

Charlie Cook's Favourite Book: Class 1

Essential Knowledge

By the end of this unit children will...

- Use maps and mapping skills
- Explore the castles and their history within the locality (Goodrich/Chepstow)
- Forest Schools:
- Know and be able to retell a variety of poems
- Investigate and use a range of non-fiction text types.
- Create their own story book
- Compare and contrast light and dark
- Develop their understanding of rules and responsibilities within school.
- Design and make their own shields
- Using IT equipment to research, record, access online text, program and control toys,

Launch	Explore		Energise		Celebrate
Book sharing Children to bring in their favourite books to share	Bakery experience: Making and designing their own shields. Creating their own books.		Medieval Banquet Castle visit: Goodrich/Chepstow ?? Library visit		Come and Share event — inviting parents to celebrate work.
<u>Aspirations</u> I am in charge of my own learning How to be a good pupils/help to follow the rules?		Enterprise Pupil Voice Taking responsibility for their own learning.		Knowledge of the world Looking of maps of the local area/Europe and the world. Where is??	

Prime areas: Links to	Charlie Cook's Favourite Book: Class 1			
theme	Specific areas/	Specific Areas/Foundation Subjects		
Communication and Language	Core Subjects	UTW: History, Geography and RE		
Poetry Making with Poem of the Week. (All Alexandread Mark December 2019)	Literacy/English	History: Castles – comparison of castles/ castles within the locality.		
 "All About Me" Box Turn taking (Circle Time) 	NF: Information texts including digital texts.	Geography: • Maps and mapping skills • Geographical language e.g. near, next to		
Physical Development	Encyclopaedias Fact maps			
 Swimming (Year 1 only) Games Dance (Reception only) Fine motor control skills 	Lists Descriptions Instructions Newspaper articles ☑ Poems with a predictable pattern/rhyme.	EAD: Art and Design, Design Technology and Music Art: Creating a castle picture in the style of Jan Pienkowski		
Personal, Social and Emotional Development Spiritual		Exploring instruments and symbols (Pirate Island) Design and Technology		
Considering the beauty of nature - different settings	Mathematics	Making and designing shields		
Moral	 Positional language 	UTW: Science		
Rules and Responsibilities– discussion of why we have rules, how they keep us happy and safe. My Behaviour and how I follow rules	Co-ordinates and plotting routes	Light and Dark		
Social	Weight: Weighing and measuring	• Seasons		
How to be a good and helpful individual/citizen.	Capacity	UTW: Computing		
How to make decisions and take part in discussions.	Addition and subtractionWord problems	We can understand messages We are talkers We are digital readers We can count We are designers		
Cultural How rules vary/differ in different homes/places/societies.	1 more/1 lessFractions			

Charlie Cook's Favourite Book: Links to National Curriculum Framework					
Core Subjects:	Specific Areas				
Communication and Language(prime) /English (Specific)	UTW: History, Geography and RE				
 Learn rhymes and poems and recite some by heart. Begin to recognise the pattern of fairy-tale stories and use this knowledge to develop their own. Use digital texts to find information Create their own non-fiction digital texts Explore and create a variety of non-fiction text styles including descriptions and instructions. 	 <u>Geography:</u> Use basic geographical mapping skills to find locations and places Use locational language (e.g. near and far) to describe <u>History:</u> Use simple vocabulary relating the passing of time such as 'before', 'after', 'past', 'present', 'then' and 'now'. Use vocabulary to describe and investigate castles within the locality 				
	EAD: Art, Design and Design Technology and Music.				
Mathematics (Specific)	Art and Design:				
 Measure and begin to record weight, capacity and volume. Use positional language and plot routes Solve problems using addition and subtraction 	 Use drawing, painting and college to share their ideas and imagination. <u>Design Technology:</u> Use a range of materials to design and make products. <u>Music:</u> Exploring sounds of instruments and symbols. Creating performances 				
Science (Specific)	PD: Physical Education (Prime)				
 Identify, explore and name sources of light. Shadows Describe the simple changes that begin to happen in nature during late winter and early spring. 	 Physical Education: Develop ball control skills and begin to investigate and explore simple games. Dance: Create and explore dance movements making their own individual and small group dances. Develop and increase fine motor control skills 				
	UTW: Computing				
	Organise and manipulate data in a range of digital formats.				

Charlie Cook's Favourite Book: Assessment Opportunities/Tasks within theme				
Core Subjects	Specific Areas			
English	History, Geography and RE			
 To retell poetry orally and begin to write them down. To create their own fairy-tale adventures. Begin to write for a variety of purposes, including, lists, descriptions and instructions. 	Geography: • To recognise maps • To find simple features on maps • To compare different settings. History: • To compare castles from long ago			
	Art, Design and Technology and Music.			
 Mathematics Begin to apply skills to real life. Solving word problems Weighing and measure 	 <u>Art:</u> To create own castle pictures in response to stimulus from Jan Pienkowski paintings. <u>DT:</u> To design and make their own knights shield. <u>Music:</u> To create own music to represent treasure Island. 			
Science	Physical Education			
 To name sources of light Know how shadows are created To know some of the seasonal changes associated with winter/early spring. 	 PE: To develop their ball control skills and to be able to play simple games. To develop their repertoire of dance moves and participate in group/class dances. 			
	 To create own voice recordings and digital book pages To access and use digital texts. 			