

Year Five Curriculum Overview

The following curriculum overview may be subject to change. At Gorsey Bank we are constantly evolving our curriculum in response to the needs of learners and national strategies. For the most up-to-date information of what your child is learning please visit our Year Group Blogs and Twitter Feeds which are regularly updated throughout the year.

| Year Five 2018 - 2019 | | | | | | | |
|-----------------------|---|----------------------------------|--|--|---|--|------------------------|
| | Autumn 1 | Autumn 2 | Spring 1 | | Spring 2 | Summer 1 | Summer 2 |
| Theme | Quests | | Symbolism | | A Different World | | |
| Science | Materials Forces and Magnets Earth and Space | | Forces and Magnets | | Living Things and their Habitats Animals including Humans | Earth and Space | |
| Computing | Coding – solving problems, inputs/outputs Connecting – e-safety and search engines | | Coding – detect and correct errors in algorithms and programs Connecting – evaluate digital content and respect | | Collecting - Using software and digital devices to collect, analyse, evaluate and present data and information | | |
| History | Notable local/British individuals | | Maya Egyptians | | Empire – British History beyond 1066 | | |
| Geography | Geographic zones of the world Investigating Places and Patterns | | Locate the world's countries, with focus on North and South America and countries of particular interest to pupils. | | Describe and understand key aspects of physical geography Use maps, atlases, globes and digital mapping to locate countries and describe features studied Develop fieldwork skills. | | |
| D&T | Design and evaluate a product informed by research Use tools and equipment to perform practical tasks Healthy and Varied diet | | Generate, develop, communicate and model ideas Apply knowledge of computing to control a product Understand and use mechanical systems in products | | Understand seasonality of ingredients Understand how key events and individuals have helped shaped the world Understand and use electrical systems in products | | |
| Art | Develop and share ideas through sketchbooks and in finished products Use experiences to inspire their artwork | | Develop and share ideas through sketchbooks and in finished products Learn about the great artists, architects and designers in history | | | Develop and share ideas through sketchbooks and in finished products Improve mastery of techniques | |
| Languages | French | | French | | French | | |
| RE | Multi-Faith Focus | Christianity | Judaism | | Multi-Faith Focus | Islam – Life of Muhammad | |
| PE | Lacrosse/Hockey Rugby | Lacrosse/Hockey Indoor Athletics | Netball Badminton | | Football Gymnastics | Tennis Orienteering | Cricket/Rounders Dance |
| Music | Musical Notation Play and perform in solo and ensemble contexts | | Appreciate and understand high-quality live and recorded music from different traditions, musicians and composers Develop and understanding of the history of music | | Listen to and recall sounds with increasing aural memory Play and perform in solo and ensemble contexts | | |
| SMSC | Mental Health and Wellbeing: Developing positive copying strategies | | Mental Health and Wellbeing: Developing positive copying strategies | | | Mental Health and Wellbeing: Developing positive copying strategies | |
| | Anti-bullying: KiVa | | Anti-bullying: KiVa | | | Anti-bullying: KiVa | |
| | British Values: Introduction and Rule of Law | | British Values: Democracy and Mutual Respect | | | British Values: Individual Liberty and what do British Values mean to us> | |
| | Everyday Life: E-safety and SRE (Talking about puberty) | | Everyday Life: E-safety and SRE (Male and Female Changes) | | | Everyday Life: E-safety and SRE (Puberty and Hygeine) | |