## ENGLISH (9.30 - 10.15am)

<u>Narrative:</u> - Super Worm, Zog (both by Julia Donaldson) <u>Non – Fiction:</u> – Yayoi Kusama <u>Poetry (reciting a poem)</u>: - I'm a little bean plant song <u>Monday</u> – Communication / Talk Boost <u>Tuesday</u> – Speaking and Listening (Circle Time, PECS, switches) <u>Wednesday</u> – Reading (Individual Reading / Guided Reading / Sensory Story <u>Thursday</u> – Writing (Word, Letter & Sound of the Week / Guided Writing / Creative Writing) <u>Friday – Targeted Learning Plans / Phonics Interventions / PECS / SaLT</u>

DAILY PHONICS - 15 minutes every morning (9.30 - 9.45 in ability based groups). Daily communication using objects, photos, images, symbols, Makaton signs and PECS across the curriculum.

## MATHS (10.45 - 11.30am)

Maths Warm-up Number Songs e.g. Number Fun Keep Fit Song OMS - SHAPE OF THE WEEK (circle, triangle, square, rectangle, sphere, prism, cube) Week 1 - Money Week 2 - Time Week 3-4 - Calculating Week 5 - Shape Week 6 - Money Friday - Targeted Learning Plans / Maths Interventions / PECS Daily opportunities for counting and number recognition throughout the day e.g. counting pupils at registration, finding the correct numeral on the calendar etc. Extension Activities - Numeral of the Week

Numeral recognition and formation, 1:1 correspondence, matching amounts.

COMPUTING / Sensory Studio (Monday pm) <u>Wk 1-6</u> Taking pictures/videos of objects, friends, teachers and selfies (CS) use Chatterpix app Common uses of IT at Home (IT) Creating a simple jigsaw on Jigsaw Maker with support (DL) Continuous Provision: exploring battery operated cause and effect toys, using fans, computers, CD players, television. Access to multi-sensory studio.	SCIENCE – Plants (Tuesday pm) Meek 1-6 (bean plant and cress) Identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers. Explore the requirements of plants for life and growth (air, light, water, nutrients from soil and room to grow) and how they vary from plant to plant. Investigate the way in which water is transported in plants. Explore the part that flowers play in the life cycle of flowering plants including pollination, seed formation and seed dispersal.		Food Technology (Wednesday am) Story time treats <u>Art</u> (Wednesday pm) Sculpture – Yayoi Kusama	Geography (Thursday pm) Journeys Wk 1-6 Plan a journey in the local area (roads, paths, houses, directions) RE (Wednesday am) How do we recognise a religious leader? (1.2.3)
<u>PE – Games (Thursday am) / Water</u> <u>Confidence (Monday am)</u> Wk 1-6 Games (football, rounders, tennis) Daily - gross / fine motor skills, sensory diets e.g. Listen and Move, Bounce, 'Wake n Shake', Shake Breaks, Yoga, Ballet, Sensory Processing, Brain Gym etc.	<b>PSHE (Tuesday</b> <b>pm)</b> <b>Wk 1-6</b> Taking care of physical health. Keeping Well	<u>MFL - French</u> One day every half term Numerals 1-10, colours, baguettes, Notre-Dame de Paris, Hunchback of Notre Dame	MUSIC / Assembly (Monday pm) Week 1-6 Duration and Texture Songs linked to topic / summer	Medium Term Plan Laura's Class Summer 1 2024 Same author, different story