St Mary's Catholic Primary School Medium Term Plan

in history. – Neolithic art on pebbles

Art and Design

(Iron Age Jewellery)

baskets/fishing nets)



Launch: children stained paper using tea bags and decorating with stone age inspired cave drawings for our display boards/door Visits/Trips - Penwith Iron Age Fort/Village

Term Spring 2 2018 to the Iron Age

Tribal Tales – Stone Age Year 3 Teacher: Lesley McNulty

Outcome:

Tribal cooking feast? Dress up day?

Investigating and Exploring

Drawing Painting

3D Modelling

Printing Textiles

DESIGN AND TECHNOLOGY

Planning Evaluation

Tools and Materials

Axles, Pulleys and Gears Electrical and Mechanical Components Food Technology

Mechanisms

Structures

Textiles

GEOGRAPHY

Geographical Enquiry Geographical Skills

Places

Processes and Patterns Sustainability

HISTORY Finding Out About the Past (Enquiry) Finding Out About the Past (Chronology)

Historical Events Lifestyles of People in the Past

Significant Historical People

SCIENCE

Planning Recording Evidence

Conclusions

Changing Materials Electricity

Environment

Forces & Motion

Green Plants

Humans & Animal

Life Processes

Light and Sound

Materials and their Properties Variation & Classification

Music

Play & Perform Improvise, Experiment & Compose

Listen, Appreciate & Respond Music History

Gymnastics Dance Games

RELIGIOUS EDUCATION Beliefs, teaching and sources Religious Education

Values and commitments

Holy scriptures

Places and people special to us Meaning, purpose and truth

Identity and belonging

Celebrations

Special books and stories

Special people

Special places Special World

Speaking & Listening

Phonics & Spelling Punctuation

Word Structure (Grammar)

Sentence Construction (Grammar)

Handwriting and Presentation

Poetry Letter

Playscript

Newspaper repor

Persuasive

Instruction.

Recount

Explanation Non-chronological report

Autobiography

Biography MATHS

Problem Solving **Communicating**

Reasonina.

Number and place value

Mental math's Operations - addition

Operations - subtraction

Operations - multiplication

Operations- division

Written method - addition Written methods - subtraction

Written methods - multiplication Written methods - division

Fractions and decimals

Geometry - 2 shapes Geometry - 3d shapes

Position and direction Measures - length

Measures - mass

Measures - capacity and volume

Measures - time

Statistics - processing and representing data

Statistics - Interpreting data

Computing

Recognise which information is suitable for their topic.

Narrative Outdoor learning

Development of setting and characters in one or more paragraphs

Lent

English

Holy Week

Descriptive language – Alan Peat sentence structures Paragraphs

Adverbials of time and place Answering questions about a text

Non-Chronological report

Analyses a range of reports to identify key features Be selective in the information to use Use headings and sub-headings

Letter

Paragraphs

Retrieve and record information from non-fiction. Discuss words and phrases that capture the reader's interest and imagination.

Propose changes to grammar and vocabulary to improve consistency, including the accurate use of pronouns in sentences.

Alan Peat sentence types

History - Learn about changes in Britain from the Stone Age to the Iron

Find out about great artists, architects and designers

involving clay – making beakers (Beaker Folk Style)

Monday pm – Forest school - pm (making fires

hunting tools, making shelters, making woven

and cooking on them, making Stone Age

Improve mastery of art and design techniques

Show developing understanding of chronology, by beginning to realise that the past can be divided into different periods of time. Choose the most important source materials for a task, showing awareness of a range of sources. Describe some of the main changes in Britain, resulting from an event. Express an opinion on whether a person or event had a positive or

Age

negative impact on life in Britain.

Geography

Use fieldwork to observe, measure, record and present the human and physical features in the local area.

Describe and understand key aspects of human geography including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water. – Stone Age hunter gatherers to farmers.

Look at a range of maps, aerial images to find and observe Iron Age Hill forts. – Trip to West Penwith Iron Age Fort

Identify how people both damage and improve the environment.

hunting tool.

Design and Technology

design of innovative,

functional appealing

to their functionality

properties – weaving

products that are fit for

Use research and develop

design criteria to inform the

purpose – making Stone Age

Select from and use a wider

range of materials according

Tribal Tales

Science -

SMSC

Explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal. Explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal. Recognise that shadows are formed when light from light sources is blocked by a solid object. Posing questions based on comparing the materials iron and bronze.

Mathematics

Compare the lengths and heights of different prehistoric animals.

Design a prehistoric counting system https://nrich.maths.org/2472 Measuring ingredients – ml, l, g, kg