



NB. These statements have been split for extra focus, but all will apply on an ongoing basis throughout the reception year.

Mulbarton Primary School

EYFS Long Term Overview

Online Safety	Self-image and identity - recognise, online or offline, that anyone can say 'no'	Online relationships - recognise some ways in which the internet can be used to communicate and give examples	Online reputation – identify ways that information can be put on the internet Copyright and Ownership – work I create belongs to me	Online bullying – describe and give examples of how people can be unkind online Privacy and Security – personal info	Managing online information – how to use the internet to find information	Health, wellbeing and lifestyle – identify rules to keep safe when using technology
Physical Development	Get Set 4 PE – Introduction to PE: Unit 1 Moving safely within a space, stopping with control, use equipment safely, different travelling actions following a path, working co-operatively, working with a partner. Further develop the skills they need to manage the school day successfully: lining up and queuing, mealtimes, personal hygiene Develop drawing accuracy (mark making)	Get Set 4 PE – Fundamentals: Unit 1 Develop balancing, develop running and stopping, changing direction, jumping and landing, hopping, different ways to travel. Control and co-ordination in movements (animal movements) Handle and use tools (make a harvest soup)	Get Set 4 PE – Dance: Unit 1 Counts of 8, different body parts and how they move, remember and repeat actions, express and communicate ideas through movement exploring direction and levels, copy and repeat actions with confidence and imagination, move with control and coordination by linking movements. Developing accuracy and care when drawing (making constellations) Move energetically: jumping, hopping, skipping, climbing (catch the moon)	Get Set 4 PE – Gymnastics: Unit 1 Body shapes, shapes whilst on apparatus, balancing and taking weight on different body parts, jumping and landing safely, rocking and rolling, developing short sequences. Know and talk about the different factors that support their overall health and wellbeing: regular physical activity, healthy eating, tooth brushing, etc. Explore a range of tools and equipment to perform practical tasks safely, for example, cutting (healthy porridge) Negotiate space and obstacles safely, (bridge across a river)	Get Set 4 PE – Ball Skills: Unit 1 rolling a ball, stopping a ball, throwing to a target, bouncing catching, dribbling and kicking. Develop the foundations of a handwriting style which is fast, accurate and efficient.	Get Set 4 PE – Games Unit 1 Running and stopping, throwing and keeping score, roles within a game, follow instructions and move safely in tagging games, take turns, team games. Confidently and safely use a range of large and small apparatus indoors and outside, alone and in a group. Healthy eating and using equipment safely (healthy pizza)
	Develop the overall body strength, co-ordination, balance, and agility needed to engage successfully with future physical education sessions and other physical disciplines including dance, gymnastics, sport, and swimming. Develop their small motor skills so that they can use a range of tools competently, safely, and confidently. Suggested tools: pencils for drawing and writing, paintbrushes, scissors, knives, forks, and spoon. Use their core muscle strength to achieve a good posture when sitting at a table or sitting on the floor. Develop overall body-strength, balance, co-ordination, and agility					
Literacy	Read individual letters for Phase 2 by saying the sounds for them. (GPC) Blend sounds into words, so that they can read short words made up of known letter-sound correspondences. Write individual letters (graphemes) for Phase 2 sounds (phonemes) Write simple CVC words using Phase 2 sounds Write a letter to Father Christmas (list)		Read all Phase 2 tricky words Read some digraphs each represent one sound and say sounds for them. Read simple phrases and sentences made up of words with known grapheme–phoneme correspondences and, where necessary, a few tricky words. Re-read these books to build up their confidence in word reading, their fluency and their understanding and enjoyment. Spell words using known GPCs. Write simple phrases / sentences using words made up of Phase 2 / 3 sounds. Retell stories and narratives using their own words and recently introduced vocabulary. Write a bat fact file (purpose: writing to inform) and wanted poster for a fairy tale character (purpose: writing to describe)		Read all Phase 3 tricky words Read books containing Phase 2, 3 and 4 sounds with increased fluency Form lower-case and capital letters correctly. Spell words using known GPCs and tricky words. Write sentences with words using known letter-sound correspondences using a capital letter, finger spaces and some use of full stops. Re-read what they have written to check that it makes sense. Write short narratives. Join in with repeated refrains and anticipate key events and phrases in rhymes and stories. (shark in the park) Demonstrate understanding of what has been read to them by retelling stories and narratives using their own words and recently introduced vocabulary. Write a holiday postcard (purpose: writing to inform) Story-scribing (purpose: writing to entertain)	
Phonics	Phase 1/2	Phase 2 Phase 2 Tricky Words	Phase 3 Phase 3 Tricky words	Phase 3 Phase 3 Tricky words	Phase 3	Phase 4 / begin 5
Mathematics	Matching. Sorting & Comparing Measure: size, mass, capacity Patterns and repeating patterns	Numbers 1, 2, 3 Circle and Triangles Numbers 1, 2, 3, 4, 5 Shapes with 4 sides One more / one less	Numbers 5, 6, 7, 8, Subitising to 5 Doubles to 8 Mass, balancing and Capacity Length, Height, Time Combining two groups	Numbers 9, 10 Bonds to 10 Odd / Even Doubles to 10 3d shape Pattern 2	Numbers beyond 10 Shape: match, rotate, manipulate Adding (addition) Taking away (subtraction)	Sharing and grouping Patterns and maps
Understanding the World	Talk about members of their immediate family and community. Name and describe people who are familiar to them. Describe immediate environment. Walk around the school grounds. Identify staff and their roles. Messy map of journey to school. Lives of people around them and their role in society (people who help us) Science TAPs – Scavenger sort (doing)	Natural processes (seasonal changes) Exploration and observations of the natural world (woodland) Observations of animals – similarities and differences (diet – bird feed, wild animal's vs pets) Changes (food left out experiment) Science TAPs – Brown Apples experiment (prediction)	Explore natural world (nocturnal animals) Sort and group materials (soft and not soft teddy bears) and talk about similarities and differences. Develop scientific knowledge through play activities (shadow puppets, making dark dens, bird feeders) Test ideas (ice balloons) Understand the past (moon landing) Natural processes (seasonal changes)	Similarities and differences between things in the past and now. Explore and discuss similarities between aspects of their life and life in the past, using books, stories and pictures (old clothes / new clothes, buildings within stories) Understand the past through settings, characters and events encountered in books (kings and queens). Sort and group materials (make a comfortable bed). Science – Incy Shelter (set-up)	Explore the natural world around them. Understand some important processes and changes: seasons and growth of plants (sunflowers) Make observations and drawings (plants and animals) Changes in the natural world (butterfly life cycle) Name main features of plants / trees. Scavenger Hunt Fieldwork: map of woodland area	Vehicles and journeys Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and – when appropriate (maps and globes) Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and what has been read in class (UK as a multi-ethnic society, children around the world, buildings around the world)

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	RE - Other celebrations: Yom Kippur (Judaism)	PoR book – similarities and different with India RE – Christianity: Why is the word God so important to Christians? Why do Christians perform nativity plays at Christmas? RE - Other celebrations: Diwali (Hindu)	Similarities and differences between life in this country and others (arctic and Antarctic animals) Science TAPs – Frozen balloons (observing) RE – Other celebrations: Chinese New Year - differences	PoR book – similarities and different with Africa RE – Christianity: Who do Christians put a cross in an Easter Garden? RE - Other celebrations: Ramadam (Islam)	PoR book – different types of houses (flats)	Explore the natural world around them, making observations of animals around the world. Understand the past through settings, characters and events encountered in books read in class and storytelling (Charles Darwin and Sir David Attenborough) Know ways to care for their local environment. Science TAPs – Taste test (evaluating)
	Understand the effect of changing seasons on the natural world around them Describe what they see, hear, and feel whilst outside.					
Expressive Arts and Design	Music Express – ‘Who Shall I Be’ unit: <i>Let’s Find Treasure</i> story, <i>Being Someone</i> New song (find the beat by clapping, stamping of instruments), <i>Dressing Up</i> song (singing and dressing up), role play characters (change voices and facial expressions), islands (movement to music - jump from island to island) Develop storylines in their pretend play. Use of tools (mark making tools) Nursery Rhymes Explore range of materials (emergency service vehicles)	Safely use a variety of tools and materials (leaf threading, hole punching, cutting) Imaginative, creative and sensory play (make own play dough) Experiment with colour, design and texture (woodland art and clay woodland animals)	Music Express – ‘Beyond the Stars’ unit: <i>Zigi Bounces to Mars</i> story, <i>Rocket Ride</i> song (pitch), <i>Space Hopper</i> song (beat and pulse), <i>Music of the Starry Night</i> extract (listening & movement), moon whispering (C&L), space sounds (discussion) Listen to a variety of music and sounds (lullabies) Explore and create with a wide range of materials including textiles (sock cuddle pet) Experiment with colour (light and dark) Space prints Use small tools including paint brushes (ice art)	Use a range of tools and materials (character mask making) Share their creations, explaining the process they have used (royal workshop) Return to and build on their previous learning, refining ideas and developing their ability to represent them Create collaboratively sharing ideas, resources, and skills.	Music Express – ‘Our Growing World’ unit: <i>Growing up</i> (singing in an echo), <i>Sunflower Seeds</i> song (singing and shaker), sunflower and ladybird (noughts & crosses) Explore artwork by great artists (<i>Bauerngarten</i> by Klimt, <i>The Flowered Garden</i> by Claude Monet, <i>Murnau The Garden II</i> by Wassily Kandinsky or <i>Flower Garden</i> by Emile Nolde). Listen attentively, move to and talk about music, expressing their feelings. Use pictures, interests and experiences to inspire their creations (scarecrow) Experiment with colour. Use small tools including paint brushes (pebble art) Creative and sensory play (clay prints)	Music Express – ‘Amazing African Animals’ unit: <i>Searching the Serengeti</i> story, <i>Come to the Serengeti</i> song (singing and instruments), <i>Mangwane mpulele</i> (join in with repeated refrain), Kenyan mask (discussion), Elephant bridge (dancing), Wildebeest video (discussion). Watch and talk about dance and performance art, expressing their feelings and responses Explore and create using a wide range of materials and components, including upcycled materials, construction kits, textiles and ingredients (make vehicles, animal masks, and food from around the world) Sharing creations and discussing processes (Aboriginal art)
	Explore, use, and refine a variety of artistic effects to express their ideas and feelings Explore and engage in music making and dance, performing solo or in groups.					