

Northampton Primary Academy Trust Reception - Understanding the World

Understanding the world involves guiding children to make sense of their physical world and their community. The frequency and range of children's personal experiences increases their knowledge and sense of the world around them – from visiting parks, libraries and museums to meeting important members of society such as police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes and poems will foster their understanding of our culturally, socially, technologically and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. Enriching and widening children's vocabulary will support later reading comprehension.

EYFS Programme of Study – Statutory Framework for EYFS 2021

Area of Learning	Autumn	Spring	Summer	Link to Year 1 National Curriculum
Past and Present				
Disciplinary Knowledge and concepts to be taught/introduced.	Chronological Understanding Compare and contrast characters from stories including Know some similarities and differences between things	Pupils should be taught about: * Changes within living memory *events beyond living memory that are significant nationally or globally * the lives of significant individuals in the		
Teachers should also refer to the NPAT History - Disciplinary Knowledge Progression Document EYFS section.	Use everyday language related to time. Order and sequence familiar events Talk about past and present events in their own lives, in Historical Enquiry	past who have contributed to national and international achievements. * Significant historical events, people and places in their own locality		
En 3 section.	Answer how and why questions in response to events a Know that information can be found in books, stories, for Identify similarities and differences. Develop understanding of growth and changes over time Recognise different types of people and beliefs. Identify important people and events.			
	Organisation and Communication			
	Communicate knowledge through; discussion, drawing Begin to develop knowledge of History concepts: change	pictures, drama/role play, making models and writing. e, legacy, community, locality, power and trade (refer to Ni	PAT History concept progression)	
Possible Lines of Enquiry	My family Talk about members of their family and significant others.			
These are suggestions only and must be personalised by each setting.	Family traditions that are passed on. Timeline (for their life and their parent's life) How they have changed since being a baby Stages in growth from baby to elderly (discussing their of When I grow up, I want to be	own past and how they have changed over time)		
	People who look after us and keep us safe. How to keep safe Who can keep us safe?			
	Becoming a responsible member of the community Looking after the school classroom/school environment Recycling, litter			
	Objects from the past Changes over time – toys from the past. Technology fro How toys/technology/housing has changed over time.	m the past.		
	My time in Reception – share information with the new	cohort		



	Recognise some of the differences in themselves between September and now - what they have learnt, how they have grown etc.				
Key Vocabulary	Past, present, change, recycling, similar, different, family, unique, then, now				
These are key words and phrases that children need to know and understand.					
Ongoing throughout the Year These are suggestions only and must be personalised by each setting.	Role play reflecting diversity. Bilingual books, books about different occupations, Books set in different times. Small world Artefacts from different generations				
Assessment Checkpoint i.e., what a child on track can do by the end of this term	Talk about their family and people that are close to them. Begin to talk about some similarities between things in the past and now.	Know some differences between things in the past and now. Know that some things happened in the past and begin to sequence. Begin to talk about people in society who are not family members.	Early Learning Goal Talk about the lives of the people around them and their roles in society. Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class. Understand the past through settings, characters and events encountered in books read in class and storytelling.		



Area of Learning	Autumn	Spring	Summer	Link to Year 1 National Curriculum
People, Culture and Communities				
Disciplinary Knowledge and concepts to be taught/introduced. Teachers should also refer to the NPAT RE/Geography - Disciplinary Knowledge Progression Document EYFS section.	Believing Give simple statements about people in their of Give simple descriptions as to how and where Understand that no religion is better than anote Expressing and Thinking Develop a personal response to representation Ask simple questions to help them make sense Recognise what is right and wrong and how the Disagree respectfully and celebrate differences. Living	different religions celebrate. ther. as of their own family (photos, drawings, stories of the world. at can make people feel.).	In RE children should be taught to: * Begin to name the different beliefs and practices of Christianity and at least one other religion * Begin to talk about and find meanings behind different beliefs and practices * To respond and order some of the religious and moral stories from the bible and at least one other religious text special book or religion other than Christianity * Begin to suggest meanings of some religious and moral stories *Show how different people celebrate aspects of religion * Either ask or respond to questions about what individuals and faith communities do * Pupils are familiar with key words and vocabulary
	To understand how England shares similarities Begin to develop a personal response to repres Begin to develop knowledge of RE concepts: be	ures of, their school environment. Northampton, England) to another country (thr	– showing photos, drawings and stories. PAT RE concept progression)	related to Christianity and may be at least one other religion * Express their own ideas creatively In Geography children should be taught to: *Use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment. *Develop knowledge about the world, the United Kingdom and their locality. *Understand basic subject-specific vocabulary relating to human and physical geography *Begin to use geographical skills, including first-hand observation, to enhance their locational awareness.
Possible Lines of Enquiry These are suggestions only and must be personalised by each setting Diwali used as an example – but could be Chinese New Year, Eid, Hanukah etc depending on the cohort. Christmas and Easter to be maintained.	Celebrate Diwali – cleaning the classroom, put Invite members of religious community in to sl Religious stories (reflecting class religions) A pretend wedding/Christening Books related to diversity and inclusion. Investigate heritage of the children – plot whe Where we are from – Northampton is our hom	ebrate Christmas. Explore early symbolism withiting up lights, having a feast and/or other religionare knowledge. The the class is from on a world map. The, but some of our families have come from other, and some of the places that are important to use. The second symbol is a second symbol in the places of the places that are important to use. The second symbol is a second symbol is a second symbol in the places of th	ner places that are important to us.	



	Link to finishing Reception year e.g., end of term celebration with family.			
Key Vocabulary	religion, faith, belonging, multi-cultural, friendship	o, kindness, values, traditions, celebration, yearly.		
These are key words and phrases that children need to know and understand.				
Ongoing throughout the Year	Visitors from different cultures, religions Stories from other countries e.g., traditional tales from Africa or India, Small world and role play			
These are suggestions only and must be personalised by each setting.	Diverse range of stories			
Assessment Checkpoint			Early Learning Goal	
i.e., what a child on track can do by the end of this term	Notice features of their immediate school environment.	Name and begin to describe features of their immediate school environment.	Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps.	
	Begin to learn that people have different beliefs.	Begin to recognise religious and cultural differences.	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.	
	Talk about their lives in their locality.	Begin to notice differences between their lives and those of others particularly in other countries	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.	

Area of Learning	Can be taught during any term (school to decide which order to teach in. Life cycles, plants and animals are suggested to teach in the Spring term.)	Link to Year 1 National Curriculum
The Natural World		



Disciplinary Knowledge and concepts to be taught/introduced. Teachers should also refer to the NPAT Science - Disciplinary Knowledge Progression Document EYFS section.	Ask simple questions. Observe closely using the senses. Use non-standardised objects to take measurements e.g., simple comparisons. Perform simple tests. Use simple scientific language to talk about their ideas. Notice similarities and differences between objects, materials and living things. Use talk and simple drawings to record observations. Talking about their findings using simple science words. Make observations of their local environments e.g., parks, shop, roads, paths, hills, fields, rivers, etc Making comparison between where they live (Northampton, England) to another country. To understand how England shares similarities and differences with other countries Observe changes in weather.	In science children should be taught to: *Observe changes across the 4 seasons *Observe and describe weather associated with the seasons and how day length varies *Distinguish between an object and the material from which it is made *Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock *describe the simple physical properties of a variety of everyday materials *Compare and group together a variety of everyday materials based on their simple physical properties In geography children should be taught to:
	Begin to develop knowledge of Science concepts: life, matter, Earth and Space (refer to NPAT Science concept progression) Begin to develop knowledge of Geography concepts: place, change, scale (refer to NPAT Geography concept progression)	*Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles *Use basic geographical vocabulary to refer to: key physical features, including beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather. *Key human features, including city, town, village, factory, farm, house, office, port, harbour and shop
Possible Lines of Enquiry These are suggestions only and must be personalised by each setting.	Living Things Life cycles of animals and plants Ongoing observations of tadpoles or caterpillars Animals Growing plants e.g., beans or sunflowers Observations of plants and animals (naming and describing) A farm visit. Observational drawings Nature walk Materials Looking at and comparing different materials Changes in state/matter e.g., melting ice or chocolate. Noticing what happens to ingredients when you are cooking. Habitats Animals live in different habitats. Seasonal Changes What happens at different times of year? Weather diary Looking after their environment Appreciation of the natural world Pollution and the need to be a responsible citizen.	
Key Vocabulary	Seasons, Spring, Summer, Autumn, Winter, days of the week, months of the year, lifecycle, maps, change, town, city, village, countryside, farm, solid, liquid, melt, the	names of plants and animals



These are key words and phrases that children need to know and understand.				
Ongoing throughout	Children to have access to the outdoor area and e	encouraged to foster curiosity with the plants, trees,	bugs.	
the Year	Focus on the seasons and changes in seasons.			
		ity to water plants, name and describe plants etc.		
These are suggestions	Weekly class picture in front of a tree to show the			
only and must be	Science week to have a focus on scientific investig	gations and observations.		
personalised by each	Observational drawings taught through the year.			
setting.	Play maps and small world to explore/create diffe			
	Stories set in different environments e.g., North pole, a beach, cities, farms,			
	Describe what they see, hear and feel in the natu	ral world. I		
Assessment			Early Learning Goal	
Checkpoint	Begin to name and sort different animals using	Make some observations about some animals	Explore the natural world around them, making observations	
i.e., what a child on	own criteria.	and plants.	and drawing pictures of animals and plants.	
track can do by the end of this term		Notice some similarities and differences between	Know some similarities and differences between the natural	
oj tilis terrii	Begin to recognise features of their local	their local environment and different	world around them and contrasting environments, drawing	
	environment.	environments.	on their experiences and what has been read in class.	
	environment.	environments.	on their experiences and what has been read in class.	
	Be able to talk about the weather	Begin to notice changes in the natural world	Understand some important processes and changes in the natural world around them, including the seasons and	
			changing states of matter.	

