

Learning Overview October to December 2023



Primary 6

Whole School Themes

How does that work? – interdisciplinary learning Anti-bullying fortnight – 13 – 24th November Children in Need - Rights of the Child – UNCRC Building Resilience – Talk things over - unit 6

<u>Literacy</u>		
Reading	 -Comparing and talking about the structure and features of a range of non-fiction texts. -Making and organising notes showing understanding of the text. -Responding to a range of questions to show understanding of the text. 	
Writing	-Developing spelling and spelling strategiesNon-fiction – writing reports, fact files, newspaper articles with the focus of connectives.	
Listening & Talking	 Asking and creating different questions with increasing detail. Using question stems to create questions. 	
Modern Languages	French: Consolidating and developing our vocabulary about ourselves and our family.	
Numeracy and Maths		
Number, money & measure	Multiplication and Division:multiplying and dividing decimalsusing long multiplication techniquesdividing with remainders.	
Shape, position & movement	Coordinates: -understand the elements of the coordinate grid and that there are four distinct quadrants in the coordinate planeidentify and plot the coordinates of a point in any of the four quadrants. Symmetry	
Information handling	Not a focus this term	
Health and Wellbeing		
Building Resilience –	 Talk things over: At times we all feel worried If worries are not dealt with, they can sometimes get out of control If you are struggling, it is important to ask for help 	
Physical Education	This term we will be focusing on football skills. Our gym days this term are: <u>Tuesday</u> and <u>Wednesday</u> Please come to school wearing plain gym kit – black or grey tracksuit bottoms or shorts, a plain white t-shirt and school jumper.	
Other Health and Wellbeing	Anti-bullying fortnight – discussing the importance of speaking out against bullying.	
Other Curricular Areas (linked to Inter-disciplinary learning)		
Expressive Arts	We will be exploring the use of technology to alter images to create a desired artistic style.	

Science	-We will be exploring renewable and non-renewable energy sourcesWe will also be learning about how energy is transferred and how to reduce energy waste.
Social Studies	-we will be comparing different countries and how they use energy.
Technologies	- Sustainability in everyday life -how to make your house and entire
	life more sustainable.
Religious & Moral	Bible Alive Sessions
Education	

Development of Skills for learning, life and work

Through our Making A Difference (MAD) groups and class interdisciplinary learning children are developing skills in:

Team work, decision making, communication and critical thinking.

Sharing Personal Achievements

Sharing Personal Achievements:

Please email me with any news and a photo of personal achievements out with school: gw19narauskaitegabij@glow.sch.uk so this can be shared with the class and school.

Ideas to support learning at home

Useful websites-

- Sumdog (maths, spelling and grammar)
- Topmarks.co.uk Keep times tables sharp (eg Hit the Button)
- BBC Bitesize website
- Toy Theatre → https://toytheater.com/category/teacher-tools/ virtual maths manipulatives to support math concepts e.g place value, fractions etc
- Kitbag online → https://www.iffkitbag.com/kb/ online activities to support emotional wellbeing which allows pupils to discuss how they are feeling. Other Activities:
- Encourage independent use of Glow and Teams
- Encourage reading, watching and listening to a range of genres
- Read for pleasure as often as possible, or listen to audiobooks
- Logic puzzles such as Sudoku, Wordle, Nerdle, Globle