

## All Saints' CofE Primary School – All Believing, All Achieving

| YEAR 6: AUTUMN  | THI  | E KINGDOM OF BENIN   | Values: Respect/Peace   |  |
|---|--|--|---|--|
| Suggested entry point:  | Suggested final outcome  |  | Using the School Environment:   |  |
| Find explorer's bag with African artefacts.   | Create a class museum abou   |  | Science Fieldwork – Life Cycles   |  |
|   |  |  | Other Subjects:   |  |
| Driver Subjects:  History: The Kingdom of Benin  Develop a chronologically secure knowledge a world history, establishing clear narratives with periods they study.  Describe the social, ethnic, cultural or religious society.  Describe the characteristic features of the pass beliefs, attitudes and experiences of men, wor use sources of evidence to deduce information. Select suitable sources of evidence, giving reasouses os finformation to form hypotheses. Seek out and analyse a wide range of evidence to questions about the past.  Understand that no single source of evidence to questions about the past.  Use original ways to present information and she ridentifying human and physical character mountains, rivers, key topographical features and cheir identifying human and physical character mountains, rivers, key topographical features is understand how some aspects have changed of Use maps, atlases, globes and digital/computer and opinions of the characteristic features studied use a range of geographical resources to give and opinions of the characteristic features of aldentify and describe how the physical feature thuman activity within a location.  Describe and understand key aspects of human including: types of settlement and land use, economic including trade links, and the distribution of naticulating energy, food, minerals and water.  Describe how countries and geographical reginterconnected and interdependent.  Describe geographical diversity across the world interconnected and interdependent. | and understanding of thin and across the us diversity of past set, including ideas, men and children. The past set in order to justify gives the full answer ideas.  It is of the world and istics, including hills, and land-use; and over time. The mapping to less affect the un geography, onomic activity atural resources  Scie Reconstitute and in milition | Cross-Curricular Subjects:  nce: Evolution & Inheritance  genise that living things have changed over time and that fossils ide information about living things that inhabited the Earth ons of years ago.  genise that living things produce offspring of the same kind, but hally offspring vary and are not identical to their parents.  The how adaptation leads to evolution.  The how adaptation with the hom at the how adaptation of the how adaptation work.  The how adaptation with the how adaptation with the how adaptation of the how adaptation work.  The how adaptation leads to fine paratus, and materials during work and laboratory work.  The how adaptation work and materials during work and laboratory work.  The how adaptation work and materials during work and laboratory work.  The how adaptation work and materials during work and how a recommendation work and materials during work and materials and materials during work and materials during wo | Other Subjects:  RE: Liturgy/Beatitudes/Christmas Today  Computing: App Planning/Managers Project/E-safety  PSHE: Sex & relationship education: Healthy relationships/How a baby is mad  Music: Specialist Curriculum  MFL (Spanish): Clothes/Occupations/Spanish Christmas Traditions & Songs  PE: Real PE Unit 1: Cognitive Coordination: Ball Skills Agility: Reaction/Response Unit 2: Creative Static Balance: Seated Static Balance: Floor Work |  |



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| YEAR 6: SPRING   | SEEING LIGHT  |   |   | Values: Love/Faith   |
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| Suggested Entry Point: Watch beginning of Limits of Light documentary: <a href="https://www.youtube.com/watch?v=jnGTCaiZqOE">https://www.youtube.com/watch?v=jnGTCaiZqOE</a> Driver Subjects:  | Suggested Fir<br>Y6 Science Exh<br>project work.  | ibition to showcase   | Suggested Visit: Science workshop in school linked to Light and Electricity units. ss-Curricular Subjects:  | Using the School Environment: Science investigations in school ground linked to Light and Electricity units. Other Subjects:   |
| Science: Seeing Light Recognise that light appears to travel in straight lines Use the idea that light travels in straight lines to expobjects are seen because they give out or reflect lig Explain that we see things because light travels from to our eyes or from light sources to objects and the Use the idea that light travels in straight lines to exp shadows have the same shape as the objects that ca See science skills below.  Science: Changing Circuits Associate the brightness of a lamp or the volume of the number and voltage of cells used in the circuit. Compare and give reasons for variations in how con function, including the brightness of bulbs, the loudr and the on/off position of switches. Use recognised symbols when representing a simple diagram. Plan enquiries, recognising and controlling variables necessary. Use appropriate techniques, apparatus, and materia fieldwork and laboratory work. Take measurements, using a range of scientific equip increasing accuracy and precision. Record data and results of increasing complexity us diagrams and labels, tables, bar and line graphs, and Use test results to make predictions to set up furth and fair tests. Present findings in written form, displays and other Use test results to make predictions to set up furth comparative/fair tests. | plain that the into the eye. In light sources en to our eyes. Plain why st them.  The a buzzer with exponents the exercises of buzzers the circuit in a the where the during toment, with the scientific the models. the comparative the presentations. | Art: Drawing Develop and imaginative Collect information, skeimaginatively in a sketch Spot the potential in une Comment on artworks of Use a variety of technique shadows, direction of sureflection. Choose a style of drawing Use lines to represent model of the comment of the | ly extend ideas from starting points. tches and resources and present ideas book. expected results as work progresses. with a fluent grasp of visual language. ues to add interesting effects, eg. reflections, nlight. t movement, perspective, shadows, ng suitable for the work. novement.  nice of correct storage and handling of edge of micro-organisms). calculate ratios of ingredients to scale up or baking and cooking techniques. s, including ingredients, methods, cooking | RE: Being a Buddhist/The Anglican Church/ Easter Hope  Computing: Market Researcher/Interface Designer/ E-safety  PSHE: Drug, alcohol and tobacco education: Weighing up risk. Identity, society and equality: Human rights.  Music: Specialist Curriculum  MFL (Spanish): Phrases & Adjectives/ Nouns & Adjectives/Repetition Requests/Alphabe  PE: Real PE Unit 3: Social Dynamic Balance: On a Line Counter Balance: With a Partner Unit 4: Applying Physical Static Balance: One Leg Dynamic Balance to Agility: Jumping/Landing |



draw clear conclusions about locations.