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| Summer Rules Summer Islam Summer Treasures | Children will know: the story of Peter asking Jesus about forgiveness as a religious story; some religious words and signs that Christians use to express sorrow and forgiveness; that people say sorry and ask forgiveness because they are followers of Jesus; Children will know: that prayer is very important to Muslims; that prayer is celebrated in the home; what is means to be part of a Muslim family; Children will know: special stories about creation and the treasures of God's world and some ways in which religion is lived out by | Children will be able to: use religious words and phrases to describe the examination of conscience; describe some aspects of the Sacrament of Reconciliation; describe how Christians try to practise Jesus' commandment of love, peace and reconciliation; Children will be able to: talk about the way a baby is welcomed into a Muslim family and the difference to how Christians welcome a baby into God's family; discuss how Muslims show respect in their prayers; talk about the differences between how Muslims and Christians pray; Children will be able to: talk about the treasures they see or have and be able to discuss |
| | ways in which religion is lived out by believers in the way they treasure God's world; some links between religious stories about creation/treasuring our world and beliefs; | or have and be able to discuss treasures they see or have; ask and respond to questions about their own and others' experiences of and feelings about what we treasure; ask questions about what they and others think about the treasures of our world and realise that some of these questions are difficult to answer; give reasons for certain actions by believers in relation to treasuring God's world; make links between how they feel about their treasure and how that might affect their behaviour and that of others; |
| | RSE – Journey in Lo | ove |
| Summer Journey in Love: We meet God's love in the community | Children will know: that they are part of a community; how to be safe in our community; what we could do in our community to enrich it; | Children will be able to: talk about being safe on the internet; talk about the joys of being in a community; talk about how we should treated each other equally; |
| | STEM ~ Science | |
| Summer 1 | Children will know: why animal lives in its particular habitats; | Children will be able to: |





| Living Things and their Habitats – Habitats around the world Summer 2 Animals including Humans – Life Cycles | key features of different habitats around the world; dangers and problems relating to different habitats. Children will know: animals have offspring that grow into adults; stages of the human life cycle; life cycles of a variety of animals. | gather and record data to help answer questions about different habitats; report on findings from enquiries on different issues affecting habitats; use observations and ideas to suggest answers to questions about animals and their habitats. Children will be able to: identify and classify different stages of life cycles; use their observations and ideas to suggest answers to questions about the life cycles of different animals; report on findings from enquiries | |
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| | | through presentation of results and conclusions made from observations. | |
| | History | | |
| Summer 1 Holidays | Children will know: why people go on a holiday to the seaside; some of the key features of holidays their grandparents went on when they were children; the importance of using more than one source to reach a conclusion; | Children will be able to: interview an adult about the holidays they went on when they were a child; use photographs to reach conclusions about holidays in the past; compare holidays in the past with present day holidays; use souvenirs to reach conclusions about seaside holidays; write a story based on factual information; | |
| | Geography | | |
| Summer Our Wonderful World | Children will know: what human and physical geographical elements there are in and around Chadwell Heath and the wide UK region; why a 'wonderful' location might be special; that Mount Everest is the world's highest mountain and that it is found in Nepal; animals that live in the world's highest areas and how they survive; what a river is and how it is different to a desert; some of the 'ancient' and old-world wonders; | Children will be able to: compare and contrast different locations using place knowledge; locate the highest places in the world on a map; locate some of the world's major rivers on a map; locate some of the 'modern' world wonders on a map; compare the ancient world wonders with those built in modern times; compare three major world cities; | |
| Art and Design | | | |
| Summer 1 | Children will know: different amounts of paint and water can be used to mix hues of secondary colours; | Children will be able to: describe what happens when they mix two secondary colours; | |





| Painting and Mixed Media: Life in Colour | colours can be mixed to 'match' real life objects or to create things from your imagination; 'compostion' means how things are arranged on the page; the word 'collage'; collage materials can be shaped to represent shapes in an image; patterns can be used to add detail to artwork; collage materials can be chosen to represent real-life textures; collage materials can be overlapped and overlaid to add texture; drawing techniques such as hatching, scribbling, stippling, and blending can create surface texture; painting tools can create varied textures in paint; Children will know: 'composition' means how things are arranged on the page; shapes can be organic (natural) or irregular; | make choices about how to make colours lighter or darker; choose painting tools to recreate a texture; describe colours and textures; mix colours to match something they see; choose collage materials based on colour and texture; talk about how they could improve their work; talk about how they could improve their work; draw a familiar journey; use colour and detail to make a map interesting; follow instructions to make felt; copy shapes and colours from their map square in wool; shape wool by twisting and tearing it; adapt their ideas as they work; simplify a drawn idea by looking for big shapes and important lines; cut, layer and arrage shapes; design a printing tile using simple lines and shapes from a map drawing; |
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| | | lines and shapes from a map drawing; compare craft artworks and describe which is their favourite and why; talk about which artwork best meets |
| PE the brief. | | |
| Summer 1 Gymnastics | Children will know: different shape actions and various positions of stillness, rolls and jumps; ways to link actions on low, medium and high levels; | Children will be able to: develop fundamental movement skills; extend agility, balance and coordination; engage in co-operative physical activities; |
| Summer 2 OAA – Trails, Trust and Teamwork | Children will know: the need for teamwork, trust, communication and cooperation; | Children will be able to: solve problems in small groups; |





| PSHE | | |
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| Summer 1 Relationships Summer 2 Changing Me | Children will know: things that might make them feel comfortable and uncomfortable; the relationships that make them feel safe and special; different problem-solving techniques. Children will know: the ways they are different now to when they were a baby; changes that happen throughout a human's life; correct scientific names for male and female exterior body parts; the importance of protecting their own and other's privacy. | Children will be able to: understand social situations; decide if a relationship is positive or negative; solve problems with friends and family. Children will be able to: recognise changes that they have been through in their life to date; label exterior body parts for a male and female. |
| | STEM ~ Computing | 8 |
| Summer 1 iPub | Children will know: ways technology has changed with time; you can delete words form a text; you can use a computer to present your work; there are different tools you can use for different purposes. | Children will be able to: type a web address into a browser; create an interactive eBook; plan/produce a presentation of research findings; use the backspace button and delete button to remove text; make choices about applications and tools to use for a particular purpose; edit and refine previous work; type a web address into a browser. |
| Summer 2 iBlog | Children will know: what a blog is and how it will be used in the classroom; you can use specific tools to help you with your work; you can present information using ICT; you need to be respectful and stay safe online. | children will be able to: use a username and password to access a blog; write sentences that build on what another child has written before them; post a comment on the class blog in response the post or comments already posted; use a keyboard to write a write a blog; reflect on work and make improvements; can identify suitable information to present; identify ways to keep themselves safe online; use ICT to communicate and identify some of the risks; respond to the writing of others; post on a blog. |
| STEM – Design and Technology | | |
| Summer | Children will know: shapes and structures with wide, flat bases or legs are the most stable; | Children will be able to: generate and communicate ideas using sketching and modelling; |





| Making a Chair (Structures) | the shape of a structure affects its strength; materials can be manipulated to improve strength and stiffness; a structure is something which has been formed or made from parts; a 'stable' structure is one which is firmly fixed and unlikely to change or move; a 'strong' structure is one which does not break easily; a 'stiff' structure or material is one which does not bend easily. | learn about different types of structures, found in the natural world and in everyday objects; make a structure according to design criteria; create joints and structures from paper/card and tape; build a strong and stiff structure by folding paper; explore the features of structures; compare the stability of different shapes; test the strength of own structures; identify the weakest part of a structure; evaluate the strength, stiffness and stability of own structure. |
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| Music | | |
| Summer 1 Summer Festivals: Dancing | Children will know: the role of music and dancing in Summer festivals; about traditional dances from around the world. | Children will be able to: use instrumental and vocal sounds to represent places, characters and moods; interpret and create graphic scores representing a range of sounds; change sounds and describe the changes. |
| Summer 2 Weather and Water: Pitch and Performance | Children will know: sounds can be represented by written symbols; the ways sounds can be changed; music can be used to describe emotions, places, objects and characters. | Children will be able to: use instrumental and vocal sounds to represent places, characters and moods; interpret and create graphic scores representing a range of sounds; change sounds and describe the changes; |