





Term 5 2018 Medium Term Plan Year 5 Topic = Conquerors

Trips/visitors: Visit to Battle Abbey

		Literacy Focus text – Cosmic by Frank Cottrell Boyce	Creative curriculum/Learning journey					
Week	Special events		Science learning Theme/area – Earth and Space	Geography / History learning Theme/area – Battle of Hastings	Art & DT learning Theme/area – Design and create a space station	Computing learning – Purple Mash Theme/area – Modelling & Spreadsheets		
1		Inferring character's feelingsWriting in role	What is in our solar system? How large are they? How far apart are they?	Where's the Best Place to Build a Castle? Identify features of a motte and bailey castle	Evaluation of Smuggler's scenes and peer assessment/ Photos for art book	Modelling -To be introduced to 2Design and Make		
2		 Persuasive writing Planning and writing a letter 	What is it like on other planets in the solar system?	Medieval Feasting What did people eat? How was a banquet hall laid out? How did people eat?	https://www.youtube.co m/watch?v=SOCixRhR GDw What does a space station look like? What is it used for? Design own space station? What are it's features? What resources will you need?	To explore the effects of moving points when designing		
3		Planning and writing an argument	How can we prove the shape of the Earth, Sun and Moon?	The Battle of Hastings – Breaking Battle, news reports the points of view of the Normans and Anglo Saxons	Construction of space station	To understand designing for a purpose		
4		 Planning and writing a 5 part story 	What is the Moon like? How does the shape of the moon appear to change over time?	The Bayeux Tapestry What's the story using parts of the tapestry to tell the story	Construction/painting/ accessorising space station	To understand printing and making		

5	Non fiction – Link to science Features of non-fiction writing · Exploring non-fiction texts and styles · Dictionary work · Researching information about space · Planning and writing non-fiction text about space	How do we have day and night on planet Earth?	Create a Norman shield using symbols	Space landscapes, looking at work of Peter Thorpe using oil on water/Pastels	Spreadsheets- conversion of measurements
6	Non fiction – Link to Geography/History	How can we use the sun to tell the time?	Domesday Book and Survey of local area	Evaluation of space station/Peer assessment	Novel use of count tool

Week	Maths Key areas to cover	Music - Charanga Theme/area – Dancin' in the streets	P.E Theme/area – Stoolball – Mrs Jackson Tennis – Mr Adams		PSHE/SEAL - Jigsaw Theme/area- Relationships	R.E Theme/area – Prayer
1	Decimals & percentages	Sing the song	Stoolball – sending and receiving the ball	Tennis- Using a racket effectively	How to keep building on self-esteem	and Worship What is prayer? Is prayer helpful? How could we answer this question?
2	Decimals & percentages	Sing the song and play musical instruments within the song	Bowling at a target	Sending a ball	How to stand up for yourself. How to negotiate and compromise	What happens in Islamic prayer?
3	Decimals	Sing the song and improvise using voices and/or play musical instruments within the song	Striking techniques	Receiving a ball	Understand that relationships are personal	What does prayer show us about Muslim beliefs and ways of life?
4	Decimals	Sing the song and perform composition within the song	Using different fielding techniques	Aiming for a target	Understand the feelings of jealousy, where they come from and how to manage them	How and why do Christians like to pray?
5	Decimals	Start to prepare for end of unit performance	Applying all skills to play stoolball	Using skills for a short rally	Recognise and resist pressures to use technology in ways that are risky or could harm others	How do Hindus pray?
6	Assessment week	End of unit performance	Applying all skills to play stoolball	Using skills for a short rally	Recognise and resist pressures to use technology in ways that are risky or could harm myself or others	Why do Hindus worship at home and in the Mandir?