



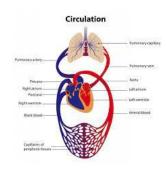
St. Andrew's CE (VA) Junior School **Year 6 Autumn 1 Curriculum Overview**

Key learning this half term								
Literacy	Maths	Religious Education						
Our book this half term is the classic novel 'The Lion, The Witch and The Wardrobe' by C.S Lewis. For a reading focus, we will analyse the front cover and blurb to ignite our imaginations and help us form predictions. We will summarise key events after each chapter and practise our comprehension skills by answering a range of VIPER	During the first week, we will focus on time in terms of the yearly calendar and learn how many days are in each month. We will construct and analyse tally charts, pictograms and bar charts based on our birthdays and favourite seasons. Throughout the half term, we will be focussing on the place value of numbers up to 10 million as well as the formal written methods of calculation for the four operations.	We will start our RE teaching by looking at Christianity around the world, with a particular focus on USA and India. We will be asking the question, 'Why do some people believe in God and some people do not. We will discuss the terms 'theist', 'atheist' and 'agnostic' Understanding the impact: • Make clear connections between what people believe about God and the impact of this belief on how they live						
questions. For a writing focus, we will draft and edit descriptive pieces that will focus on seasonal settings and mythical creatures. We will debate on key character's decisions in the text and how this could affect or change the outcome the story. Grammar: Word Class Spelling patterns: Revise previous spelling rules such as: doubling the consonant, y – ies, and homophones	As a class, we will continue to learn and revise our times table knowledge. TT Rockstars will continue to be accessed by children and their login will be written in their planners. We will be working on arithmetic skills throughout the term and applying them to help solve problems. Children will record their arithmetic scores in their planners	 Give evidence and examples to show how Christians sometimes disagree about what God is like (e.g. some differences in interpreting Genesis). Making connections: Reflect on and articulate some ways in which believing in God is valuable in the lives of believers, and ways it can be challenging Make connections between belief and behaviour in their own lives, talking about what they have learned and how and why their thinking may or may not have changed in the light of their learning 						

We are also studying:

Science

We will be learning the circulatory system.



Pupils will be taught to:

- identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood
- describe the ways in which nutrients and water are transported within

Geography

We will be recapping our knowledge of the continents and oceans of the world.

We will focus on the continent of North America, learning about its countries, physical and human geography and climates whilst comparing it to the UK.

We will begin to look at the effects of climate change and key activists in the climate change debate such as Greta Thunberg and David Attenborough.

We will also look at current stories in the news related to climate change. We use the children's Newspaper 'First News' and Newsround to keep up-to-date with current affairs.

PSHE

We will focus on **Being Me in My World.**

We will be thinking about our goals for the year, learning how to be a good citizen and understanding how an individual's behavior can impact on a group.

PUPILS WILL KNOW THAT:

- That there are universal rights for all children, but not all children have these rights met
- Their actions may affect other people locally and globally
- Understand how an individual's behaviour can impact on a group.
- Understand how democracy and having a voice

French

We will learn how to listen and respond to classroom instructions and describe the weather.

.We will look at different examples of weather, rehearse how to pronounce this new terminology, link it to the seasons and construct simple sentences. PUPILS WILL KNOW THAT:

- Adjectives to describe personality traits
- Adjectives to describe how someone looks
- Birthday dates
- Singular and plural
- Masculine and feminine



Art

We will look at painting and the thinking behind colour theory and how colours relate and complement each other. We will focus on the artist Paul Klee and how he used the mastery of colour in his works.



PUPILS WILL LEARN:

- To develop their techniques
- To improve their mastery of painting skills
- About great artists in history





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animals, including humans

 recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function

We will look at unrestricted, restricted, illegal and prescription drugs.

Further information on illegal drugs if needed, can be obtained from the Talk to FRANK website which keeps track of the changing street names for drugs, and provides more detail on the effects and risks.



PUPILS WILL KNOW THAT:

- The universals divisions of the earth and use them correctly in geographical conversations
- Read maps and use atlases in order to located continents, countries, counties and cities around the world
- Recognise how human activities can cause changes to the environment
- How to interpret other people's argument for change, analysing their viewpoints
- Make a plausible case for environmental change

benefits the school community



PE	ICT	British Values	Christian Value	Key vocabulary
We will have two	In ICT, we will be learning all	During whole school	Each half term, the whole	Your child will be learning
sessions of PE each	about Computer Networking.	worship, we will be	school concentrates on a	these key words over the
week.		focusing on Democracy .	Christian value. This is	next half term:
The focus for this half	Computer networking for		through whole school	
term will be Football and	KS2 is about understanding		worship, class assemblies	longitude
Netball.	how computers connect and	We will be thinking about	and self-reflection.	latitude
	share information, like a	Democracy and what we		hemispheres
Each day, we will also	digital highway.	do in our school to	This half term, we will be	characteristics
complete the Daily Mile.	It involves learning about	demonstrate this value.	thinking about	adaptation
1104	devices connecting to share	We will consider the	Thankfulness.	habitat
USA	resources, the internet as a	impact democracy can	M/s will same identity	environment
Wednesday	big network, and how data	have within society and	We will consider what	continent
Thursday- Sports Coach	travels.	around the world.	'thankfulness' means	country
lo di a	Why is networking useful?		through whole school and	county
India-			class worship, using	city
Wednesday Thursday -Sports Coach	Sharing: You can share files		activities such as reflection, discussion and	town climate
Thursday -Sports Coach	and resources easily.	ALL CONTRACTOR	drama.	extinction
The second session for	and recourses eachy.		urama.	pollution
each class will be	Communication: Networks	- F		emissions
confirmed the first week	allow for easy			equator
back.	1			complementary
baok.	communication, like sending		A CONTRACTOR OF THE PARTY OF TH	theory
PUPILS WILL KNOW	emails.			primary
THAT:	Accesing		The state of the s	secondary
Why we need to	Accessing			tertiary
warm up and cool	information: You can			atheist
down.	access files and information		A SECOND	agnostic
Demonstrate quick	from different computers on			theist
reactions				heart
Demonstrate co-	the network.			blood
Demonstrate co- ordination and				vessels
				chamber
balance				oxygen





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•	Identify speed and	Collaboration: People can		
	correct response to changing situations.	work together on projects		
•	Identify strengths and	more easily.		
	areas to improve in	Key things to learn:		
	performance.	Wired and wireless		
		connections: How		
		computers connect using		
		cables and wireless signals.		
		The internet: The biggest		
		network, connecting		
		computers globally.		
		Routers: The devices that		
		manage data flow on		
		networks.		
		Sharing		
		resources: Learning how to		
		share printers and other		
		devices.		