							Physical		
Date	Events	RE	Literacy	Maths	PSED	Communication and language	Development	Understanding the World	Expressive Arts and Design
17th-21st April	Easter Mass Reception leading	Jesus went back to his father.	Three Billy Goats Gruff- speech bubbles.	Build numbers beyond 10.	Good feelings, bad feelings	Children will be able to understand a question such as who, what, where, when, why and how.Children will use talk to organise, sequence and clarify thinking, ideas, feelings and events.	Games for positive play. Athletics.	Planting herbs and vegetables.	Artist focus : Mondrian
24th- 28th April			Three Billy Goats Gruff- describe setting		Let's get real: strategies for managing emotions and behaviour.	Children will be able to understand a question such as who, what, where, when, why and how.Children will use talk to organise, sequence and clarify thinking, ideas, feelings and events.	Games for positive play. Athletics.	St. George's Day. Children will know about the past through settings and characters.	Mixing primary colours. Making bridges
1st- 5th May			Three Billy Goats Gruff- retell the story.	Spatial reasoing. Match, rotate and manipulate.	Children will manage their own basic needs independently.	Children will be able to understand a question such as who, what, where, when, why and how.Children will use talk to organise, sequence and clarify thinking, ideas, feelings and events.	Games for positive play. Athletics.	King's Coronation	Crowns, orbs, stamps and flags.
8th- 12th May	Bank holiday 8th May	Jesus' friends spread the good news about him.	What the Ladybird heard.	Adding more	Children will learn to work as a group	Children will be able to understand a question such as who, what, where, when, why and how.Children will use talk to organise, sequence and clarify thinking, ideas, feelings and events.	Games for positive play. Athletics.	Children will make observations about animals discussing similarities and differences.	Animal rubbings. Making lady birds.
15th - 19th May	Orange Class Mission Week. Ascension Mass 18th May. Mission week collective worship Friday 19th May		Superworm	Taking away	Growing up: natural life stages and what these are.	Children will be able to understand a question such as who, what, where, when, why and how.Children will use talk to organise, sequence and clarify thinking, ideas, feelings and events.	Games for positive play. Athletics.	Children will make observations about animals discussing similarities and differences.	Repeating patterns - Superworm.
22nd-26th May	INSET 26th May	Our Parish is a Family and a Community.	Superworm	Spatial reasoning. Compose and decompose.	be used to find information?	Children will be able to understand a question such as who, what, where, when, why and how.Children will use talk to organise, sequence and clarify thinking, ideas, feelings and events.	Games for positive play. Athletics.	may speak different languages.	Superworm- string symmetry.
HALF TERM	HALF TERM	HALF TERM	HALF TERM	HALF TERM	HALF TERM	HALF TERM	HALF TERM	HALF TERM	HALF TERM
5th-9th June		Saint Peter is friend of Jesus.	The Night pirates		God is love: Father, Son and the Holy Spirt.	Children will be able to have conversations with adults and peers with back- and-forth exchanges. Children will use talk in sentences using a range of tenses.	OAA -Team skills, orienteering, inventing games. Athletics	Children will know about the past through settings, characters and events.	Drawing different types of transport.

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12th- 16th June	,	Saint Paul was a friend of Jesus.	The Night pirates	Sharing and grouping.	Loving God, loving ohers: What a community is.	Children will be able to have conversations with adults and peers with back- and-forth exchanges. Children will use talk in sentences using a range of tenses.	OAA -Team skills, orienteering, inventing games. Athletics	Children will know that simple symbols are used to identify features on a map.	Modelling using clay.
19th-23rd June	Whole School	We are all invited to	The Deinhow Fish	Odd and even numbers.		Children will be able to have conversations with adults and peers with back- and-forth exchanges. Children will use talk in sentences using a range of tenses.	OAA -Team skills, orienteering, inventing games. Athletics	Children will know that simple symbols are used to identify features on a map.	Making models from recycled materials– link to keeping oceans clean.
19th-23rd June		be a friend of Jesus. People all over the world are friends of Jesus.	The Rainbow Fish	Spatial reasoning. Visualise and build.	Me, You, Us: Communities. Year 1 transition and exploring change.	Children will be able to have conversations with adults and peers with back- and-forth exchanges. Children will use talk in sentences using a range of tenses.	OAA -Team skills, orienteering, inventing games. Athletics	Earth and Space	Under the water pictures. Weaving fish.
3rd- 7th July		Other Faith	How to make soup- writing instructions	Deepening understanding.	E-Safety: Online bullying	Children will be able to have conversations with adults and peers with back- and-forth exchanges. Children will use talk in sentences using a range of tenses.	OAA -Team skills, orienteering, inventing games. Athletics	Earth and Space	Select materials and tools. Experiment with design- Telescope
10th -14th July		Other Faith	How to make soup- writing instructions		Children will be able to follow instructions of three steps or more.	Children will be able to have conversations with adults and peers with back- and-forth exchanges. Children will use talk in sentences using a range of tenses.	OAA -Team skills, orienteering, inventing games. Athletics	Children will know some important processes and changes in the natural world, including states of matter.	Self Portraits.
17th - 21st July		Other Faith	How to make soup- writing instructions	Spatial mapping. Mapping.	Children will have the confidence to communicate with adults around the school.	Children will be able to have conversations with adults and peers with back- and-forth exchanges. Children will use talk in sentences using a range of tenses.	OAA -Team skills, orienteering, inventing games. Athletics	Children will know some important processes and changes in the natural world, including states of matter.	Self Portraits.