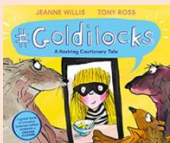




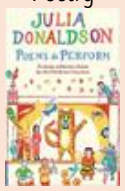








Year 1 Curriculum Map

Subject		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reading	Reading	Traditional Tales with a twist 	Topic: Bears 	Author Study: Oliver Jeffers 	Superheroes & Villains 	Non-fiction: life cycles 	Poetry 
	Links	Reception-Traditional tales	Writing: <i>The Bear under the stairs</i> text			Reception-Minibeasts Reception-The Tiny Seed Science-Animals Including Humans	Reception-Expressive Arts and Design
Writing	Writing	 Literary theme: friendship and kindness	 Literary theme: bravery vs fear	 Literary theme: similarities and differences	 Literary theme: heroes and villains	 Literary theme: journeys and exploration	 Literary theme: Imagination and creativity
	Links	PSHE-Being Me in My World	Reading: <i>Bears in books</i>	PSHE-Celebrating Difference	Reading from Autumn Term- Twisted fairy tales Reading- Superheroes & Villains	Reception-Transport topic Science-Inventors and Scientists Theme- Explorers and Inventors	Reception-Transport topic Science-Inventors and Scientists Theme- Explorers and Inventors
Maths	Maths	Number and Place Value Calculations: Addition and Subtraction Geometry: Position and Direction		Calculations: Addition and Subtraction within 20 Geometry: Properties of Shape. Shapes and Patterns Measurement: Length and Height Calculations: Multiplication		Calculations: Division Fractions Measurement: Time Measurement: Money Measurement: Volume and Capacity	
	Links	Build on learning from Reception		Build on learning from Reception Building on skills from Autumn term		Build on learning from Reception Building on skills from Autumn and Spring term	
Science	Science	Seasonal Change- Autumn and Winter	Everyday Materials	Plants (Planting Seeds)	Seasonal Change- Spring and Summer	Animals including Humans	Scientists and Inventors: Mae Jemison (space) George Mottershead (zoos)
	Links	Reception-Understanding of the World DT-Food	Reception-Understanding of the World	Artist study: Georgia O'Keeffe	Science from Autumn term- Autumn and Winter	Reading: Life cycle non-fiction texts	English-Astro Girl

Subject		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme	History and Geography	My Family History (including Toys) Carnival		Our Local Area		Explorers and Inventors	
	<i>Links</i>	Reception-Understanding of the world Artist Study- Benjamin Von Wong		Reception-Understanding of the world Artist study-Georgia O'Keeffe		Reception-Understanding of the world Artist Study: George Seurat	
RE	RE	Why is it good to listen to and remember the stories Jesus told?	What is the story of Noah really about? Which nativity character are you?	Why do Christians make and keep promises to God?	Who is the saint of our school's church? Why is Easter the most important festival for Christians?	What does it mean to be a Muslim?	How and Why Do Muslims Uphold Their Faith By Giving Commitment To Allah?
	<i>Links</i>	<i>Reception-Collective Worship throughout the year</i>	<i>Reception RE- Why is Christmas so special to Christians?</i>		<i>Reception RE- What is so special about Easter?</i>	<i>Reception RE- What are the special symbols and how do Muslims pray?</i>	
Art and Design	Art and Design	Artist Study: Benjamin Von Wong		Artist Study: Georgia O'Keeffe		Artist Study: George Seurat	
	<i>Links</i>	<i>Reception- Expressive Arts and Design Whole school theme of 'Sustainability'</i>		<i>Science-Plants Theme-Our Local Area</i>		<i>Theme-Explorers and Inventors</i>	
Design and Technology	Design and Technology	Carnival-hat making with recycled materials Making soup		Food technology (Vehicle building project)		Hot air balloon design and making (Vehicle building project)	
	<i>Links</i>	<i>Reception-Expressive Arts and Design Whole school community event-Carnival Soup making- Science topic of Autumn and Winter</i>		<i>PSHE-Healthy Me PE-Health and Fitness Soup making- Science topic of Autumn and Winter</i>		<i>Theme-Explorers and Inventors</i>	
Computi	Computing	Code.org Course A		Code.org Course A		Code.org Course A	
	<i>Links</i>	<i>PSHE-Being Me in My World and E-safety Using technology in other subjects Homework-Google Classroom</i>		<i>Using technology in other subjects Homework-Google Classroom</i>		<i>Using technology in other subjects Homework-Google Classroom</i>	
PE	PE	Fundamental Movement Games/Spatial Awareness	Dance	Gymnastics	Health & Fitness	Games - Multi Skills	Athletics
	<i>Links</i>	<i>Reception-Early Year Stories games</i>	<i>Reception-Dance</i>	<i>Reception-Gymnastics</i>	<i>Reception-PSHE and PE</i>	<i>Reception-using balls, bats and rackets</i>	<i>Reception-Mini Olympics</i>

Subject		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
PSHE	PSHE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
	Links	<i>Reception- Being Me in My World Reception-Personal, Social and Emotional Development (PSED)</i>	<i>Reception-Celebrating Difference English- books with the theme of similarities and differences</i>	<i>Reception-Dreams and Goals</i>	<i>Reception-healthy Me Reception-Physical Development</i>	<i>Reception-Relations Reception-Personal, Social and Emotional Development (PSED) English-stories</i>	<i>Reception-Changing Me Reception-Personal, Social and Emotional Development (PSED)</i>
Music	Music	Drumming Singing and Collective Worship Music Appreciation		Drumming Singing and Collective Worship Music Appreciation		Drumming Singing and Collective Worship Music Appreciation	
	Links	<i>Reception-Communication and Language</i>		<i>Building on call and response, body percussion and rhythm from Autumn term</i>		<i>Building on call and response, body percussion and rhythm from Autumn and Spring Term</i>	