## **Year Six**

# Summer Term - 'Digging Deep'

As readers, these are some of the texts our children will use to support their learning:

Our children will use the texts and the links to the curriculum to

### **Poetry**

'River' by Valerie Bloom

#### **Plays**

Y6- Find a Way Out (Pearson)

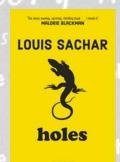
#### **Non-Fiction**

Persuasion

Discussion

#### **Fiction**

'Holes' by Louis Sachar



Marshland **Moments** 

48. Make something and sell it

49. Visit an ice cream van

50. Perform for members of the community

**Key Events** 

**Leavers' Concert** 

As Y6 mathematicians, our children will learn and remember the basic skills:

COUNTING

Revision/ Gap activities from previous terms

**LEARN ITS** 

Revision and Consolidation from previous terms

IT'S NOTHING NEW

Revision and Consolidation from previous terms

As Y6 mathematicians, our children will study:

Weeks 1 – 2 – Geometry

Shape

Week 3 – Geometry

Position and direction

Above will be used for gaps in learning and revision.

**Review and consolidation** 

White Rose/ Trinity Academy transition projects

Recounts

**Balanced arguments** 

Letters

Non-chronological reports

develop their skills as writers of:

ctan Hinchliff

Narratives

**Explanations** 

Poems

**Book reviews** 

Reports

As scientists, our children will work scientifically:	The children will also study the following unit:	
<ul> <li>planning different enquiries</li> <li>taking measurements and using a range of scientific equipment</li> <li>recording data and results and presenting these using a range of methods</li> <li>using results to make predictions and carry out further tests</li> <li>reporting and presenting their findings</li> <li>identifying scientific evidence that has been used to support or refute ideas</li> </ul>	Evolution and inheritance  - recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago  - recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents  - identify how animals and plants are adapted to suit their environment in different ways and that adaption may lead to evolution  - find out about the work of palaeontologists and about how key people developed their ideas on evolution.	
As designers and users of technology, our children will develop their skills	As artists, our children will develop their skills with :	
and knowledge:  Electrical systems - Monitoring and Control  Existing Products: - a range of videos and pictures of fairground rides.  Can children make a fairground ride using Crumble to control and move?	Sculpture Outcome: Mining statue (Legacy project) Link: History – Mining	
As historians, our children will develop an understanding of:  What impact did the closing of the mines have on our local area?  A local history study	In Personal, Social and Health Education, our children will: Relationships – explore friendships and family and any external factors that can change and affect these Changing Me – discuss self-image, investigate ways of coping with different moods and prepare for secondary transition	
As linguists, our children will learn and use French vocabulary linked to: - Seasons - The Environment	As musicians, our children will study the units: Music and Me – Genre: Various Reflect, Rewind and Replay – Genre: Various	
In physical education, our children will study:  - outdoor adventure and activities, with a focus on finding success - athletics, with a focus on 'going for gold'.	As computers and users of technology, our children will: - continue to use spreadsheets - understand binary - use programmes for quizzing.	