

Elm Class (Y1 & 2) Long term plan (2 year rolling program)

	Autumn A	Autumn B	Spring A	Spring B	Summer A	Summer B
English	Recount story of St Edmund Traditional tales Instructions- materials	Recount life in a castle Instructions for building a castle Traditional tales	Stories from around the world Information texts Writing reports Writing letters	Stories Information texts- plants Writing letters Writing reports	Stories Writing poetry Writing Recipes Information posters	Stories Writing poetry Writing Recipes Information posters
Maths	Place value Addition and subtraction Multiplication and division Fractions Shape Measure	Place value Addition and subtraction Multiplication and division Fractions Shape Measure	Place value Addition and subtraction Multiplication and division Fractions Measures (money/time) Geometry (position/direction)	Place value Addition and subtraction Multiplication and division Fractions Measures (money/time) Geometry (position/direction)	Place Value Four operations Shape Measures Statistics Investigations	Place Value Four operations Shape Measures Statistics Investigations

*problem solving and reasoning interwoven throughout

Local Study Theme

Geography - Local Study- Bury St Edmunds Maps, Atlases, Compasses and directions.

History - Local figure study of St Edmund.

Science - Materials

Art- Collage - coat of arms

- *Exploring colour, pattern and texture*

DT- Textiles - Xmas money purse

- *Design, make, evaluate*

Music- Listen and appraise (hip hop)

Sing and compose
Pulse, rhythm and pitch
Christmas performance

PHSE- Rules and friendships

R.E- Christianity- belonging, believing, prayer and worship.
Hinduism- celebrations.

Computing- Programming devices
Logical Reasoning to predict behaviour of simple programs

STEM week- Science, Technology, Engineering, Maths

Around the World Theme

Geography- Around the World
Continents and Oceans, key physical features.

History- Global figures- **Explorers**

Science - Classifying plants from around the world.

Art- Printing – landmarks

- *Exploring artists, developing techniques*

DT- Boats

- *Design, make, evaluate*
- *Using tools*

Music- Listen and appraise (reggae)

Sing and perform

PHSE- Our bodies

R.E - Judaism- believing, belonging, prayer & worship and celebrations- Passover.

Computing -organising and storing data

Creative week- Storytelling, Art, Drama, Music

Plants Theme

History- National figures – Beatrix Potter

Geography- Farming- Fieldwork, naming key features and UK countries.

Science - Plants Growing

Art- Drawing animals.

- *Developing techniques, line and form*

DT- Savoury snacks

- *Selecting ingredients*
- *Performing practical tasks*
- *Use basic principles of a healthy diet*
- *Prepare savoury dishes*

Music- Listen and appraise (Classical)

Compose and improvise

PHSE- Careers- people who help us.

R.E - Christianity- Stories & books, symbols and artefacts.
Islam- celebrations.

Computing – On-line safety

Awareness week- Global citizens, world of work, PSHE

Autumn B	Spring B	Summer B
<p align="center">Castles Theme</p> <p>History- Castles – comparing aspects of life in different periods.</p> <p>Geography- Locating four countries, capital cities, geographical vocabulary & maps.</p> <p>Science- Materials</p> <p>Art- Painting</p> <ul style="list-style-type: none"> - <i>Exploring colour, shape and form</i> <p>DT- Design a carriage with wheels and axels</p> <ul style="list-style-type: none"> - <i>Explore and use mechanisms</i> - <i>Using tools</i> <p>Music – Listen and appraise (South African) Pulse, rhythm and pitch Christmas performance</p> <p>PHSE- Rules and friendships</p> <p>R.E- Christianity- belonging, believing, prayer and worship. Hinduism- celebrations.</p> <p>Computing- Programming</p> <p>STEM week – Science, Technology, Engineering, Maths</p>	<p align="center">All about me Theme</p> <p>History- My life so far- changes within living memory childhood now and then.</p> <p>Geography- Local area study Mendlesham- aerial photos, maps and keys, key physical features.</p> <p>Science- Animals including humans.</p> <p>Art- Painting self portrait</p> <ul style="list-style-type: none"> - <i>Links to other artists</i> - <i>Exploring shape and form</i> <p>DT- Self portrait- Clay</p> <ul style="list-style-type: none"> - <i>Using tools</i> - <i>Shaping and joining</i> <p>Music- Listen and appraise (pop/musicals) Play tunes instruments Improvise and compose</p> <p>PHSE- All about me- Health</p> <p>R.E Judaism- believing, belonging, prayer & worship and celebrations- Passover.</p> <p>Computing- Creating and retrieving data</p> <p>Creative Week- Storytelling, Art, Drama, Music</p>	<p align="center">The Great Fire of London Theme</p> <p>History- Great Fire of London- national events</p> <p>Geography- London & Cairo- maps and key features, seasonal changes.</p> <p>Science- Living things and their habitats</p> <p>Art- 3D modelling- houses</p> <ul style="list-style-type: none"> - <i>Using materials</i> - <i>Creating, exploring shape</i> <p>DT- sweet snacks fruit</p> <ul style="list-style-type: none"> - <i>Selecting ingredients</i> - <i>Perform practical tasks</i> - <i>Understand principles of a healthy diet</i> - <i>Understand where food comes from</i> <p>Music- Sing and perform Create own lyrics Compose and improvise</p> <p>PHSE- Global citizenship</p> <p>R.E - Christianity- Stories & books, symbols and artefacts. Islam- celebrations.</p> <p>Computing- On-line safety</p> <p>Awareness week- - Global citizens, world of work, PSHE</p>

