Lessons taught separately to our 'Fight for our Future' curriculum will be:

- English
- Computing
- Maths
- PSHE
- History
- Music

- PE
- RE

As historians we will...

- ...identify similarities and differences between London in 1666 to London in the present day ...understand living conditions in London in 1665
- ...ask and answer historical questions about The Great Fire of London
- ...explore the events leading up to the Great Fire of London
- ...identify the impact and consequences following the event

In RE we will

- ...learn about Jesus and the Christian religion
- ...listen to stories about Jesus at different times throughout his life
- ...learn about baptism in the Christian religion
- ...understand Jesus' role as a storyteller
- ...learn about the events leading up to Easter
- ...understand symbols linked to Easter

In PHSE we will...

- ...understand the importance of saying sorry and forgiveness
- ...reflect on helpful ways to deal with hurt
- ...learn about ways to handle negative emotion
- ... consider the consequences of teasing others

As readers we will...

- ... develop our reading fluency
- ...draw on our knowledge of vocabulary to understand texts
- ...identify / explain key aspects of fiction and nonfiction texts, such as characters, events, titles and information
- ...identify and explain the sequence of events in texts

Y2 additional subjects overview

Spring 2



As writers we will...

- ... learn how to spell words which are homophones and near homophones
- ...learn how to spell words with 'a' sounding 'o' (want) or 'or' (wall)
- ...learn how to add suffixes -ful, -less, -er, -est
- ... write a range of fiction and non-fiction texts linked to our class text 'Lila and the Secret of Rain' including reports, descriptions, narratives and poetry.

As musicians we will...

- ...use voices expressively by speaking chants and rhymes
- ...clap a pulse, increasing or decreasing in tempo
- ...perform simple patterns and accompaniments keeping a steady pulse

As athletes we will...

- ... discuss tactics in games
- ...use movement to decide the best spaces in games
- ...learn to follow rules and remain in zones in games
- ...to use equipment to strike and pass in games
- ...communicate mood in dance and dance imaginatively and reactively
- ...adapt direction, speed and rhythm in dance

As mathematicians we will...

- ...use units of measure to measure length, height and mass
- ...compare and order measurements
- ...recognise and use the inverse relationships between addition and subtraction
- ...use the inverse to solve missing number problems and check for accuracy in calculations
-recognise and use the inverse relationships between multiplication and division
-use mental calculation strategies to solve problems in all four operations.

In our Rights Respecting Schools work we will think about and discuss...

Article 19: The right to be looked after and kept safe

As computer programmers we will...

- ...ensure we are being safe online when conducting research
- ...develop keyboard skills