

Year R/1 Long Term Curriculum Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Name	<u>Castle Capers</u> What is a knight? Castle Life	Let's build a castle! Did Northampton have a castle? We've found a Dragon	<u>Yum Yum!</u> Where is it safe for a biscuit? Gruffalo Crumble	What do you like to eat? A variety of vegetables.	<u>In the Pond</u> Our local pond 'Oi'frog! Life cycle of Frogs	The Hungry Caterpillar Come and see our pond
Key Texts	Letters from a knight Factual books about castles The Knight Who Wouldn't Fight. -Helen and Thomas Docherty	Factual Books about castles Atlas' Books about Northampton Castle Poetry books containing poems about dragons.	Biscuit Bear – Mini Grey The Gruffalo. Gruffalo Crumble recipe book Recipe books The Gingerbread Man	Factual books about fruit and vegetables. Oliver's fruit Oliver's vegetables - Alison Bartlett and Vivian French The runaway pea – Kjarten Poskitt & Alex Willmore	Non-fiction books about Frogs and Tadpoles Fiction – 'Oi Frog' – Kes Gray Other 'Oi' books Non-fiction books about the life cycle of a frog	Fiction -The Hungry Caterpillar – Eric Carle Other Eric Carle books Non-fiction – pond life books
Literacy	Non-Narrative: Letters Non -Narrative: Non-Chronological Report based on castle life Narrative: Resolution	Non-Narrative: Persuasion - Where to build a castle and why. Poetry – Dragon poem	Narrative – Resolution Non – Narrative - Instructions	Non – Narrative – Non-fiction text (Fruit) Narrative - Resolution	Non- Narrative - Recount Poetry – Frog poem Non- Fiction - Explanatory text	Narrative – Resolution Non – Narrative – persuasive poster
Cross Curricular writing						
Maths	YR 1 -Number: Place Value (within 10) Number: Addition and Subtraction (within 10) Yr R – Matching and sorting Comparing size, mass and capacity Pattern Representing, Comparing and composition (1-3)	Yr 1 - Number: Addition and Subtraction (within 10) Geometry: Shape Number: Place value (within 20) Yr R – Representing numbers to 5 1 more and 1 less Positional Language Shapes with 4 sides Time	Yr 1 - Number: Addition and Subtraction (within 20) Number: Place Value (within 50) Yr R – Alive in 5 Including zero – comparing numbers to 5 SSM - Comparing mass and capacity Growing 6,7,8 – Making pairs, combining two groups SSM - Length & height Time	Yr 1 - Measurement – length and height Measurement - weight and volume Yr R – Building 9 & 10 Comparing numbers to 10 Bonds to 10 SSM – 3D shapes Pattern	Yr 1 - Number: Multiplication and division Number fractions Geometry: Position and direction Yr R – To 20 and beyond – Number - Building numbers beyond 10 Counting patterns beyond 10 Geometry – Spatial 10 reasoning First, Then Now - Number - Addition and subtraction Geometry – Manipulating shapes	Yr 1 - Number: Place value (within 100) Measurement: Money Measurement: Time Yr R – Find my Pattern – Doubling, sharing and grouping Odd and Even Geometry – Positional language On the Move Number – Understanding patterns and relationships Geometry - directional language
Science	Chemistry: Materials Distinguish between object and material it is made from Name everyday materials Asking questions Compare materials Describe simple properties	Chemistry: Materials Identify and compare the uses of everyday materials Biology: Plants Identify and name common deciduous and evergreen trees Physics: Seasons and the Earth Observe changes across 4 seasons Weather linked to each season How day length varies	Biology: Animals Describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets) Identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals. - Identify and name a variety of common animals that are carnivores, herbivores and omnivores	Physics: Seasons and the Earth Observe changes across 4 seasons Weather linked to each season How day length varies Biology: Plants Identify and name common deciduous and evergreen trees	Biology: Animals (Humans) Know that the human contains a skeleton and major organs that you need to survive. Know that there are five senses – sound, sight, taste, touch, smell	Biology : Plants Know that flowering plants features include: roots, stem/trunk, branches, leaves, flowers and/or seeds/berries Know the features of flowering plants Know the features of trees Physics: Seasons and the Earth Observe changes across 4 seasons Weather linked to each season How day length varies

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	Working Scientifically (Procedural Knowledge) is taught throughout each unit					
History	Events beyond living memory which are significant nationally or globally Understanding of chronology Use various sources to find out about the past	Investigating Northampton Castle- Events beyond living memory which are significant nationally or globally Understanding of chronology	Events within living memory. Understanding of chronology Using people's memories as a source			
	Working Historically (Procedural Knowledge) is taught throughout each unit					
Geography		UK study: Name and locate the 4 countries in the UK Identify Identify and name capital cities of UK Identify Northampton Castle on a map Use a simple map Use a key		Use simple fieldwork and observational skills to study the human and physical features of the local area. Devise a simple map and key Understand geographical similarities and differences through studying the human and physical geography	Following a map and using compass directions and locational and directional language. Devise own map Use simple fieldwork and observational skills to study the human and physical features of the local area. Identify landmarks on an aerial map.	Identify features in an environment. Understand geographical similarities and differences through studying the human and physical geography
	Locational Knowledge; Place Knowledge; Human and Physical Geography; Geographical Skills and Fieldwork are taught throughout most units					
RE	Christianity: Where do we belong?	Christianity: Why do Christians perform Nativity Plays? Muslim - Diwali	Christianity: What do Christians believe God is like?	Christianity: Why do Christians put a cross in an Easter Garden?	Judaism: Who is Jewish and how do they live?	Christianity: How should we care for the world and for others, and why does it matter?
Art	Painting: Colour mixing Drawing : Shape and size Famous Artist : Van Goch	Painting: Colours and pattern Drawing: Shape and space Famous Artists: Rubens and Raphael		Famous Artist : Guiseppe Arcimboldo Create own piece of artwork Printing: Using fruit to print to make a picture	Famous Artist : Monet Evaluate and create own piece of artwork	3D Sculpture: Make Sculpt a clay minibeast.
DT	Cooking: Making Bread	Building structures: Designing and joining objects Design and make a product: Clay dragon	Cooking - Understand where food comes from Prepare healthy and varied dishes Making biscuits and Pizza Design and evaluate a product		Making a Pond Evaluate a product Design and make a product Garden pond Shoe box garden pond	Making a butterfly garden Evaluate a product Design and make a product
Music	Charanga: Hey You	Charanga: Rhythm in the way you walk	Charango : In the Groove	Charanga : Round and Round	Charanga : Your Imagination	Charanga: Reflect, rewind and replay.
PE	Social Distancing PE Outdoor Adventure	Multi Sports Outdoor Adventure	Ball skills Outdoor Adventure	Tennis Outdoor Adventure	Fitness Outdoor Adventure	Athletics Outdoor Adventure
Computing	Online Safety Yr 1 - Basic Skills – Searching the internet Yr R – Basic Skills – Where can we see IT around the school?	Online safety Yr 1 - Basic Skills – Word Yr R – Basic Skills – Word games linked to phonics/ sounds	Online safety Yr 1 - Control and programming – Beebot and Beebot app on I pad Yr R – Control and programming – Beebot	Online safety Basic skills Yr 1 - Powerpoint Yr R – Basic Skills – Paint – Purple Mash	Online safety Yr R and 1: Control and Programming	Online safety Yr R and 1 – Communicating through images
MfL	NA	NA	NA	NA	NA	NA
PSHE	Jigsaw recovery Programme	Jigsaw: – Celebrating difference	Jigsaw – Dreams and Goals	Jigsaw – Healthy Me	Jigsaw - Relationships	Jigsaw – Changing Me