

Teaching & Learning – Lesson Content

Year Group 5/6

Start date 2/1/2018

End date 9/2/2018

Science

Electricity

Use recognised symbols to draw a circuit diagram.
Explore how the number and voltage of cells in a circuit affects the brightness of a bulb/loudness of a buzzer.
Differences
Learn how the use of electricity became widespread following scientific discoveries.

Computing

Coding
(to be taught by Mr R Martin from Norton Hill Secondary School)

History

Explorers e.g.
Captain Cook
Marco Polo
David Livingstone
Sir Edmund Hillary
Ferdinand Magellan
Zheng He

Geography

Time zones
Climatic areas

Art & Design

1. Famous Artist: Georgia O’Keefe (whole school focus for Bulb Show work)
2. Sculpture: Vases



Design Technology

Textiles cont
Felt phone cases – Use at least two types of stitches. Use a paper pattern. Measure and mark sewing and cutting lines. Prioritise design criteria.

Music

Exploring Sounds
Charanga B&NES scheme

PE

Invasion Games
Netball, football, hockey

Passing and moving
Marking and defending
Finding space and shooting.
Using these skills and playing as part of a team in a game.

MFL

(Taught by specialist teacher)

*This term we will continue to develop our confidence in terms of speaking and listening through the building of vocabulary and conversational questions and answers.
Homes
Shops
Leisure activities

RE, PSHE & Citizenship

RE: The Bible
Children will study a brief history of the Bible and its origins as well as investigating its diverse contents and features.

SEAL Good to be Me
Explore feelings in the context of the child as an individual, developing self-awareness, managing feelings, assertiveness and resilience.