Hillcrest Primary School Medium Term Plan At Hillcrest, we nurture a love of reading to empower the children to unlock the full wonders of the curriculum, supporting them to unleash their creativity and champion their independence, helping them to achieve their full potential.			nleash 🖉			TLC Hook: Greek Day	
Year Group	5	Term: Spring 2	Spring H	alf Term 2			
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	
English	To make predictions and distinguish between inference and literal statements. To use drama and roleplay to engage with the text. To Cold write a newspaper report for a Greek myth.	To identify fact vs opinion in statements To answer comprehension questions to improve ambitious vocabulary in context To annotate a WAGOLL Newpaper To plan a newspaper article & To Share write paragraphs	To begin to draft a newspaper article based on a Greek myth Ch will edit, uplevel, peer assess, proofread their newspaper article. Author Write - Write a newspaper report	Chn will use intonation and volume in oral performance Ch will attempt to cold write an advert To compare adverts and their effect To Identify key features of adverts and read various adverts from magazines.	To annotate an advertisement WAGOLL To learn main features of advert genre and persuasive devices To persuade using emotive language, rhetorical questions, alliteration, second person, rewards etc Shared Write advert Paragraphs	To plan an advert for a Greek Hero To peer assess and improve their own work taking upon advice given To independently write, edit, uplevel, peer-assess, redraft and proofread an advertisement for a Greek Hero Author Write - Write an advertisement for a Greek hero to help defeat a mythological monster	
Grammar & Punctuation	To distinguish between 1 st and 3 rd person	Identify & write direct and reported speech using speech marks.	Identify and use modal verbs	To deepen their understanding of using effective bullet points in a lists	To plan a persuasive job advert using modal verbs, persuasive devices	To use conjunctions and fronted adverbials to link paragraphs	
Spelling	Revise: Spellings taught in previous half term Assess: Words from statutory and personal spelling lists Endings which sound like /ʃəs/ spelt –cious or –tiou	Teach Proofreading: checking from another source after writing	Learn Strategies for learning words: words from statutory and personal spelling lists Revise and practise: Building words from root words	Assess Building words from root word Revise Homophones	Learn Strategies for learning words: words from statutory and personal spelling list Assess: Words from statutory and personal lists Teach: Words with the /i:/ sound spelt 'ei'	Teach 'ei' and 'ie' words Assess 'ei' and 'ie' words	
Maths Decimals and Percentages Perimeter and area Statistics	To read and write decimal numbers as fractions. To solve problems using percentage and decimal equivalents. To recognise and use thousandths and relate them to tenths, hundredths and decimal equivalents.	To measure and calculate the perimeter of composite rectilinear shapes in centimetres and metres.	To calculate and compare the area of rectangles (including squares), including using standard units, square centimetres (cm2) and square metres (m2), and estimate the area of irregular shapes.	Assessment Week : Reasoning and Arithmetic Tests	To solve comparison, sum and difference problems using information presented in a line graph.	To complete, read and interpret information in tables, including timetables.	
Science Properties and Changes of materials	To compare and group together everyday materials on the basis of their properties, including	To use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through	To demonstrate that dissolving, mixing and changes of state are reversible changes.	To explain that some changes result in the formation of new materials, and that this kind of change is not	TAPS : Assessment Week	To explain that some changes result in the formation of new materials, and that this kind of change is not usually reversible, including changes associated with burning and the action of acid on bicarbonate of soda	

	their solubility and response to magnets. To know that some materials will dissolve in liquid to form a solution. WS To use test results to make predictions to set up further comparative and fair tests.	filtering, sieving and evaporating. WS To plan different types of scientific enquiries to answer questions, including recognising and controlling variables where necessary.	WS To record results of increasing complexity using scientific diagrams and labels.	usually reversible, including changes associated with burning and the action of acid on bicarbonate of soda WS To take measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate.		WS To report and present findings from enquiries, including conclusions, causal relationships and explanations of and degree of trust in results, in written form.	
Art Sketching Medusa	To create image of Medusa using art pencils.	To draw faint lines to draw the face, to allow for the movement around the face of the snakes.	To split up an enlarged Medusa face into pieces - each child copies their piece then put back together to create a wall display of Medusa	To use vase template and decorate with either daily Greek life, Greek Gods or Greek warfare. To use repeating Greek patterns at the base and top of the vase.			
Music Building a Groove Epoca	To recreate one or more drum grooves. To create their own drum patterns as part of a group. To rotate their created drum groove.	To work collaboratively in groups. To compose a bassline to 'lock in' with their drum patterns.	To c ompose a memorable riff-based melody. To review their work to make improvements.	To listen actively in a musical statues game and respond to the music. To listen actively to <i>Época</i> . To show the character of the music through movement and describe it in words. To move in time as a group.	To develop and demonstrate an understanding of the history of Argentine tango. To listen actively and develop listening skills by responding to different musical parts through movement. To explore <i>staccato</i> movement and represent it in their bodies.	To listen actively and develop listening skills by responding to different musical parts through movement. To work creatively in small groups, sharing and developing ideas. To respond to music, showing <i>legato</i> movement in their bodies. To improvise an 8-beat movement pattern. To move to show the character of the drums.	
MFL (French) Chez Moi (My Home)	In this lesson pupils will learn how to say in the foreign language whether they live in a house or an apartment and where they live based on a choice of five different locations.	In this lesson pupils will consolidate the language taught last lesson and will progress to learning how to recognise, recall and spell five different rooms in the house in the foreign language	In this lesson pupils will learn how to recognise, recall and spell a further five different rooms in the house in the foreign language.	In this lesson pupils will revisit negative structures in the foreign language to allow them to say which rooms they do not have in their houses.	In this lesson pupils will be encouraged to put all their new language into context by integrating it with previously learnt language including personal details.	In this lesson pupils will revise and consolidate all language covered in the unit and complete the end of unit assessment	
Indoor P.E. Swimming	The children will complete 10 swimming lessons, across one full term, focusing on three broad objectives: to swim 25 meters unaided (any stroke), to perform a self-rescue and to swim three different strokes – front crawl, back stroke and breaststroke.						
Outdoor P.E. Golf	To explore technique for hitting accurately over a short distance.	To explore technique for hitting over a short distance.	To select and apply the correct technique for the situation.	To explore the technique for a long game.	To select the appropriate shot for the situation.	To apply knowledge of rules and skills to design and compete in a tournament.	
R.E. What happens when we die?	To recognise the significance of the soul in people's beliefs about the afterlife and its role in Abrahamic worldviews.	To explore some Jewish beliefs about death through the concept of purgatory.	To explore Muslim beliefs about the afterlife by investigating sources	To explain what funerals can mean in different worldviews.	To explore the role of forgiveness for some people in different worldviews.	To recognise the significance of Dia de los Muertos for some Catholic people.	

Computing						
We are Adventure Gamers	To plan an interactive adventure game	To write descriptions for their game	To source images for their game	To create links between slides	To add audio narration to their game	To test one another's games and give feedback.
Life Skills (PSHE & RSHE) Citizenship	To begin to understand what happens when the law is broken	To explore the links between rights and responsibilities	To understand how reducing our use of materials and energy will help the environment	To understand how we recognise and value the contribution people make to the community	To recognise the role of pressure groups	To begin to understand how parliament works

We would love for children to experience first-hand the surprise and mystery of the TLC text when we first read it together in class. Therefore, here are some supplementary texts they may enjoy alongside!

TLC Texts	Readers also liked	Readers also liked		Picture Books	
THESEUS AND THE INFOTAUR INFOT	HALF BOY - HALF GOD - ALL HERD PERCY JACKSON AND THE LIGHTNING THIEF INC. HERD KARTHERE INC. HERD KA	GODS OCT			
Theseus and the Minotaur Medusa	Percy Jackson by Rick Riordan	Who let the God out	Ancient Greece Eyewitness	Greek Myths	