

Green Pathway (semi-formal) Long Term Topic Planner - Key Stage 4 Year 1

	Autumn term	Spring term	Summer term
	My Imagination	Around the World	My Environment
	The Enchanted Woodland	Weather around the World	Interesting careers and what happens next
My Communication	Books: Once upon a Wild Wood Through the Forest Deep in the Woods	Books: Lila and the secret of rain Bringing the rain to Kapiti Plain	Books: What do grown-ups do all day? When I grow up The jolly Postman
Skills progression	 Join in with familiar stories Retell familiar story Sequence a familiar story Match letters to words Copy letter shapes Write familiar words 	 Recognise letters in name and a few other letters Recognise key words in sentences Write letter shapes from memory Leave spaces between words when writing sentences Write other familiar words 	 Read an increasing number of words Join in with familiar stories, songs and poems Begin to retell stories from memory Show enjoyment in listening and responding to stories Build sentences u
	Writing: To use letters, words or symbols to convey meaning for a range of functional purposes. Labelling trees, woodland areas. Writing letters to characters in the books	Writing: To use letters, words or symbols to convey meaning for a range of functional purposes. Weather words, weather reports, postcards.	Writing: To use letters, words or symbols to convey meaning for a range of functional purposes. Job descriptions, writing a CV.

Daily communication activities including PECS, individual SALT programmes, colourful semantics, switch work, eye gaze, Tac Pac, sound beam, attention autism, sensology. Mark making, phonics, Reading Eggs, sensory stories, circle time, choices activities, music box, sensory drama, play circles, resonance board (see individual progression plans for each intervention).



	and interest in-				
	 Begin to have a vocab of signs and symbols Understand permanence of choice Say or respond in 2, 3 key words and whole sentences 				
	 Ask questions Communicate to a wide range of people Take turns 				
My Independence Career	Road safety, travel skills (independent and supported), cooking skills (making snacks & following recipes) personal care skills (including toileting, hand washing, teeth brushing, dressing skills and daily routines e.g bag unpacking, lunch times), planned opportunities for increasing independence in all other areas of learning e.g use of visuals, modelling, problem solving scenarios. The focus is for students to recall this knowledge and apply their new skills independently and in different contexts.				
Skills progression	 Complete toileting routine with increasing independence Follow instructions with and without adult support Follow instructions for a simple dish/snack Follow multi step instructions Complete learning activities independently Explore safety awareness Apply road safety skills Identify where to go and how to get there 				
	With support, investigate and consider opportunities in learning any future work options With support, investigate and consider opportunities in learning any future work options With support, investigate and consider opportunities in learning any future work options With support, investigate and consider opportunities in learning any future work options				



My Play

Play circles, sensory drama, music box, resonance board, sound beam, role play activities, identi play, structured play sessions, Lego therapy, outdoor play, choosing time, soft play, lights room. IWB games, sensory play, art activities, yoga

The focus is for students to recall this knowledge and apply their new skills independently and in different contexts.

Skills progression

- Invite peers and adults to play
- Participate in shared play
- Accept another being a leader
- Ask to share
- · Play a game as part of a group
- Use imagination and participate in music and role play activities

My Thinking

Skills progression

Number 1:1 correspondence.
Number songs and games
AQA (113626) – Counting and
Recognising Numbers (Unit 1)
AQA (114472) – Counting and
Recognising Numbers to 15
AQA (113627) – Counting and
Recognising Numbers (Unit 2)

- Count by rote to 10 and beyond
- Sequence numerals
- Identify missing numbers
- Add and subtract 1
- Name and use mathematical signs

Time
AQA (117142) – Telling the time
(Entry Level)
AQA (117136) – Telling the time
(Pre-Entry Level)

Know what 'o'clock' and 'half-past' mean

Number 1:1 correspondence.
Number songs and games

AQA (114361) – Comparing and
Ordering up to 10

AQA (76278) – Numbers to Ten

AQA (79851) – Basic addition:
Number Bonds to Twenty

- Count by rote to 10 and beyond
- Sequence numerals
- Identify missing numbers
- Add and subtract 1
- Name and use mathematical signs

Data handling

AQA (115712) Handling Data: Bar charts

AQA (111992) Simple Data Handling

with Assistance

Number 1:1 correspondence.

Number songs and games

AQA (76199) – Addition to 10

AQA (116582) – Working with

Whole Numbers (Unit 17)

AQA (111445) – Maths: Addition

and Subtraction

- Count by rote to 10 and beyond
- Sequence numerals
- Identify missing numbers
- Add and subtract 1
- Name and use mathematical signs

Money / Budgeting
AQA (111704) – Maths: Money
AQA (105741) – Money (Unit 1)

- Name coins and notes
- · Add two coins together
- Read price tags and select coins up to £1



•	Know what 'quarter past' and 'quarter to	,
	mean	

- Tell time to within 5 minutes
- Know key facts about hours and days
- Construct a bar chart using a set of given data
- Using a bar chart to interpret and answer at least two questions correctly

ICT skills - switches, sound beam, IWB, I-Pads

The focus is for students to recall this knowledge and apply their new skills independently and in different contexts.

- Use interactive ICT
- Swipe / search for a game/app
- Develop confidence in problem solving

My Body and Wellbeing

Walk in the local park. Safe food you can eat that grows outside such as wild berries. Mental health – develop tool kit / sleep pattern, colouring etc.

Skills progression

- Recognise the need for sleep
- Make choices about what they eat
- Recognise not everything is edible
- Explore how exercise makes us feel

Team games and co-operation.

Develop a range of food preparation skills, e.g. peeling, slicing. Mental health – recognise danger and staying safe

- Participate in adult led exercise activities
- Explore different food around the world
- Show awareness and curiosity of the world around them

Keeping fit and the effect of exercise on our bodies. Balanced diet and healthy food choices. Mental health – how and when to seek help

- Explore and describe healthy and unhealthy food
- · Make healthy choices when eating
- Recognise the need for exercise
- Recognise the need for sleep

Feelings and emotions, my voice, likes and dislikes, making choices/sharing their views.

Fine motor activities (fizzy hands, dough disco Lego therapy) sensory mark making, gross motor activities trim trail, obstacle course, swimming, rebound. Yoga, music and movement/dance, community walks, sensory circuits

The focus is for students to recall this knowledge and apply their new skills independently and in different contexts.

- Describe why exercise is good
- Show understanding exercise is healthy
- Choose to exercise because it is good



My World

Looking at forested areas of the world and locally. What makes a forest / woodland area? Recognising forest areas on a map. Deforestation – changes over time

Skills progression

- Show anticipation for events
- Understand when an activity is finished
- Show an understanding of yesterday, last week, last year
- Compare areas showing same or different
- Ask questions
- Observe different forces
- Use scientific vocabulary

Seasonal and daily weather patterns
Water cycles
Weather in different countries
Significant individuals –
Sir Francis Beaufort

- Show recognition of what has happened/could happen next
- Identify how life was the same/different
- Identify and contrast different seasons
- Show an understanding of time passing
- Recognise features of the local environment
- Compare same and different weather in countries

Visits in the community, e.g. post office, shop
Comparing different jobs in communities.

Explore personal life changes and changes in areas of interest

- Share views
- Listen to views of others
- Identify places they like
- Recognise people from local communities
- Recognise people in the community



Green Pathway (semi- formal) Long Term Topic Planner – Key Stage 4 Year 2

	Autumn term	Spring term	Summer term
	Food	Marvellous me	My Environment
	Where does food come from?	Friendship	Bright lights, big cities
My Communication	Books: The Giant Jam Sandwich Cloudy with a chance of Meatballs In the Night Kitchen	Books: Kindness is my Superpower How to be a lion How to lose all your friends	Books: Paddington at the palace A walk in London Little Elliot, Big City
Skills progression	 Recognise letters in their name and a few other letters Match letters and words Recognise key words in sentences Write letter shapes from memory Write letters of their name Sequence parts of a familiar story Join in with familiar stories and songs Build sentences using symbols 	 Read familiar words Build sentences using symbols Leave spaces between words when writing a sentence Retell a familiar story Identify parts of books on request Copy and write letter shapes from memory Writing: To use letters, words or symbols to convey meaning for a range of functional purposes. Describe a good friend, write a recipe for a good friend 	 Read an increasing number of words Leave spaces between words when writing a sentence Use capital letters and full stops Write other familiar words Retell a familiar story Match letters to words Write letters and combinations of letters from memory to form words
	 Use capital letters and full stops Writing: To use letters, words or symbols to convey meaning for a range of functional purposes. Creating a shopping list, instructions, food diary 		Writing: To use letters, words or symbols to convey meaning for a range of functional purposes. Booklets, label maps / sights, write an invitation to the palace



Daily communication activities including PECS, individual SALT programmes, colourful semantics, switch work, eye gaze, Tac Pac, sound beam, attention autism, sensology. Mark making, phonics, Reading Eggs, sensory stories, circle time, choices activities, music box, sensory drama, play circles, resonance board (see individual progression plans for each intervention).

- Participate in shared attention activities
- Follow 1 key word instruction progressing to multi steps
- Ask questions
- Take turns speaking and listening to build attention
- Communicate to a wide range of people

My Independence Career

Road safety, travel skills, cooking skills (snack time and following recipes) personal care skills (including toileting, hand washing, teeth brushing, dressing skills and daily routines e.g bag unpacking, lunch times), ICT skills (switches and iPads) planned opportunities for increasing independence in all other areas of learning e.g use of visuals, modelling, problem solving scenarios.

The focus is for students to recall this knowledge and apply their new skills independently and in different contexts.

Skills progression

- Know animals from which pork, beef and lamb are produced
- Name three vegetables that grow under the ground
- Name three vegetables that grow above ground level
- Name three products that are produced from milk
- Know at least three simple signs relating to health and safety in the kitchen
- Wash their hand thoroughly before touching food
- · Wear suitable protective clothing for cooking
- Access at least two items of kitchen equipment safely
- Follow at least two basic safely rules when preparing cold food
- Follow at least two basic safety rules when preparing hot food
- Clean the work surfaces after cooking
- Know what the term 'stranger' means
- Explain what to do if approached by a stranger when out in public
- With support, list people that can help them when they're out in public
- Know the key steps to crossing a road safely



Independent cooking to make a healthy snack / drink.
Factory workers, farmers, shops, restaurants

AQA (111802) – Healthy living: Where does food come from

Using kitchen appliances to make simple snacks and drinks

AQA (116244) – Food hygiene and safety whilst cooking, with support

Safety in the city, stranger danger, road safety, what to do if you get lost Road workers, police officer, parking warden, tourist information

AQA (116481) – Life skills: personal safety and travel outside the home

My Play

Play circles, sensory drama, music box, resonance board, sound beam, role play activities, identi play, structured play sessions, Lego therapy, outdoor play, choosing time, soft play, lights room. IWB games, sensory play, art activities, yoga

The focus is for students to recall this knowledge and apply their new skills independently and in different contexts.

Skills progression

- Invite a peer to play
- Is a leader in an activity
- Independently play in a group
- Play as part of a group
- Identify who is important to us
- Explore different relationships
- Use imagination in drawing and composing
- Participate in role play

My Thinking

Skills progression

Number 1:1 correspondence.
Number songs and games
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Recognising Numbers (Unit 1)
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Recognising Numbers to 15
AQA (113627) – Counting and
Recognising Numbers (Unit 2)

Find 1 more/less

Number 1:1 correspondence.
Number songs and games

AQA (114361) – Comparing and
Ordering up to 10

AQA (76278) – Numbers to Ten
AQA (79851) – Basic addition:
Number Bonds to Twenty

- Find 1 more/less
- Add and subtract
- Sequence numerals

Number 1:1 correspondence.

Number songs and games

AQA (76199) – Addition to 10

AQA (116582) – Working with

Whole Numbers (Unit 17)

AQA (111445) – Maths: Addition

and Subtraction

- Find 1 more/less
- Add and subtract
- Sequence numerals



- Add and subtract
- Sequence numerals
- Find missing numbers
- Name and use mathematical signs

Managing money

AQA (116813) – Introduction to Counting

Money

AQA (116606) – Setting up a mini

Enterprise – Organising a Christmas Sale

- Deal with money accurately
- Calculate the total cost of purchases
- Give the correct change

- Find missing numbers
- Name and use mathematical signs

Measure
AQA (15016) – Maths: Measure
AQA (111406) – Maths: Length
and Height

- Choose appropriate units of length, capacity and weight
- Compare and order lengths, capacities in the same units
- Select a possible length, capacity or weight for a given item
- Measure or draw a length using a ruler
- Estimate the weight, capacity or length of at least two given items

- Find missing numbers
- Name and use mathematical signs

Time / timetables / maps

AQA (110237) – Using maps and
timetables to plan journeys

AQA (113638) – Maths: Basic
Maps and Co-ordinates

- Use a map to plan a bus or train journey
- Use timetables to find a suitable service for a journey
- Use timetables to find departure time, arrival time and length of journey
- Use a map to plan a journey by car

ICT skills – switches, sound beam, IWB, I-Pads

The focus is for students to recall this knowledge and apply their new skills independently and in different contexts.

- Show interest in interacting
- Swipe hands and fingers across the screen
- Search for a game or app
- Develop basic keyboard and mouse skills



My Body and Wellbeing

Skills progression

Keeping fit and the effects of activity on our bodies. Healthy living – exercise, food choices, lifestyle choices and hygiene Mental Health: How and when to seek help, referencing zones of regulation

- Explore healthy and unhealthy food
- Make healthy choices when eating
- Describe healthy and unhealthy food
- Observe how our bodies change (height, weight)

Keeping safe in the community. Name and use a range of basic tools safely, prepare healthy dishes and drinks. Mental Health: Explore different ways to regulate, mindfulness, sensory breaks, calm music, colouring, tactile toys

- Recognise people who can help us
- Show awareness and curiosity of the world around them
- Recognise what we should have in moderation

Team games and cooperation.
Explore foods that have the Royal
Warrant. Mental Health: Recognise
danger and staying safe

- Develop gross and fine motor skills
- Sequence movements
- Recognise the need for exercise
- Recognise people who can help us
- Explore a wide range of foods

Feelings and emotions, my voice, likes and dislikes, making choices/sharing their views.

Fine motor activities (fizzy hands, dough disco Lego therapy) sensory mark making, gross motor activities trim trail, obstacle course, swimming, rebound. Yoga, music and movement/dance, community walks, sensory circuits

The focus is for students to recall this knowledge and apply their new skills independently and in different contexts.

- Identify how they are feeling with increased levels of accuracy
- Seek support when experiencing negative emotions
- Develop skills to regulate emotions
- Describe why exercise is good
- Choose to exercise because it is good for their bodies
- Choose a writing hand
- Develop fine motor skills
- Complete two-handed activities
- Develop gross motor skills



My World

All food comes from plants or animals, food has to be grown, reared or caught.
Food is produced and processed in different ways.
Food classification / Eatwell Guide
What plants need to grow
Food chains

Skills progression

- Explore different food from around the world
- Recognise where food comes from
- Identify how to find the answers they are looking for
- Ask questions
- Find an adult to show what they have found
- Use scientific vocabulary

Similarities between you and others.
Similarities / differences amongst families, communities and traditions.
Significant events in your past – birthday parties, holidays / memories.
Make a timeline of previous and future events.

- Identify how life is the same / different in the past or present
- Show anticipation for events
- Show an understanding of yesterday, last week, last year
- Look at photos / videos of past experiences

Countries and capital cities of the UK.
Using locational language and maps.
Great Fire of London. Everyday
materials, working scientifically.

- Use scientific vocabulary
- Identify how life is the same / different n the past
- Ask questions
- Explore unfamiliar environments
- Name familiar places
- Compare different countries