

## **Half Termly Curriculum Overviews**



| Year group | Term     | Theme        | No. of weeks | Visits/Visitors                 | Parental engagement                                |
|------------|----------|--------------|--------------|---------------------------------|--|
| 3          | Autumn 1 | Tribal Tales | 7            | Visit:                          | Children to record their museum tour to share with |
|            |          |              |              | Arboretum visit for an Iron Age | parents/invite parents in                          |
|            |          |              |              | Day                             |  |
|            |          |              |              | Virtual visit:                  |  |
|            |          |              |              | Interactive tour of Stonehenge  |  |

| Inspire   | Showcase   | Primary Passport   |
|---|--|--|
| Fossils and artefacts displayed around the room for the children to explore | Children to set up a guided tour of created museum displaying their work or what they have learnt during topic | Produce rubbings of fossils<br>Compose a piece of music    |
|   | anoping many many or minut energy nave realists during copie   | Tell your class about your favourite character from a book |

| Subject                              | Science   | History   | Art   | Music  | PE  | PSHE   | MFL  | RE   | Computing  |
|--------------------------------------|---|---|---|--|---|--|--|--|--|
| Overview                             | Rocks and Soils   | Stone Age to Iron Age development.  | Cave painting and Clay  | Ukulele  | Swimming lessons  | Relationships with   | All about me   | What do Christians learn from  | Purple Mash Unit   |
|                                      | Investigating different rocks and how they are formed.  | Exploring how life in Britain changed over this time period   | Jewellery   | lessons  | - at local swimming pool Fitness development - develop strength, balance, coordination and stamina to enhance overall body fitness.                           | others Self-image Mindfulness Problem solving and time management  | Learning<br>greetings and<br>simple phases   | the creation story?  | Touch Typing   |
| National<br>Curriculum<br>Objectives | compare and group together different kinds of rocks on the basis of their appearance and simple physical properties describe in simple terms how fossils are formed when things that have lived are trapped within rock recognise that soils are made from rocks and organic matter | -Construct informed responses that involve thoughtful selection and organisation of relevant historical information by learning about how early man survived in the Stone Age -Regularly address and sometimes devise historically valid questions about change, cause, similarity and difference, and significance by learning about Skara Brae and understanding its significance in knowing more about the Stone AgeContinue to develop a chronologically secure knowledge and understanding of British, local and world history, establishing clear narratives within and across the periods they study by learning about what happened in the Bronze Age, looking at how copper mining was crucial to the people of this timeUnderstand how our knowledge of the past is constructed from a range of sources and that different versions of past events may exist, giving some reasons for this by learning the different theories for the building of Stonehenge -Note connections, contrasts and trends over time and develop the appropriate use of historical terms by learning how and why hillforts developed as popular places to live in the Iron AgeUnderstand how our knowledge of the past is constructed from a range of sources and that different versions of past events may exist, giving some reasons for this by understanding why some of our knowledge about Iron Age Druids could be unreliable | to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay] | play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression | -develop flexibility, strength, technique, control and balance - take part in outdoor and adventurous activity challenges both individually and within a team | To recognise what constitutes a positive, healthy relationship and develop the skills to form and maintain positive and healthy relationships.  To recognise how images in the media (and online) do not always reflect reality and can affect how people feel about themselves. To reflect on and celebrate their achievements, identify their strengths and areas for improvement, set high aspirations and goals  To know what positively and negatively affects their physical, mental and emotional health.  —To know how to make informed choices (including recognising that choices can have positive, neutral and negative consequences) and to begin to understand the concept of a 'balanced lifestyle' | -listen attentively to spoken language and show understanding by joining in and responding - explore the patterns and sounds of language through songs and rhymes and link the spelling, sound and meaning of words - ask and answer questions | Worcestershire agreed syllabus: Make sense of belief: Place the concepts of God and Creation on a timeline of the Bible's 'big story' Make clear links between Genesis 1 and what Christians believe about God and Creation Recognise that the story of 'the Fall' in Genesis 3 gives an explanation of why things go wrong in the world Understand the impact: Describe what Christians do because they believe God is Creator (e.g. follow God, wonder at how amazing God's creation is; care for the Earth – some specific ways) Describe how and why Christians might pray to God, say sorry and ask for forgiveness Make connections: Ask questions and suggest answers about what might be important in the Creation story for Christians and for non-Christians living today. | use sequence, selection, and repetition in programs; work with variables and various forms of input and output |



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