P6b Term 2 Curriculum Guide

 Angles – drawing, measuring and labelling. Number Sequences – skip counting, identifying patterns, continuing sequences. Algebra and Equations – strategies to solve missing number problems. Time – reading 12/24hr time, reading timetables. Money – budgeting. 	۶r
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focus on circle vocabulary), tiling patterns, and 3D nets.	
• Reading: creating detailed and reflective book reviews and	
recommendations – this year the children have partnered	
up with a child in Malawi to write book reviews and	
recommendations to each other!	
 Reading: developing skills for reading through Literacy 	
Circles and HOTS Questioning (Higher Order Thinking	
Skills).	
 Reading: features of non-fiction texts. 	
 Reading: reactives of non-netion texts. Reading: use of resources to support vocabulary 	
development.	
 Reading: responding to literal, inferential and evaluative 	
questioning from reading texts.	
 Writing: persuasive (non-fiction). 	
 Writing: poetry (free verse). 	
 Writing: developing proof-reading and editing strategies. 	
 Grammar: sentence structure. 	
 Grammar: features of non-fiction texts: bullet points, 	
colons and commas for lists, quotation marks.	
 Handwriting: Nelson handwriting programme. 	
 Spelling: Searchlights spelling programme. 	
• Talking and Listening: developing appropriate skills (e.g.	
volume, expression and body language) for talking and	
listening.	
• Talking and Listening: persuasive speech.	
 Talking and Listening: performance poetry. 	
 Talking and Listening: class debates. 	
Health and o EmotionWorks.	
Wellbeing	
practices/preferences.	
 Mental and Emotional Wellbeing - identifying personal 	
influences and recognising their impact on our behavior;	
building positive relationships.	
 Social Wellbeing – identifying things I would like to see 	
change in the community and making steps towards	
influencing change.	
• PE Dance (interpretative).	
 PE will take place at Clyde College on a Thursday 	
afternoon.	

Social Studies	 P6 Topic: 'Unique and United' – celebrating our differences and individuality, and exploring and celebrating the untold heroes in areas of history, politics, music, art, etc. We will also be focusing on different forms of discrimination that take place around the world and highlighting the importance of tolerance and understanding. Please feel free to discuss these issues further at home.
RME	 Hinduism Cultural and religious understanding and tolerance (linked to Topic).
Expressive Arts	 Art - pattern, print and photography. Drama and Dance - reflection and review of peer and professional performances. Dance - inspired by the <i>Chotto Xenos</i> performance piece we will be exploring the body awareness, control and coordination of interpretative dance and creating own thematic dance sequences (linked to Topic). Music - exploration of musical genres and their history/cultural associations (linked to Topic).
Science	 Body systems Topical Science – influential figures in STEM (linked to Topic). Vibrations and Waves
Technology	 Digital systems for life and work: email, cloud, saving and sharing work digitally. We will be broadening our knowledge of iPad apps for work: PowerPoint, Keynote, Padlet, Explain Everything, iMovie, Clips. Digital skills development: navigating online tools and resources to find information for learning.
Languages	• French with Mrs Draffen.

Other useful information:

Numeracy	We make use of a range of concrete materials for active
Resources	 Numeracy and Maths learning in the classroom, including: Unifix maths cubes Base10/dienes Bead strings Numicon Place value counters/grids Numberlines/ 100 squares Digital versions of many of these resources are available on mathsbot.com/manipulativeMenu and mathigon.org/polypad

	 <u>Useful Websites</u> Sumdog – maths games. Your child should have log-in details for this website/app from last year. Prodigy – gamifying maths learning. Your child has a personal school log-in which I can upload to their Seesaw Journal. Timestables.com – times tables practice/games. Topmarks – maths (and spelling!) games.
	 Maths Frame – maths games.
Literacy Resources	Big Cats Reading SchemeReading scheme e-books targeted to your child's reading level can be provided on the Big Cats website.Your child's log-in details are the same username and password as last year and I can re-post these details to your child's Seesaw Journal, if needed.You can access your child's e-book by downloading the Collins E-
PE Days	Wednesday and Thursday
	Please ensure suitable clothing and footwear (trainers or plimsoles) is brought to school/worn on PE days. No jewellery can be worn during PE (including earrings). If you choose to do so, your child is permitted to come to school wearing their gym clothes on PE days.
Outdoor Learning	We will continue embracing outdoor learning opportunities even as the weather gets colder so please ensure that a warm coat and hats/gloves (if necessary) are brought to school with your child.
Library Day	Wednesday