KS1 Yr B	Term 1 Now and Then	Term 2 Turrets and	Term 3 Secret
		Tiaras	Gardens
Art	William Morris	Giotto Medieval artist -	Monet - paintings, Andy
On-going coverage	Artist, craft maker &	create a jigsaw of one of his	Goldsworthy - nature art
Use of a range of materials	designer	paintings by using	Paintings
through	Wallpaper and printing	viewfinders and focusing on	Make clay creatures
Drawing/painting/sculpture		one part of the picture and	Make art out of nature
	NC:	putting it altogether.	
Development of techniques -	evaluate and analyse		NC:
colour, pattern, texture, line,	creative works using the	NC:	evaluate and analyse
shape, form, space	language of art, craft and	evaluate and analyse	creative works using the
	design	creative works using the	language of art, craft and
	☐ know about great artists,	language of art, craft and	design
	craft makers and	design	🛘 know about great artists,
	designers, and understand	🛘 know about great artists,	craft makers and
	the historical and cultural	craft makers and	designers, and understand
	development of their art	designers, and understand	the historical and cultural
	forms	the historical and cultural	development of their art
		development of their art	forms
	to use drawing, painting and	forms	
	sculpture to develop and		to use drawing, painting and
	share their ideas,	to use drawing, painting and	sculpture to develop and
	experiences and	sculpture to develop and	share their ideas,
	imagination	share their ideas,	

		experiences and imagination	experiences and imagination
D & T  On-going coverage Creative practical activities to improve skills needed to engage in D & T tasks	NC: design purposeful, functional, appealing products for themselves and other users based on design criteria generate, develop, model and communicate their ideas through talking, drawing, templates, mockups and, where appropriate, information and communication technology	Design, Make & Evaluate objectives Technical knowledge - Winding mechanism on the Princess' Tower NC: select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing] select from and use a wide range of materials and components, including construction materials, textiles and ingredients, according to their	Making healthy dishes.  Salads - lettuce, tomatoes, cucumber  Design own healthy dish and evaluate afterwards.  NC:  As part of their work with food, pupils should be taught how to cook and apply the principles of nutrition and healthy eating. Learning how to cook is a crucial life skill that enables pupils to feed themselves and others affordably and well, now and
	of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing]	characteristics  explore and use mechanisms [for example, levers,	in later life.  Pupils should be taught to:

	<ul> <li>select from and use a wide range of materials and components, including construction materials, textiles and ingredients, according to their characteristics</li> <li>Explore and evaluate a range of existing products</li> <li>Evaluate their ideas and products against design criteria.</li> </ul>	sliders, wheels and axles], in their products  Build structures, exploring how they can be made stronger, stiffer and more stable.	<ul> <li>use the basic principles of a healthy and varied diet to prepare dishes</li> <li>understand where food comes from</li> <li>Evaluate their ideas and products against design criteria.</li> </ul>
Geography On-going coverage Using maps/atlases & globes Identifying seasonal/weather patterns	Seasides - NC: 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,		Use simple fieldwork & observational skills to study school & it's environment Use aerial photos & plans to recognise landmarks & human/physical features

	factory, farm, house, office, port, harbour and shop  Seasides + town comparison  NC: use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key  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.		
History	Queen Victoria/Queen Elizabeth II NC: the lives of significant individuals in the past who have contributed to national and international	Gain historical perspective by placing their growing knowledge into different contexts Reasons for castles/forts/moats	NC: the lives of significant individuals in the past who have contributed to national and international achievements, some should be used to compare aspects

achievements, some should be used to compare aspects of life in different periods [for example, Elizabeth I and Queen Victoria, Christopher Columbus and Neil Armstrong, William Caxton and Tim Berners-Lee, Pieter Bruegel the Elder and LS Lowry, Rosa Parks and Emily Davison, Mary Seacole and/or Florence Nightingale and Edith Cavell]

Changes within living memory

Look at Bedford Castle (Castle Mound)

Medieval History NC: the lives of significant individuals in the past who have contributed to national and international achievements, some should be used to compare aspects of life in different periods [for example, Elizabeth I and Queen Victoria, Christopher Columbus and Neil Armstrong, William Caxton and Tim Berners-Lee, Pieter Bruegel the Elder and LS Lowry, Rosa Parks and Emily Davison, Mary Seacole and/or Florence Nightingale and Edith Cavell1

of life in different periods [for example, Florence Nightingale and Edith Cavell]

Lessons on Edith Cavell and compare to Florence Nightingale.

NC:

significant historical events, people and places in their own locality.

Learn about local history -

\*people - John Bunyan, John Howard, Trevor Huddleston, William Harpur (do a statue hunt round the town)

\*places - River Great Ouse, The Higgins, Corn Exchange, Cardington Hangars, Castle mound

Computing	Key skills, E safety	Key skills, E safety	Key skills, E safety
	2.3 We are photographers - taking, selecting and editing digital images	1.2 We are TV chefs - filming the steps of a recipe	2.6 We are zoologists - Collecting data about bugs
	1.6 - We are detectives - using data to solve clues	2.1 We are astronauts - programming on screen in ScratchJr	1.5 we are rhythmic - creating sound patterns in ScratchJr and GarageBand
Music	Exploring simple patterns	Inventing a Musical Story	Recorder suggested pathway
	Focus on dynamics and tempo	Music that makes you dance	
	Christmas production		
PE	GetSet4PE scheme Using progression ladders to ensure the lessons are tailored.	GetSet4PE scheme Using progression ladders to ensure the lessons are tailored.	GetSet4PE scheme Using progression ladders to ensure the lessons are tailored.
	Autumn 1 Gymnastics Master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities.	Spring 1 Yoga Master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities.	Summer 1 Striking and fielding Dance (Year 2) Master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to

Sending and Receiving (Year 2) Master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities.

Autumn 2
Fundamentals (Year 1)
Master basic movements
including running, jumping,
throwing and catching, as well
as developing balance, agility
and co-ordination, and begin to
apply these in a range of
activities.

#### Fitness

Master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities.

Ball Skills

Participate in team games, developing simple tactics for attacking and defending.

### Spring 2

Target Games
Participate in team games,
developing simple tactics for
attacking and defending.

Invasion
Participate in team games,
developing simple tactics for
attacking and defending.

apply these in a range of activities.

#### Summer 2

Athletics

Master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities.

Dance (Year 2)
Perform dances using simple movement patterns

PSCHE	Jigsaw - Being me in my world Y2 Celebrating difference Y2	Jigsaw - Dreams and goals Y2 Healthy me Y2	Jigsaw - Relationships Y2 Changing Me Y2
RE	Unit 8: What can we learn from sacred books and stories? (2018-2023 syllabus)  Unit 2: Why does Christmas matter to Christians? (2018-2023 syllabus)	Unit 4: Who is a Muslim? (2018-2023 syllabus)  Unit 12: What is the good news Christians believe Jesus brings? (2018-2023 syllabus)	Unit 9: How do we show care for others? (2018-2023 syllabus)  Unit 11: Who is an inspiring person? (2018-2023 syllabus)
Science On-going coverage Seasonal changes Working scientifically	<ul> <li>Everyday materials (Y1 N.C)</li> <li>Distinguish between an object and the material from which it is made</li> <li>Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water and rock.</li> <li>Describe the simple physical properties of a</li> </ul>	Uses of everyday materials (Y2 N.C)  • Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and c cardboard for particular uses.  • Find out how the shapes of solid objects made from	Plants (Y1 N.C)  Identify & name variety of common plants, including deciduous and evergreen trees.  Identify & describe basic structure of common flowering plants including trees.  Plants (Y2 N.C)

	variety of everyday	some materials can be	Observe & describe how
	materials	changed by squashing,	seeds & bulbs grow into
	Compare and group	bending, twisting and	mature plants
	together a variety of	stretching	Find out and describe how
	everyday materials on the		plants need water, light and
	basis of their simple		a suitable temperature to
	physical properties.		grow and stay healthy
Texts	Beatrix Potter	Traditional tales - Rapunzel	Classic text - Secret Garden
Visits/Visitors ideas	Holdenby House	Warwick Castle, medieval	Nature Reserve, Zoolab
		banquet	
Comments	Victorians theme, Victorian		
	Christmas production		