## Curriculum Half Termly Overview



and identify flags of the UK.

Field Work Unit

Year group - 6

## Term - Summer 2



and work in groups of 8.

|   |   | Wow moment:  |   |  |
|---|---|--|---|--|
|   |   | Visit: Coast/Dene or Virtual Museum Vi   | sit.  |  |
| English text types  |   |  | SPAG  |  |
| Core Texts: The Jamie Drake Equation. Story Type: Adventure/Science Fiction Focus: Suspense Opening and Ending. Model Text: Alien Landing.  | question a<br>apostroph<br>subordina<br>• Children v<br>subject a | vill consolidate knowledge of basic GPS such as ind exclamation marks, speech marks and es (possessive and plural). <ain also="" and="" begin="" clauses="" clauses.="" develop="" how="" in="" independent="" object="" of="" sentences="" similes="" td="" te="" their="" to="" understanding="" use="" vill="" whors="" writing.<=""><td><ul><li>Und</li><li>Ide</li><li>Und</li><li>Ide</li></ul></td><td>m Year 6 will learn to: derstand what a main clause is. For eg: I am going into town. derstand subordinating conjunctions. derstand subordinate clauses. Foe eg: before it's too late. entify and use coordinating conjunctions. understand and use plural possession. The boys' shoes were all ty.</td></ain> | <ul><li>Und</li><li>Ide</li><li>Und</li><li>Ide</li></ul> | m Year 6 will learn to: derstand what a main clause is. For eg: I am going into town. derstand subordinating conjunctions. derstand subordinate clauses. Foe eg: before it's too late. entify and use coordinating conjunctions. understand and use plural possession. The boys' shoes were all ty.  |
| Maths   |   | Tables and Mental Maths  |   | MFL  |
| Week 1: Four Operations.  Week 2: Identifying Freactions, halves and quarters.  Week 3: Identifying Fractions.  Week 4: Equivalent Fractions  Week 5: Adding and subtracting Fractions  Week 6: Fractions, Decimals and Percentages.  |   |  |   | The children will learn the Spanish alphabet. They will be able to recite it and begin to use this new knowledge to help with writing.   |
| Science   |   | Computing  |   | PSHE   |
| Evolution and Inheritance.  Children will work towards answering the question, 'How do living things evolve?' They will investigate how living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago. They will explore the principle of inheritance and begin to understand that living things produce offspring of the same kind. When working scientifically, the children will have the opportunity to use secondary sources to research and evaluate evidence about evolution and inheritance. |   | Logical Reasoning is the topic for Year 6 this half term. The children will:  • Create a game using different outputs. (swipe or click)  • Create a progam with different inputs.  • Use the keyboard to control a sprite.   |   | This half term is all about changing me. The children will learn about the changes they will experience as they grow into young adults.  RE  The children will learn what Christians believe about God, Jesus, human life, love and forgiveness. They will also develop their learning about the RE concepts such as:  BELIEF: key Christian beliefs including beliefs about God, Jesus, human life, love and forgiveness.  AUTHORITY: the sources that help Christians in their beliefs, attitudes and actions e.g. Bible, person of Jesus, church leaders.  EXPRESSIONS OF BELIEF: how Christians express their beliefs through worship, ritual, symbols, ceremonies.  IMPACT OF BELIEF: the difference that belief makes to how Christians think feel and act |
| Geography This term children will:  |   | History  |   | Dance-Making the Grade.  |
| <ul> <li>develop an understanding that the world is spherical and be able to name the sven continents and oceans of the world, using an atlas as a resource.</li> <li>Develop understanding of countries and their capital cities and identify flags of the UK.</li> </ul>  |   |  |   | <ul> <li>To use a prop as part of a routine.</li> <li>To dance in unison.</li> <li>Use emotions to create a routine.</li> <li>Games - Calling the shots. The children set up a game and work in groups of 8.</li> </ul>  |

| <ul> <li>Use aerial photographs and satellite images to recognise human and physical features of the UK.</li> <li>Use and follow simple compass directions and follow routes on a map.</li> </ul> |  | Calling the shots.  Children will learn how to play and perform: dribbling. Passing, defending and shooting.  They will learn about tactical play and how to work as a team.   |
|---|--|--|
|   | D&T  | Music  |
|   | <ul> <li>Structures. Fairground/Ferris wheel.</li> <li>Children will understand that a structure must be sturdy and secure. Frames should be able to stand on their own and be a skeleton structure.</li> <li>Children will choose and use the most appropriate materials foe their structure considering a number of properties such as weight, toughness, strength and presentation.</li> <li>Children should also be able to evaluate their work asing questions such as: How well does the structure work?</li> <li>Which materials did youn use and why?</li> </ul> | Rewind and Replay is the topic for Year 6 this half term. The children will:  Explore the history of music and consolidate learning and use the language of music accurately.  Children will gain a better understanding of how pulse, rhythm, piutch, tempo, dynamics, texture and structure work together to create a sond or music. |