Subject content from the National Curriculum 2014

Study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066 [non-statutory examples]

- Changes in an aspect of social history, such medicine
- The changing power of monarchs

A local history study [non-statutory examples]

- a study over time tracing how several aspects of national history are reflected in the locality
- a study of an aspect of history or a site dating from a period beyond 1066 that is significant in the locality.

Aims of the National Curriculum 2014

- Know and understand the history of these islands as a coherent, chronological narrative, from the earliest times to the present day: how people's lives have shaped this nation and how Britain has influenced and been influenced by the wider world.
- Pupils should continue to develop a chronologically secure knowledge and understanding of British, local and world history, establishing clear narratives within and across the periods they study. (KS2)
- Know and understand significant aspects of the history of the wider world: the nature of ancient civilisations; the expansion and dissolution of empires; characteristic features of past non-European societies; achievements and follies of mankind.
- Gain and deploy a historically grounded understanding of abstract terms such as 'empire', 'civilisation', 'parliament' and 'peasantry'.
- Understand historical concepts such as continuity and change, cause and consequence, similarity, difference
 and significance, and use them to make connections, draw contrasts, analyse trends, frame historically-valid
 questions and create their own structured accounts, including written narratives and analyses.
- They should note connections, contrasts and trends over time and develop the appropriate use of historical terms. (KS2)
- They should regularly address and sometimes devise historically valid questions about change, cause, similarity and difference, and significance. (KS2)
- They should construct informed responses that involve thoughtful selection and organisation of relevant historical information. (KS2)
- Understand the methods of historical enquiry, including how evidence is used rigorously to make historical claims, and discern how and why contrasting arguments and interpretations of the past have been constructed.
- They should understand how our knowledge of the past is constructed from a range of sources. (KS2)
- Gain historical perspective by placing their growing knowledge into different contexts, understanding the connections between local, regional, national and international history; between cultural, economic, military, political, religious and social history; and between short- and long-term timescales.

Cross-Curricular Links Spiritual Science • Experience enjoyment and fascination in learning develop scientific knowledge and conceptual understanding about others and the world around them. through the specific disciplines of biology, chemistry and • Use imagination and creativity in learning. physics Moral ♣ develop understanding of the nature, processes and • Investigate, and offer reasoned views about, methods of science through different types of science moral and ethical issues. enquiries that help them to answer scientific questions about Social the world around them • Show interest in, and understanding of, the way ♣ are equipped with the scientific knowledge required to communities and societies function at a variety of understand the uses and implications of science, today and levels. for the future Cultural • Show understanding and appreciation of the wide range of cultural influences that have shaped their own heritage • Be willing to participate in, and respond to artistic, technological, scientific and cultural

opportunities.

Barber-Surgeon

A barber surgeon was a person who could perform surgical procedures including bloodletting, cupping therapy, pulling teeth and amputation.

Barbers could also bathe, cut hair, shave or trim facial hair and give enemas. They were originally used by the military.





Tudor doctors were very expensive and they could do little about illness partly because they did not know what caused disease. They had little idea of how the human body worked. Doctors thought the body was made up of four fluids or 'humors'. They were blood, phlegm, choler or yellow bile, and melancholy or black bile. In a healthy person, all four humors were balanced but if you had too much of one you fell ill. The Barber-Surgeon was not as expensive or a prestigious as a doctor but could perform operations, unlike the wise woman of the village (the person the poorest would turn to for help) who could offer medicine and wise words

Medical Practise

If you had too much blood you would be bled either with leeches or by cutting a vein. Too much of other humors would be treated either by eating the right diet or by purging (taking medicines to cause vomiting or diarrhoea).





Tudor doctors also thought infectious disease, like the plague, was caused by poisonous 'vapors', which drifted through the air and were absorbed through the skin. One of the main ways of diagnosing sickness was uroscopy (examining urine) by its appearance, its smell, or even by its taste!

Astrology also played a part in Tudor medicine. Most doctors believed that different zodiacal signs ruled different parts of the body. In Tudor times many people died in epidemics of sweating sickness (possibly influenza). Many others died of smallpox. (Queen Elizabeth I almost died of it. However she was given the most advanced medical treatment for smallpox - she was wrapped in red cloth). Even if you survived smallpox it could leave you with scars called pockmarks or blind.



