

## Voyagers Long Term Plan 2015-2016

Term	LITERACY: Literacy Strategy Genres	NUMERACY: New Curriculum	SCIENCE	HISTORY	GEOGRAPHY	ART AND DESIGN	D.T.	MUSIC (Charanga)	P.E. Leicestershire and Rutland Scheme	R.E. East Riding Yorkshire scheme	COMPUTING	P.S.H.E. Cambridgeshire scheme
<b>Autumn 1 Once Upon a Time</b>	Narrative - Traditional stories Non Chronological Reports	Number and Place Value Addition and subtraction Length/Height Shape Money Multiply and Divide Decimals	Biology - living, non-living, dead Basic Needs to animals and off spring Looking at how animals get their find food.	Key Events - Bonfire Night Remembrance Day	Mapping skills - name locate continents and oceans.		Wolf Hand Puppets	Three Little Birds	Games _ Tag Rugby  Gymnastics	Rituals	Esaftay - keeping passwords private and protecting personal info Programming robots/scene and debugging Import pictures, create texts and images about a topic Search for info on line and use the website to share info. Discuss what is the Internet.	Belonging and Beginning
<b>Autumn 2 Planes, Trains and Automobiles - Hist/Science</b>	Poetry Stories by significant authors	Number and Place Value Addition and subtraction Time Multiplication and Divide Fractions, Decimals and Percentages Statistics Angles	Physics - forces including magnets	Key individuals linked to planes, trains and automobiles		Observations drawings	Making vehicles	Ho, Ho, Ho /babushka	Games - dribbling and hitting  Dance	Remembering/ Light and Dark		Anti Bullying
<b>Spring 1 Homes - Hist</b>	Stories from Familiar settings recount Instructions	Number and Place Value Addition and subtraction Mass Shape Multiplication and Division Fractions, Decimals and Percentages	Uses of everyday materials Compare rocks and soils	Changes in living memory Local History Comparing homes today to that of the Stone Age	Compare local area to non- European country. Observations and measurements of local area.	Printing - wallpaper/repe ating patterns		Glockenspiel Stage 1	Games - court games  Dance	Leaders - What they said and did	Esaftay - being kind and polite online Downloading games and apps Good choices about time on line. Floor Robot treasure hunts Newspaper reports Create art in the style of an artists Branching databases to sort plants Use a data logger	Safety in Contexts
<b>Spring 2 Glorious Gardens (science)</b>	Explanatory texts Adventure stories  Poetry	Number and Place Value Addition and Subtraction Volume/Capacity/Weight Fractions Position and Direction Statistics	Biology - Simple Food Chains and Habitats for life Naming a range of plants and animals Investigate what plants need to grow.			Collage - Andy Goldsworthy	Information Books using levers and linkages	I wanna Play in a band	Games - aiming, hitting ,kicking  Gymnastics	Food and Fasting		Managing Risk
<b>Summer 1 Keeping Healthy (science)</b>	Persuasive/Ne wspapers Play Scripts Non chronological reports	Number and Place Value Addition and subtraction Money Temperature Position and Direction Multiplication and Division Fractions, Decimals and Percentages Symmetry	Animals skeleton and nutrition	Ancient Greece	Make simple maps and plans Use 8 point compass, symbols and keys		Food technology - Pitta Pockets	Let your spirit Fly	Striking and Fielding  Athletics	Poems, Prayers and Promises	Esaftay - sensible amount of time on line Secure passwords Programme Robots to create 2D shapes Save and retrieve data Branchinf data bases to sort shapes Use photo story	Healthy Life styles
<b>Summer 2 The Olympics - Hist /science</b>	Myths and Legends, Non chronological reports  Poetry	Multiplication and Division Time Money Statistics Fractions, Decimals and Percentages Roman Numerals	Plants - parts, life cycle and requirements	History of the Olympics	Name and locate	Clay Sculptures	Cook savoury dishes for a healthy and varied diet	Reflect, Rewind and Replay -	Athletics  Simple Orienteering	Journeys to Important Places		Diverse Communities