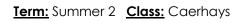


## St Stephen Churchtown Academy

## **Medium Term Overview**





	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	
<b>Oracy</b> Challenge	That is a valid point but have you considered I feel that we should also consider Whilst I understand what you are saying, I also							
Reading  VIPERS	Cunning Plan - Poetry	Persephone – Greek Myth	Human Life – Scientific Report	Rewilding – Geographical Report	Green Man – British Mythology	Pluto - Letter	Debatable - Debate	
Writing  Macbeth	Immersion – Macbeth Oracy Tasks	Sentence	Sentence Stacking	Immersion – Tempest Oracy Tasks	Vocabulary	Sentence Stacking		
The Tempest Theatre Review	WAGOLL Vocabulary	Stacking	Planning & Independent Write	Viewing of RSC's The Tempest WAGOLL	Sentence Stacking	Planning & Independent Write		
Maths	Decimals	Negative Numbers Counting through	Comment of the the					
Decimals  Negative Numbers  Units	Multiply and divide whole numbers and those involving decimals by 10, 100 and 1,000.	zero.  Ordering and comparing negative numbers.	Grams, centimetres and litres.  Units of time and timetables.		Revision  Mathematical revision of reasoning questions based on teacher assessment.			
		Differences.						
Science  Animals Including Humans	LO: I can identify and describe the stages of human development	LO: I can use data to describe how babies develop  WS: To draw and	LO: to understand why and how our bodies change during puberty	LO: to understand why animals have different gestation periods	Cornish Scientists Research Project  LO: to recount the life and importance of a famous  Cornish scientist			
пинина	WS: To ask	analyse graphs	WS: I can explain					

	scientific questions in a mature and adult manner		identify and describe differences and similarities through annotated diagrams	WS: I can research numerical data to support scientific ideas	WS: to present researched scientific ideas, explaining methodology, findings and impact		
Computing  Selection in Quizzes	Exploring Conditions	Selecting Outcomes	Asking Questions	Designing a Quiz	Testing a Quiz	Evaluating a Quiz	
History							
Geography  Where does our energy come from?	Where does energy come from?	What are the differences between renewable and non-renewable forms of energy?	What are the UK's plans for energy in the 21st century?	Why does the UK have nuclear power plants?	Where is Chernobyl and what happened?	What does Chernobyl look like today?	Geography Assessment
Art							
<b>DT</b> Textiles	Investigation and Research	Focused Task	Design Brief	Design	Develop and Make	Appraisal and Evaluation	
RE What matters most to humanists and Christians?	Identify and explain beliefs about why people are good and bad	Make links with sources of authority that tell people how to be good	Make clear connections between Christian and Humanist ideas about being good and how people live	Suggest reasons why it might be helpful to follow a moral code and why it might be difficult, offering different points of view	Raise important questions and suggest answers about how and why people should be good	Make connections between the values studied and their own lives, and their importance in the world today, giving good reasons for their views	
PE 1 & 2 Rounders	LO: what are the rules of rounders?	LO: how we can maximise our fielding set up?	LO: if the batter misses the ball, what should the fielders do?	LO: as fielders, how can we minimise the batters options?	LO: apply fielding skills to a game of rounders.	LO: to compete in a rounders tournament	LO: what are the rules of rounders?
<b>PSHE</b> Being My Best	It All Adds Up	What's The Story?	"Thunking" About Habits	Sleep	A Healthy Diet	Dear Hetty	Protecting the Environment

Music							
Reflect, Rewind and Replay	Listen & Appraise: Previous Units	Learn to Sing: Previous Units	Learn to Play: Previous Units	Composition & Performance	Improvisation & Performance		
MfL (KS2)  Our Past	Count With Me	I'm 500 Years Old	Spanish History	What Year Was It?	I Was Born	Famous Lives	