

<p>The rationale underpinning our Semi-Formal curriculum: the Rochford Review and consideration of the research of effective pedagogy for pupils with SEND</p> <p>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</p> <p>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, PSHCE and RE that are adapted from the National Curriculum</p>			
Assessment:	<p>Achieving Learning Outcomes linked directly to EHCP targets <i>Evidence for Learning for capturing and recording progress made against EHCP Learning Outcomes</i> Progress in reading will be monitored with Salford Sentence Reading Test and will be measured in September and June.</p>		
Semi-Formal Curriculum EQUALS	Autumn Term	Spring Term	Summer Term
My Communication	<p>Narrative storytelling – ongoing through the year (themed). Individual or small group reading. Sharing and recording weekend news using individualised means of communication (AAC, Makaton, Verbal, Chatmats) Activities to support the learning of functional literacy (themed). Daily phonics sessions (Read, Write, Inc or See and Learn) tailored to individual needs. Various communication games and activities Colourful Semantics, PicToys, following instructions, Blank Level Language Questioning Attention Autism (Bucket Therapy)</p>		
Call and Response	Cinderella	Stories from Around the World – Dis is Grama Alfabet, Dr Who	Sea Shanties
My English	Storybooks chosen – ongoing through the year for Sequencing, Blank level questioning, Colourful Semantics and comprehension.	Storybooks chosen – ongoing through the year for Sequencing, Blank level questioning, Colourful Semantics and comprehension.	Storybooks chosen – ongoing through the year for Sequencing, Blank level questioning and Colourful Semantics and comprehension.

<p>The World Around Me</p>	<p>The Seasons: Autumn Seasonal changes, in the weather/ climate, plant growth, activities that people might do, what animals are doing in Autumn. Different places that you might go, foods that you might eat, clothes you will wear. etc.</p> <p>Harvest Festival Halloween</p> <p><i>Weather</i> Reflection on weather as part of the daily routine. Use of weather board and weather symbols.</p>	<p>Festivals: Diwali Hindu festival of light. Sharing the story and traditions of Diwali Hanukkah: Jewish festival of light sharing the Hanukkah story and traditions.</p> <p>Remembrance Day The Christmas story</p> <p><i>Weather</i> Reflection on weather as part of the daily routine.</p>	<p>The seasons: Winter Seasonal changes, in the weather/ climate, plant growth, activities that people might do, what animals are doing in Winter. Different places that you might go, foods that you might eat clothes you will wear etc.</p> <p>Easter</p> <p><i>Weather</i> Reflection on weather as part of the daily routine.</p>	<p>Festivals: Ramadan/ Eid The Islamic festival of Ramadan and celebration of Eid-al-Fitr What happens during Ramadan? How do Muslims celebrate Eid</p> <p>Mother's Day</p> <p><i>Weather</i> Reflection on weather as part of the daily routine.</p>	<p>Water: Ponds, lakes and Rivers. Life in and around ponds and rivers including animals and plant life. What are rivers lakes and ponds why are they important?</p> <p>Father's Day</p> <p><i>Weather</i> Reflection on weather as part of the daily routine.</p>	<p>Life cycles: Butterflies/ frogs/ seeds. Exploring different life cycles, their similarities and differences. Growing and caring for plants, identifying their needs.</p> <p><i>Weather</i> Reflection on weather as part of the daily routine.</p>
<p>My Independence</p>	<p>My Cooking Making foods and drinks Health and safety My Shopping Role play and modelling Visit shops Exchanging money Packing the shopping My Dressing & Undressing Personal hygiene Keeping yourself clean My Travel Training Preparing to travel out and about Safety with strangers Safety when using bikes and scooters</p>	<p>My Cooking Weighing & measuring Storing food safely e.g. fridge, freezer My Shopping Role play and modelling Visit shops Finding the cost My Dressing & Undressing Personal hygiene Recognising products My Travel Training Develop an understanding of being safe with strangers Road safety – crossing the road, safe walking, hazards on the pavement Stop look listen & think</p>	<p>My Cooking Healthy living and healthy eating Recognise ingredients My Shopping Role play and modelling Visit the shops and buy items Self-serve or cashier payments My Dressing & Undressing Appropriate clothing Personal hygiene - teeth My Travel Training Understanding of being safe when out and about Road safety – using different crossings</p>			

My Creativity	My Art	<p>Collage - Faces and everyday objects using line and form – different artists who use wider imagination to create images of faces.</p> <p>Painting – Colour exploration – colour and tone</p>	<p>Printing – Mono-printing using pattern and line – positive and negative printing.</p> <p>Drawing– Line, shape and tone – line and shape</p>	<p>Textiles – Texture and pattern – Patterns and textures that are all around us.</p> <p>Sculpture – form, shape and pattern – 3D sculpture</p>
	My Drama	<p>Route 1: Interactive drama games, pretending to use items and describing. Hold stillness whilst their character is in role and develop conversation across the space. Interactive movement and sound games, experimenting with different styles of conversation and body shapes. Individuals experiment with different sounds.</p> <p>Route 2: Make-believe and sensory make-believe, becoming familiar with the routine of lessons and engaging with props. Interacting with teacher in role. Prescribed drama structures - Aunty Glad/ Cinderella/ Maisy’s Holiday/ Each, Peach, Pear, Plum</p>		
	My Music	<p style="text-align: center;">Harvest and Nativity Songs</p> <p><i>Pulse and Rhythmic Patterns</i> - (build on previous learning)</p> <p>Rhythm 7 – Explore musical interactions and relate these to a communicative experience – copying back</p> <p>Rhythm 2- Explore changes in rhythm</p> <p style="text-align: center;"><i>Adapted Sparkyard Music curriculum.</i></p>	<p style="text-align: center;">Easter Songs</p> <p><i>Moods, Pictures and Soundscapes</i> –(build on previous learning)</p> <p>Timbre 2 – Different timbres of instruments –more complex soundscapes</p> <p>Tempo 3 – Explore different states of tempo</p> <p>Timbre 3 – Explore how differences in timbre may be made</p> <p style="text-align: center;"><i>Adapted Sparkyard Music curriculum.</i></p>	<p><i>Patterns with Pitch</i> – (build on previous learning). Create and perform a rap.</p> <p>Dynamics 1 – The Art of listening</p> <p>Structure 4 – Sectional two- and three-piece structural counterpoint.</p> <p>Pitch 1 –Creating a rap</p> <p style="text-align: center;"><i>Adapted Sparkyard Music curriculum.</i></p>
My Play and Leisure	<p style="text-align: center;">Functional Play & Parallel Play</p> <p>Pupils explore objects as they are intended to be used.</p> <p>Toys and games that have a specific purpose: Dolls, cars, tea sets</p> <p>Games: Simon Says, What’s the time Mr Wolf, Musical chairs</p> <p>Develop turn taking, sharing and interaction, following rules</p>	<p style="text-align: center;">Structured Play</p> <p>Goal orientated play with staff joining in and offering direction.</p> <p>Board games, Structured play boxes, card games, Lego, building, whole class games</p> <p>Develop listening skills, turn taking, following rules, fine motor skills, cooperation tolerance</p>	<p style="text-align: center;">Free Play</p> <p>Creative and improvised with no set goal and unlimited possibilities.</p> <p>Variety of activities and resources available; dressing up, sensory resources, messy play, playdoh, outdoor play, food</p> <p>Develop tolerance, creativity, imagination, sharing resources, cooperation, preferences.</p> <p style="text-align: center;">Socio dramatic & role play</p> <p>Create imaginary worlds, characters, & scenarios, which relate to the real world. Variety of resources to enable pupils to act out scenes e.g., hospital resources</p> <p>Develop social, language, emotional regulation, life skills & model social behaviour.</p>	

Thinking and Problem-Solving Strand	My Creativity Focus Indicate a response to 'do you need help?'	My Creativity Focus Ask for help with a simple problem	My Independence Focus Persist if a problem is not solved	My Independence Focus Find new ways of using objects	The World Around Me Focus Add new things to familiar activities	The World Around Me Focus Recall missing items
My Maths Stage/Level 1	Number Cardinality (counting objects and knowing the last number counted is the total) Weight and Capacity Measuring out ingredients. Compare differences in weight using heavier / lighter.	Number Understanding 0 and knowing value of numerals to 10. 2D and 3D shape Recognise basic 2D and 3D shapes (circle, triangle, square, rectangle, cube, sphere, cuboid)	Number Subitising and counting up to 10 items reliably, including zero. Measuring Describe and compare long, short and tall	Number Simple whole number addition to 10. Money Exchanging coins / notes for items to 10p / £10. Writing / Recognising coins and notes when the correct symbols are used up to 10.	Number Simple whole number subtraction to 10. Position and Direction Understand and use simple positional language.	Number Order and compare numbers to 10. Ordinal numbers from 1 st to 10 th . Time Understand parts of a day; morning, afternoon, evening, night. Understand concept of yesterday, today, tomorrow.
My Maths Stage/Level 2	Number Read, write, order and compare numbers to 100. Weight and Capacity Describe and compare measures of weight and capacity.	Number Counting using ordinal numbers. 2D and 3D shape Recognise and describe basic 2D and 3D shapes (circle, triangle, square, rectangle, cube, sphere, cuboid)	Number Recognise odd and even numbers to 100. Measuring Describe and compare measures of items including size, length, width and height.	Number Addition of numbers beyond 20. Money Exchanging coins / notes for items to 20p / £20. Writing / Recognising coins and notes when the correct symbols are used up to 10.	Number Subtraction of numbers beyond 20. Position and Direction Use positional vocabulary to describe position and direction.	Number Order and compare numbers to 100. Ordinal numbers up to 100 th . Time Read 12 hour digital and analogue clocks to quarter to and quarter past.
My Outdoor School	Focus: wilderness explorers Independent use of tripod structures (animal den building)	Focus: using tools and problem solving. Introduction to the use of hammers.	Focus: creativity Mini- beasts within the forest school area in spring.	Focus: making a fire Contribute to fire lighting by gathering fuel	Focus: environmental awareness Animal habitats in the forest school.	Focus: Orienteering Use simple compass directions (North, South, East and West).

EQUALS – Semi-Formal Long-Term Plan – Cherry (2024-25)

My Physical Wellbeing	Invasion games Mini hockey- agility and balance	Target games Curling and Boccia- learning to play and practice (see boccia guidance)	Gymnastics Gym minis	Net and ball games Table cricket Bat and ball games	Athletics Mini-athletics- throwing focus- level 1	Outdoor adventures- yellow level: slightly less easy, and a little longer
	Aquatics: Push and glide on the front with arms extended and log roll onto the back.	Aquatics: Push and glide on the front with arms extended and log roll onto the back.	Aquatics: Push and glide on the back with arms extended and log roll onto the back.	Aquatics: Push and glide on the back with arms extended and log roll onto the back.	Aquatics: Swim 10 metres with 3 strokes. To perform a tuck roll and return on the back.	Aquatics: Swim 15 metres with 3 strokes. To perform a tuck roll and return on the back.
PSHCE	Being me in my world: I feel safe and special in my class I will recognise that I am part of a class and family. follow class rules, with my class mates. I can identify when my friends have done something well and celebrate success. I can recognise how my actions might Affect others. I accept consequences to my choices.	Celebrating differences: I can identify similarities and differences between me and my peers. I find ways to include others in play and learning. I recognise when someone is being unkind and how to get help. Look at kind and unkind words and how they make people feel.	Dreams and Goals: I can set myself a simple goal and suggest steps to meet this goal. I can work with a partner to meet a simple goal. I can try a new activity before asking for help. I can tell you how I felt when I succeeded in a new activity. I can suggest ways that we can celebrate our successes.	Healthy Me: I begin to recognise some of the differences between being healthy and unhealthy. I am beginning to make healthy choices for myself. I can contribute to keeping myself clean and communicate ways that I stay clean. I begin to understand how to cross the road safely.	Relationships: Identify my own family and understand that there are different types of family. Identify features of a good friend, giving simple descriptions of my friend. Exploring different types of greeting. I recognise my 'safe adults' within school and who can help me.	Changing me: I am beginning to understand life cycles. I can say some things that have changed about me since I was a baby. I can say how my body has changed since I was a baby. I begin to recognise that boys and girls are different. I can say how my life has changed since I was a baby.
Zones Of Regulation	Me in my Zones How do I look and feel in each zone?	Me in my Zones Body signs for each zone.	Me in my Zones Adjust interactions with someone depending on person's zone	Me in my Zones In different situations/environments complete 'me in my zone'	Me in my Zones Videos of me in my zones	How do I feel? How do I feel?