

Chulmleigh Primary School - Rolling Programme C - Year 6 Academy

Year C	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	Environment Explorers 		Africa 		Rulers and Leaders 	
Science	Living Things and their Habitats	Evolution	Animals including Humans	Light	Electricity	Recap in form of a cross-science type project
Geography	Revise Navigation, map reading. Arctic and Antarctic	Counties and Cities of the UK	A study of an African Country African Rainforest			Revise navigation and European features of seas, rivers etc. within History topic
History		Islamic Civilisation		Norman Conquest		World War 2 - front line - recap on the home front

English	Newspaper Biographies Diaries All cross-curricular with Geography	Balanced argument Persuasive argument Recount Retelling from different perspective	Narrative Re-telling traditional tales from different perspective Non-chronological (link to Science)	Letter Instructions (link to Science) Revise balanced and persuasive writing	Revision Key features of the genres studied	Balanced argument Persuasive text Narrative writing, composition style linked to guided reading fiction text
Spellings	Personal spelling list -ough words meta language	-sion/-tion -cial/-tial -cian, sion/tion	-tious/-cious Homophones Silent letters		Revision	Hyphens Coaching
Grammar	Ready to Write Block 1 Relative clauses, modal verbs, parenthesis, expanded noun phrases, commas, tenses, synonyms & antonyms. Cohesion Identify devices for cohesive writing	Use Autumn 1 content within writing in Autumn 2; focus on cohesion Word classes Identification of noun, verb, adjective, adverb, subject, object, determiners, conjunctions, prepositions in sentences Recognising and using subjunctive form	Use Autumn 2 content within Narrative writing Punctuation 1 Commas, colons, semi-colons, bullet points in a list Writing in notes (link to Science) Active and passive	Formal and informal writing - use links to this term's and previous term's writing Punctuation 2 Colons, dashes to mark boundaries, hyphens	Cohesion Recognising and using devices to build cohesion in fiction and non-fiction texts Consolidation and revision	Use all aspects of Year 6 programme of study correctly within

<p>Guided Reading</p> <p>VIPERS</p>	<p>Fiction</p> <p>The Boy at the Back of the Class by Onjali Q. Rauf</p> <p>The Sea Bean Trilogy by Sarah Holding</p> <p>Non-fiction</p> <p>Shackleton's Journey by William Grill</p> <p>Link to writing genres - use reports on Scott and Shackleton and diary entries within their writings.</p> <p>Using a variety of texts including newspaper reports, recounts, non-chronological e.g. current reporting on evolution/environment; national geographic articles</p> <p>Poetry</p> <p>Use selection of texts from TES resources relating to cold climates, climate change, exploration throughout the term</p>		<p>Fiction</p> <p>Journey to Jo'burg Beverley Naidoo</p> <p>Dip into African Myths, Legends and Traditional Tales</p> <p>Spring 2</p> <p>Kensuke's Kingdom by Michael Morpurgo</p> <p>Non fiction</p> <p>Selection of National geographic excerpts on Africa</p> <p>Poetry</p> <p>Use a selection of texts from TES resources. Poetry written by and for Africa and African children</p>		<p>Revision</p> <p>Use a variety of text extracts to revise and consolidate Year 6 programme of study.</p>	<p>World War 2 link</p> <p>Fiction</p> <p>The Silver Sword by Ian Serrailler</p> <p>Poetry</p> <p>Blitz poetry (TES)</p> <p>Non-fiction</p> <p>Extracts from Churchill's speeches</p> <p>Newspaper reports</p>
<p>Maths</p>	<p>Place Value</p> <p>Four operations</p>	<p>Fractions, decimals and percentages</p>	<p>Ratio</p> <p>Measures</p> <p>Position and direction</p>	<p>Shape and Statistics</p>	<p>Revision</p>	<p>Post Sats project</p>

PSHE	Families and Friendships Safe relationships	Respecting ourselves and others	Belonging to a community	Media literacy and digital resilience	Physical health and mental wellbeing Keeping safe	Growing and changing
Art/DT	Art Textiles study William Morris	DT Textiles Islamic patterns	DT Food – African delights	Art Printing – African motifs	DT Electrical systems, complex circuits	Art Sculpture
RE	What do Christians believe Jesus did to 'save' people?	For Christians, what kind of king is Jesus?	Why is the Torah so important to Jewish people?	Why is the Torah so important to Jewish people?	What matters most to Humanists and Christians?	What matters most to Humanists and Christians?
MFL	Catherine Cheater Masculine and feminine nouns Verbs in the infinitive form Conjugated verbs in present tense Conjugated verbs in imperfect tense		Catherine Cheater Conjugated forms of perfect tense Conjugated forms of 'aller' as part of future tense Adverbs of place Adverbs of time Negative adverbs Asking questions		Catherine Cheater Telling the time Relative pronouns Times tables Numbers 61-100	

<p>Music (Charanga)</p>	<p>Unit</p> <p>Happy</p> <p>Style</p> <p>Pop/Motown</p> <p>Topic and cross-curricular links</p> <p>What makes us happy?</p> <p>Video/project with musical examples</p>	<p>Unit</p> <p>Classroom Jazz 2</p> <p>Style</p> <p>Jazz, Latin, Blues</p> <p>Topic and cross-curricular links</p> <p>History of music - Jazz in its historical context</p>	<p>Unit</p> <p>Benjamin Britten - A New Year Carol</p> <p>Style</p> <p>Benjamin Britten (Western classical music), Gospel, Bhangra</p> <p>Topic and cross-curricular links</p> <p>Literacy and history</p> <p>www.fridayafternoonsmusic.co.uk</p> <p>The historical context of Gospel music and Bhangra</p>	<p>Unit</p> <p>A new unit - more details to follow</p> <p>Topic and cross-curricular links</p> <p>Celebrating the role of woman in the music industry</p>	<p>Unit</p> <p>You've Got a Friend</p> <p>Style</p> <p>The music of Carole King</p> <p>Topic and cross-curricular links</p> <p>Her importance as a female composer in the world of popular music</p>	<p>Unit</p> <p>Reflect, Rewind and Replay</p> <p>Style</p> <p>Western classical music and your choice from Year 6</p> <p>Topic and cross-curricular links</p> <p>Think about the history of music in context, listen to some Western classical music and place the music from the units you have worked through, in their correct time and space. Consolidate the foundations of the language of music</p>
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ICT

Core skills

Confidence with mouse and keyboard skills

How to use your own login to access the school computers

How to open programs such as Word and Chrome

How to access folders on the server such as TempWork

How to save work in own folders and on TempWork

How to find and open work saved in folders

How to use search engines to find information

How to use your own logins for websites such as Mathletics, Purple Mash and TTR

E-Safety

To consistently demonstrate safe and respectful use of technologies in and out of school

To be able to recognise the value of privacy for their own and other's safety

To discuss different types of social media and related dangers e.g. cyberbullying, online chat on apps and games

Communications

To be able to explain why a webpage is credible and how we know if we can trust the information

To check a range of websites when searching to ensure that the information is correct

To explain the use of different networks (school network, internet etc.) and understand the dangers

To use 2Email to open, add attachments and respond to emails (from their teacher and their peers).

To relate this to our e-safety work

Applications

To choose the most suitable program for a specific purpose or audience

To add text, images and sounds to a presentation or document from a variety of sources (those they have created and those from the internet)

To create an animation to tell a story, and add still images and sound to a video

To input own data into Excel and create a graph to represent data including a title, axis labels and use this graph in a presentation

To create a database using own data

Computer Science

To show confidence when structuring algorithms, organising code consistently and naming all variables

When creating an algorithm, children can identify the important aspects of a task and decompose them in order to make the task manageable

Debug programs by using a systematic approach to find the cause of the bugs

Demonstrate thinking of how to accomplish a task in own designs and utilising structures

E-safety

To be able to talk about different ways that companies might use the internet to sell products

Talk about copyright, plagiarism and why you don't use other people's images without permission

					<p>Coding displays an improved understanding of all aspects of coding</p> <p>Design their own game and produce code for a specific outcome (e.g. Getting a certain amount of coins to win)</p>	
PE	<p>Tag rugby</p> <p>Working on understanding the rules of the game</p> <p>Special awareness</p> <p>Communication</p> <p>Agility and invasion</p>	<p>Netball</p> <p>Working on hand eye coordination</p> <p>Understanding the rules of the game</p> <p>Working on team work and communication</p>	<p>Benchball/dodgeball</p> <p>Understanding the rules of the game</p> <p>Accuracy of throwing and reaction times</p> <p>Teamwork and how to captain a team</p>	<p>Volley-sport</p> <p>Understanding the rules of the game</p> <p>Understanding the dig, set, spike</p> <p>How to play and referee a volley-sport match</p>	<p>Tennis</p> <p>Working on forehands, backhands, volleys and serves</p> <p>Understanding the rules of the game, how to play a tiebreak and service games</p>	<p>Athletics</p> <p>Understanding how to score in athletics events and working on techniques</p> <p>Working on javelin, triple jump, long jump, long distance, sprinting and relay</p>