ST RICHARD'S
VC ACADEMY

Year 1 Long Term Plan

Term	Enquiry Question	Trips	Topic (history and geography)	Talk for Writing	Guided Reading	DEaR texts	Maths	RE	Science	D&T	Art	ICT	P.E	Jigsaw	Music
Autumn 1	Can toys tell a tale?	The Deep – linking to science animals and humans topic. Hull Museum visits - Hands on History and Street life museum. Look at toy shops in Hull city centre.	**History** Toys throughout the ages (within 100 years) Comparing toys of a child, parent and their grandparent. How technology has changed toys over time.	Goldilocks and the 3 Bears – traditional tale. Dogger - retell Firework Poetry	Dogger Lost in a Toy Museum. A non-fiction book about toys The story of Mary Seacole for Black History month.	Cinderella Beegu Peace at Last Mrs Armitage on wheels. Coppers and robbers Owl Babies	Previous counting experience and counting within 100 Comparison of quantities and part-whole relationships Numbers 0-5	Domestic Church – Families Baptism/ Confirmation – Belonging Advent/ Christmas – Waiting Judaism – Abraham and Moses	**Biology- Animals and Humans** Name and categorise animals Name and label Body parts Senses – name all 5 senses.	Design/ Make/Evaluate Mechanism – wheels and axels. Task: to design and make a car.	**Drawing** – shape, varying lines and texture.	**E-Safety** Digital Literacy **Word Processing skills** Information Technology	**Following Get Set 4 PE program** Fundamentals	Being me in my world	Charanga program Hey You
Autumn 2											**Painting** - primary colours mixed to make secondary colours and simple tints (add white) and tones (add black)		**Following Get Set 4 PE program** Gymnastics	Celebrating Differences	Charanga program Rhythm in The Way We Walk and Banana Rap

Spring 1	What does it mean to belong?	Field work day Walk around the local area. Warburtons school visit workshop – link to instructions of making a sandwich.	**Geography** **Knowledge** We live in the UK. There are lots of places in the world very different to where we live particularly in the weather there. **Skills** Introduction to maps and what they represent. Starting with our school and local area and moving out to look at the UK and where Hull is.	Leaflet all about Hull – Non chronological report Rosie's Walk – journey story. Instructions – How to make a jam sandwich.	Everywhere Bear What the ladybird Heard. The Snail and the Whale.	Jack and the Beans talk Tiddler Where the Wild things are Lost and Found Whatever Next Little Red Riding Hood	Recognise, compose, decompose and manipulate 2D and 3D shapes. Numbers 0 to 10. Additive structures	Local Church – Special People Eucharist – Meals Lent/Easter - Change	**Chemistry – Materials** Name and sorting out different materials. Understanding the properties of materials	Design/make/evaluate Make a Mother's Day Card.	**Collage** Henri Matisse	**Scratch Junior Programming** Computer Science *-Using Scratch Jr to instruct a character to move and change size.* *-Using Scratch Jr to create a program that plays a sound.*	**Following Get Set 4 PE program.** Dance	Dreams and Goal	Charanga program In the Groove
Spring 2											**Printing?**	**Painting** Information Technology - *Using Paint to create a simple poster containing different colours, images and text.*	**Following Get Set 4 PE program.** Ball Skills	Healthy Me	Charanga program Round and Round

Summer 1		One Day creative – Florence Nightingale workshop	**History** Florence Nightingale	Poetry based on Snuffle Bunny Jasper Beanstalk – how to plant a bean. Recount of the story Elmer. Lost posters (character description) link to The Tiger who came to Tea.	Elmer The Tiger who came to Tea Lost and Found. Funny Bones	Avocado Baby Can't you sleep little Bear Funny Bones The Elephant and the Bad Baby Handa's surprise The Gruffalo Hansel and Gretal	Addition and subtraction facts within 10. Numbers 0 to 20. Unitising and coin recognition. Position and direction Time	Pentecost -Holidays and Holydays Reconciliation – Being Sorry Universal Church – Neighbours Islam - Muhammed	**Plants** Deciduous trees Evergreen trees Basic Structure of Plant and trees. Name some common flowers and trees. To plant a bean and understand what is needs to grow.	**D&T** Cooking and Nutrition- preparing fruit and vegetables. Task: Design and make fruit skewers.	**Textiles?**	**Programming Toys** Computer Science -*Create simple and precise instructions using pictures.* -*Programming a person using instructions.* -*Programming and debugging a Bee-bot.*	**Following Get Set 4 PE program.** Summer 1 – Striking and Fielding	Relationships	Charanga program Your Imagination
Summer 2									**Seasonal Changes** Measuring weather over time. Which seasons are hotter/ colder?		**Sculptures** – Andy Goldsworthy		**Following Get Set 4 PE program** Summer 2 – Athletics	Changing Me	Charanga program Reflect, Rewind and Repay.