

St Richard Reynolds Catholic Primary School Year 1 Curriculum Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	Fantastic Families	Dinosaurs	Superheroes	If you go down to the woods today	A right Royal day out	Up, up and away
Cultural Capital	Teddy bear picnic	Dinosaur WOW day Trip to National History Museum	Superhero WOW day Real life superhero talks	Woodland nature walk in Crane park	A trip to Windsor Castle A royal banquet/picnic	A trip to Orlean Gardens
English	Narrative: <i>Short Story</i> Instruction: <i>Labels and Captions</i> Poetry: <i>Acrostic</i>	Non chronological report: <i>Fact File</i> Narrative: <i>Descriptive</i>	Recount: <i>Postcard</i> Narrative: <i>Folk tale</i>	Instruction: <i>Instructions</i> Narrative: <i>Fairy Tales</i>	Non chronological report: <i>Advert</i> Poetry: <i>Calligrams</i>	Recount: <i>Letter</i> Narrative: <i>Adventure</i>
Reading	Grandad's Island – Benji Davies	My First Book of Dinosaurs -Mike Unwin	Supertato - Paul Linnet and Sue Hendra	Little Red Riding Hood	Life in a castle	The Cat Who Wanted To Go Home - Jill Tomlinson
Phonics	RWI Purple Set 2 Phonics: Learn Set 2 sounds, recap set 1	RWI Pink Set 2 Phonics: Recap Set 2 sounds, speed set 1 sounds.	RWI Orange Set 2 and 3 Recap Set 2 sounds, learn Set 3 sounds.	RWI Yellow Set 3 sounds: Speed set 2 sounds, learn Set 3 sounds	RWI Yellow Set 3 sounds: Learn set 3 sounds, words containing set 2 and 3.	RWI Blue Set 3 sounds: Learn set 3 sounds, words containing set 2 and 3, speed Set 3 sounds.
Guided Reading	RWI Purple: Read purple storybooks, read some set 2 sounds.	RWI Pink: Read pink storybooks, read all set 2 sounds.	RWI Orange: Read Orange storybooks, read some set 3 sounds.	RWI Yellow: Read Yellow storybooks	RWI Yellow Read yellow storybooks, read all set 3 sounds.	RWI Blue Read Blue storybooks
Mathematics	Previous Reception experiences and counting within 100	Comparison of quantities Numbers 0 to 5	Recognise, compose, decompose and manipulate 2D and 3D shapes Numbers 1 to 10	Additive Structures Addition and subtraction facts within 10	Numbers 0 to 20 Unitising and coin recognition	Position and direction Time
Religious Education	St Richard Reynolds- Noah Domestic Church- Families Harvest	Belonging: Baptism World Faiths: Sikhism Advent: Waiting	Local Church - Special People Eucharist - Meals	Eucharist - Meals Lent/Easter - Change	Pentecost -Holy Days and Holidays Reconciliation -Being sorry	World Faiths - Judaism Universal Church - Neighbours
Science	Seasonal (Autumn and Winter) Weather around the world Day length	Animals inc. Humans Parts of the body & senses	Everyday Materials Naming, describing & grouping materials.	Animals inc. Humans Animal kingdoms & Species	Plants Plant identification Seasonal (Revisited) Spring to Summer	Scientists and Inventors
History	Toys Changes in living memory, similarities and differences between ways of life in different periods. Past, present and future.	Dinosaurs Significant events beyond living memory			Queens: Elizabeth I and Queen Victoria Significant historical events, people and places in their own locality	Historical Heroes/Heroines Significant events beyond living memory and the lives of significant individuals who have contributed to international achievement. The Wright Brothers and Amelia Earhart
Geography	Seasons Physical geography: 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.		Brilliant Britain Locational knowledge: Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas.	Map Skills Geographical skills and fieldwork: Use simple compass directions and locational and directional language], to describe the location of features and routes on a map		Geographical skills and fieldwork: 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.
Art and Design		Artist / Culture : Eric Carle Media: Collage Colour mixing, shading and tinting		Artist / Culture : Andy Goldsworthy Media: Natural Sculpture Natural Resources		Artist / Culture : David Hockey Media: Oil pastels Landscapes
Design Technology	Construction Project: Cutting and joining Photo Frame		Mechanisms: Wheels and Axles Toy superhero car.		Mechanisms: Pulley and Hinges Design a castle drawbridge	
Physical Education	FMS (Movement & Spatial)	Gymnastics	Basketball / Netball	Basketball / Netball	Athletics	Rounders

Loved, Listened to, Challenged, Inspired

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	FMS (Passing and Receiving)	Dance	Rugby/Football	Rugby/Football	Fitness	Benchball/OAA
Computing	Programming 2: Bee-Bot	Programming 1: Algorithms unplugged	Creating media: Digital imagery	Data handling: Introduction to data	Skills showcase: Rocket to the moon	Computing systems and networks: Improving mouse skills
Music	Rhythm and Pulse	Preparing for Nativity play.	Rhythm and Pitch	Rhythms and Pitch	Samba Music	Pulse, Pitch, Rhythm and dynamics
French	France: Geography, culture, greetings and Numbers 1-10	Seasons and Colour: Autumn, colours, animals and Christmas.	Colours and festivals Colours and Mardi Gras Carnival	Events and Celebrations: Mothers day, Easter and colours	Festival and Shapes: Shapes, colours and Monaco Grand Prix	Habitats and Festivals: sea creatures, instruments, Tour de France and Bastille day.
PSHCE	Zones of regulation: Recognising our feelings, understanding our class charter, catholic social teaching and behaviour values. Created and Loved by God Catholic Social Teaching, God's creation, giving thanks, body, mind and spirit. Family and Relationships Friendship, family relationships,	Created and Loved by God Catholic Social Teaching, God's creation, giving thanks, body, mind and spirit. Family and Relationships Working with others and friendship problems. Health and Wellbeing: Understanding emotions, respect, sleep, relaxation.	Created and Loved by God Special people, saying sorry and treating others well. Health and Wellbeing: Personal hygiene, sun safety, allergies and local community. Safety and the changing body: Emergencies, calling for help, adults in School and outside School.	Created to love others: Being safe, secrets and physical contact. Safety and the changing body: Appropriate contact, safe substances, safety at home and people who keep us safe. Citizenship: Rules, caring for others and the needs of others.	Created to live in a community: Religious understanding, neighbours and people around us. Citizenship: Differences, belonging and democratic decisions. Economic Wellbeing: Money, banks and building societies.	Created to live in a community: Living in the wider world, the communities we live in. Economic Wellbeing: Saving and spending. Transition: Strengths and transition.