Starting point:	VALUES:	Subject areas/cross curricular links: History Geography Design Technology/Art Science Maths English See Topic connections overview	
Holes are found in the classroom roof with debris found nearby	 Teamwork Trio - to work as a team to produce a castle and 		
Dragon characters deliver items linked to castles for children to discover what they are learning about	 work on investigations Resilient Ruby - to be resilient and have a 'keep going' attitude 		
MOTIVATION:	when learning is tough		
Engaged in the trip to the different castles and learning about medieval times	 Creative Christoph - to use creative ideas and share them within teams 		
Drama and dance will motivate learning about medieval times	British Values – Rule of law – following rules and understanding		
Children will feel proud when they perform to their parents	that there are consequences British Values -tolerance of faiths and beliefs- finding out about beliefs and views		
What the children want to	Multicultural/Community	PE/Dance:	Music:
know:	cohesion	Real PE	(JG unit plans)
 What are castles and why were they used How people lived in medieval times How were people's lives similar and different 	 Local links to castles Finding out about life in medieval times 	Medieval Dances	

End product: Parents are invited in to see work 4 rooms - banquet, art display, castles and battle re-enactment and a dance	R.E. (See unit plan) The Easter Story	SEAL/PSHE/Citizenship Keeping safe Fire safety
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Topic: Once Upon	a Castle	Year group: 1	Term: Spring
VALUES - How/when will these be taught? • Teamwork Trio - to work as a team to produce a castle and	Subject skills (Learning objectives) History Can construct their own timeline by placing objects or events in chronological order. Can recognise the distinction between past and present in their own and other people's lives. Can use common words and phrases relating to the passing of time. (before, after, along time ago, past) Can find answers to some simple questions about the past from sources of information.		
work on investigations Resilient Ruby - to be resilient and have a 'keep going' attitude	GeographyCan name, locate ar	ere reasons why people acted the w nd identify characteristics of the f d its surrounding seas	ay they did. our countries and capital cities of the
 when learning is tough Creative Christoph - to use creative ideas and share them within teams 	 Can use basic geogram coast, sea, town, ci 	raphical vocabulary to refer to phys	sical and human features for example United Kingdom
	• Can use simple com	pass directions (North, South, East	t and West) and locational and directiona

language [for example, near and far; left and right], to describe the location of features and routes on a map

- Can use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key.
- Can identify castles using maps and aerial photographs

Science

- Can describe the simple physical properties of everyday materials relating to castles
- Can perform simple tests and use a range of equipment
- Can use observations and ideas to answer questions
- Can experiment with different materials and understand their purposes
- Can understand the differences between the forces push and pull

Computing

- Can use technology purposefully to create, organise, store, manipulate and retrieve digital content
- Can recognise common uses of information technology beyond school
- Can use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies

DT/ Art

Can use a variety of materials and processes to communicate their ideas and meanings.

Can evaluate my products and think about how I can make it better

Can use pictures and words to describe what they want to do.

Can explain what they are making and which tools they are using to assemble join and combine materials and components. (with help, where needed)

Can use tools and assemble, join and combine materials and components in a variety of ways. Can about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work. Can explore the idea of tapestry and begin to design and make own.