




Creative Habits	Collaborative	Persistent	Imaginative	Disciplined	Inquisitive	Collaborative
Oracy Skills	Social & Emotional	Cognitive	Linguistic	Physical	Cognitive	Physical

3	Identity -My origins. My birth and my parents. My birthplace. Places I have lived. My name and surname. My heritage. My body. My physical development. My physical health. How others see me. How I see myself. How I resolve difficulty and conflict. What I choose to stand up for. What I advocate for. What I care about.					
	Journey -The journey of humanity's spread and the origins of humanity. East Anglia and settlement. What makes a community? Rivers and their paths and influence. Confluence. Settlement of Thetford. War and its effects. Rome and the Celts. Empires. Europe. Great rivers of the world. How did my family journey here and come to settle here? Where can I travel and journey from my home?					
	Autumn Term		Spring Term		Summer Term	
	 <p>Origins</p>		 <p>Movement</p>		 <p>Conflict</p>	
Key questions	Where do we come from? How did our civilisations begin? How did we learn to be 'human'? How did society begin? The Awra Amba experience		Why do we settle near rivers? Why are rivers important? Why do we need transport? Lyfta's rivers content (collection)		Were we always British/English? What is lost in wars? What is gained or built? What happens when no-one is in charge? Is change always good or bad?	
English	Model Text: Jack and the Beanstalk Plot-Def the Monster Toolkit-Character/Dialogue	Model text: How to trap a troll Instructions	Model Text: The Garden Plot-Portal Story Toolkit-Setting/Openings & Endings	Model text: Unicorns Information	Model Text: The Manor House Plot-Tale of Fear Toolkit-Action/Suspense	Model text: How a jellyfish stings Explanation
Key text	Iron Man		The Wild Robot		Queen of Darkness	
Visits	Norwich Castle St Cuthbert's Church		ROH Theatre Performance Local walk – rivers		Colchester Castle	
Maths	Place Value Calculation strategies (Addition and Subtraction) Graphs	Calculation strategies (Addition and Subtraction) Length and Perimeter	Calculation strategies (Multiplication and Division) Time	Time Fractions	Angles and shapes Measures	Multiplication and Division Calculation strategies and Place value
Science Climate Change	Rocks (The Rock Cycle, Fossils, Soil) Formation of fossil fuels	Animals, including humans (Nutrition, skeleton, muscles)	Forces and magnets	Light Staying safe in hot/excessive temperatures, greenhouse effect, greenhouse gases	Plants Plant adaptation and growth, decline in pollinators, carbon emissions and trees, eco anxiety and constructive hope	Scientific enquiry
Longitudinal Study	Tree study Ash tree (Sophia's Garden)					
History / Geography	History-What was here before Thetford? Stone Age to Iron Age (Ancient House + Visitors, stone age camp visitor) Geography-East Anglia/ toponymy/ maps		Geography focus-Where do rivers come from? Where do they go? Rob and the beach		History focus-Are some things worth fighting for? Boudicca & The Romans- How did the Romans help to shape modern Britain? Did they?	

Climate Change			Locate and map world's major rivers, map rivers of the UK/ Transport & Trade/ Settlement/ Farming/ Water cycle A fish success story Water cycle, local river study and comparison to the Amazon in South America, local flooding, local drought/water scarcity. The impacts of climate change are distributed unevenly and disproportionately affect vulnerable populations, eco anxiety and constructive hope			
Computing	Google Suite Introduction	Creating Media Animation	Data and Information Branching databases	Programming A Sequence in music Key knowledge: Sequence	Programming B Events and actions Key knowledge: Sequence	Searching (1 Week) Being selective when using digital content Saving and importing images / using QR codes Creating Media Desktop publishing
Physical Education (PE)	Badminton	Football	Swimming	Swimming	Athletics (& Hansel and Gretel dance)	Dance (Maypole dancing)
Art	Access Art Drawing and sketch booking unit: Gestural Drawing with Charcoal Making loose, gestural drawings with charcoal, and exploring drama and performance. Tree Activity: Observation drawing of a leaf	Weekly drawing activities Tree Activity: Colour mixing Autumn colours	Access Art Colour and Surface Design unit: Working with Shape and Colour "Painting with Scissors": Collage and stencil in response to looking at artwork. Tree Activity: Digital art	Weekly drawing activities Tree Activity: Water colour painting	Access Art 3D unit: Telling Stories Through Drawing & Making Explore how artists are inspired by other art forms – in this case how we make sculpture inspired by literature and film. Tree Activity: Printing Arts week: Poem, mind map and art work inspired by tree	Weekly drawing activities Tree Activity: Sculpture
Design Technology		D&T-Food		D&T-Making it move (Hydraulics)		D&T-Greenhouses
Music	Musician in residence	Musician in residence	Musician in residence	Musician in residence	Musician in residence	Musician in residence
MFL (French)	Rigolo 1 Unit 1 – Bonjour	Rigolo 1 Unit 2 – En classe	Rigolo 1 Unit 3 – Mon corps	Rigolo 1 Unit 4 – Les animaux	Rigolo 1 Unit 5 – La famille	Rigolo 1 Unit 6 – Bon anniversaire!
R.E.	How do people of faith bring hope to the world? (Christianity, multi)	Is Christmas celebrated in the same way all over the world? (Christianity)	What different faiths and religions have developed all over the world? (Panoramic)		What does it mean to follow God? (Christianity, Islam)	How do Sikhs show devotion to God? (Sikhism)
RSE	My feelings Kid's Cup: Yu from China	My body	My relationships	My beliefs	My rights and responsibilities	Asking for help
PSHE	Jigsaw: Being me in my world	Jigsaw: Celebrating difference	Jigsaw: Dreams and goals	Jigsaw: Healthy me	Jigsaw: Relationships	Jigsaw: Changing me