, sensory bin</li> <li>Exploration play – Forest School</li> <li>Abilities – creativity, resilience, imagination, problem solving. Stimulate the senses and help pupils make sense of the world, choice and preference</li> </ul>		<ul> <li>Board games</li> <li>Structured play boxes</li> <li>Card games</li> <li>Puzzles</li> <li>Jigsaws</li> <li>Abilities: listening skills, turn taking, following rules, fine motor skills, cooperation tolerance</li> </ul>		Act scenes, imaginary situations, pretend play e.g., create a hospital Parallel play share a table to build with blocks Outdoor games Abilities: emotional regulation. life skills, model social behaviour Balance, motor skills, independence	
My Thinking and Problem Solving	Number	Number	Number	Number	Number	Number
x 1 lesson My Maths x 2 lesson	Read, write, order and compare numbers up to and beyond 10,000.	Estimate by rounding to the nearest ten, hundred or thousand.	Functional addition.	Functional multiplication.	Functional subtraction.	Functional division.
	Money Recognise relative value of coins and notes. Use decimal notation for money.	Time  Know the sequence of the day/ night.  Read analogue and digital time.	Shape Describe properties of shapes through numbers of sides, corners, edges, faces and bases.	Measuring Use and compare millimetres, centimetres.	Weight and Capacity Use and compare grams and kilograms, millilitres and litres.	Position and Direction Use appropriate positional vocabulary, including the four compass points.
	MT&PS: Indicate they need help to solve a problem – friend/staff	MT&PS: Work as a group to solve problem	MT&PS: Substitute a piece of equipment for an item missing	MT&PS: Initiate the maintenance of a piece of equipment- plug in toaster	MT&PS: Recognise something is broken	MT&PS: Respond to 'what can we do now?'
My Outdoor Learning	Focus: wilderness explorers Create a shelter using tarps	Focus: using tools and problem solving. Introduction to more sophisticated use of knots for attaching to structures and trees.	Focus: creativity Investigating different trees.	Focus: making a fire Light a piece of cotton wool (fairy pillow) Fire safety and the fire triangle.	Focus: environmental awareness Identify and classify animal insects found in the forest school.	
ICT	Algorithms/instructions	Spreadsheets	How the Internet Works	Digital Literacy	Podcasting Flowol	Flowol

## Semi-Formal Long-Term Plan – Fir (2025-26)

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My PE	Tag Rugby/ Invasion	Basketball- ball skills.	Gymnastics-	Dance/Movement-	Athletics- summer games.	Net and ball games/
	games	Bikes	Rhythmic- creating a	performing a dance	Foam javelin and obstacle	Tennis.
	Bikes	Yoga	routine.	routine.	course.	Bikes
	Team games	Team games	Bikes	Bikes	Bikes	Team games
			Yoga	Team games		
			Team games			
My PSHCE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing me
(Taken from Jigsaw						
sow)						
RSE	Families and people who	Caring friendships	Respectful	Online relationships	Being safe	Changing body
	care for me		relationships	(to link with ICT MTP)		