## **Subject: History – Prehistory**

### A round barrow near Stonehenge (Bush barrow)

**Cross-curricular links**: Art: closely observing and copying fine craftwork

| Key Learning<br>Objectives                               | Pupil Activities  | Resources  | Assessment for<br>learning   |
|--|---|--|--|
| To reason from<br>archaeological<br>evidence.            | <ol> <li>What is this grassy mound near<br/>Stonehenge?</li> <li>Discuss ideas.</li> <li>Fully excavated – skeleton in the centre.</li> <li>It is a burial mound but not for lots of<br/>people jumbled up like the long barrow<br/>(lesson 3). Times had changed.</li> <li>2-3. Items found on the body: 2 bronze<br/>daggers, 2 gold lozenges, a golden belt hook.</li> </ol> | PowerPoint<br>(numbers refer<br>to slides).  | l can use<br>evidence to<br>explain things.                                  |
| To understand change over time.                          | 4. Metal is new. Only stone before. Bronze<br>(copper & tin mixed) used for weapons. Just<br>for powerful people at first. Used new metal<br>to show off. Gold ideal for that.  |  |  |
| Art  |   |  |  |
| To personally<br>grasp the difficulty<br>of manufacture. | 5. 'Look at the sheet gold lozenge. See how<br>straight and even the lines are, and the<br>triangles down the side. Do you think the<br>craftsman measured them? The sheet gold is<br>very thin. Only as thick as strong kitchen foil.<br>The craftsman had to beat it out himself. How<br>do you think he did it? It was fixed around a<br>piece of wood'.                     |  | l understand that<br>new inventions<br>changed the<br>things people<br>used. |
|  | <b>Either,</b> children try to draw it accurately on a full size (18cm x 16cm) outline, <b>or</b> use pre-<br>cut kitchen foil lozenges of the correct size and a <i>blunt</i> pencil for scoring. Emphasise not to press too hard as will go through + avoid lines crossing.   | 18cm x 16cm<br>lozenges pre-<br>drawn or pre-<br>cut from heavy-<br>duty kitchen foil. | I understand how<br>difficult it was to<br>make things 4000<br>years ago.    |
|  | 'ls yours as good as the original that is nearly<br>4,000 years old? Do you think we should call<br>the man who made it a great goldsmith?'   | PowerPoint   | l understand that<br>great craftsmen<br>lived 4000 years<br>ago.             |
|  | 6. Pictures of other round barrows.<br>Emphasise that they are quite common but<br>that most just cover a body and a pot.   |  |  |
|  | 7–8. Some burials also have a dagger and arrowheads. 'Do you think only arrowheads  |  |  |

|                            | were put into the grave or do you think there<br>were things that have rotted' (arrowshafts;<br>bows; handles on the daggers).                                  |                             |
|----------------------------|---|-----------------------------|
|                            | 'Why do you think people were buried with<br>things like these?' Believed going to an<br>afterlife or to show the status of the dead<br>man? No certain answer. |                             |
|                            | 'How long ago were these burials being made?  | l can use<br>archaeological |
| To reason from             | Use the Archaeologist's Fact File sheet to  | evidence to work            |
| archaeological<br>evidence | find similar artefacts and give name and date to the period.  | out how old something is.   |

#### Additional resources

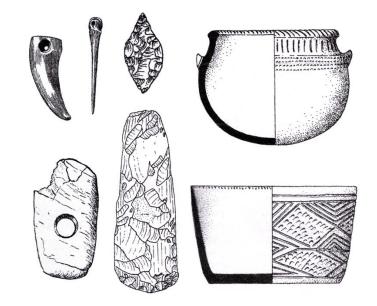
Bush Barrow and other rich burials in Wiltshire



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National Curriculum: Prehistory Units

# **ARCHAEOLOGIST'S FACT FILE**



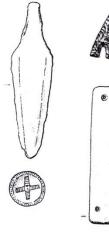
BRONZE AGE 2300-800 BC

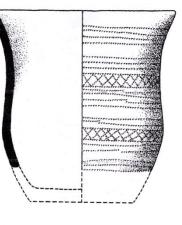
4000-2300 BC

People learn how to make bronze weapons and tools.

**NEOLITHIC (NEW STONE AGE)** 

People start to clear the land of forests and begin farming.





#### IRON AGE 800 BC-43 AD

People learn how to make iron weapons and tools.

