

Where every child matters and is prepared for a future of possibilities **Autumn 1 Overview for Year 6**



Whole School Value



RESPECT

We build and develop mutual respect. tolerance and appreciation of others. We learn how to respect ourselves, our possessions, our community and also the environment and world around us.

Our rules

Safe Respectful Ready

PSHE

Emotional Health and Well-being, Feelings, Emotions and Relationships

- The importance of compromise through mediation and negotiation:
- Understand trust and confidentiality and the dilemmas that can sometimes arise:

Computing

- Challenging stereotypes:
- Learn how to be assertive and know how to deal with teasing, bullying and personal remarks.

English Reading



Writing

- Informal letter of advice
- Diary Entry
- Contemporary narrative

Grammar

- Use the perfect form of verbs to mark relationships of time and cause
- Use of the dash to mark the boundary between independent clauses
- Use paragraphs to organise
- Use full stops at the end of every command or statement sentence.
- Use capital letters at the beginning of sentences and for proper nouns
- Use question marks correctly
- Use apostrophes for contractions
- Use punctuation for parenthesis
- Spell most Year 3 / 4 words correctly
- Use fronted adverbials

Terminology: dash, perfect form

Art & Design

This term is Design and Technology

Computing will be taught by Technola on a Thursday Morning.

Computer Science Hello, World Dance will be taught by myself Code Challenges L4

fully textual programming language; they complete visual challenges that develop and test their core programming skills.

P.F.

Quick Sticks Hockey will be taught by Mr Lord on a Friday afternoon.

on Tuesday afternoon. Children will be looking at the Children will be introduced to a Haka from New Zealand. They will be learning some moves then creating their own routine.

Maths

- Place Value
- to 10,000,000 and determine the value of each digit
- round any whole number to a required degree of accuracy
- use negative numbers in context, and calculate intervals across 0
- solve number and practical problems that involve all of the above

- All Four Operations
- read, write, order and compare numbers up multiply multi-digit numbers up to 4 digits by a two-digit whole number using the formal written method of long multiplication
 - divide numbers up to 4 digits by a two-digit whole number using the formal written method of long division, and interpret remainders as whole number remainders, fractions, or by rounding, as appropriate for the context

Design & Technology

Felt phone cases Children will be designing. making an evaluating felt phone cases. They will be learning new skills:

- stitch;
- Gluing using a glue gun; Applying decoration-buttons, beads, sequins, ribbons;

What's so special about North Islam - 5 Pillars of Islam. and South America?

Children will be building on their knowledge of South America from last year. They Sewing skills - running, back- will be applying that knowledge and skills learnt to help them discover North America. Children will develop their skills by locating the world's

R.E.

Children will learn about each of the 5 pillars in detail. They will look at how Islam is both a religion and a way of life.

number using division wher remainders a perform me mixed operate identify comprime numbe use their kn to carry out coperations solve additing problems in company and methods solve problemultiplication use estimate and determing appropriate of	the formal written method of short e appropriate, interpreting ccording to the context ntal calculations, including with ions and large numbers mon factors, common multiples and rs owledge of the order of operations alculations involving the 4 on and subtraction multi-step contexts, deciding which operations to use and why ems involving addition, subtraction, and division ion to check answers to calculations e, in the context of a problem, an egree of accuracy		countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities the Prime/Greenwich Meridian and time zones (including day and night)	
Dates for the Diary		History	Music	Languages
	How have plants and animals adapted and evolved over time? This unit builds on the learning from the Y3 Rocks unit as well as the Animals including Humans and Living Things and their Habitats. As such, it is important that children have the appropriate understanding of fossils, habitats and human development in order to grasp the concepts and ideas presented to them in these lessons. Children will learn about variation and adaptation. They will be able to explore how both Charles Darwin and Alfred Wallace separately developed their theories of evolution and examine the scientific evidence from plants and animals that has been gathered to support the theory of evolution.		Children will listen to and appraise a variety of songs. This unit has been adapted in line with government guidelines. We are unable to sing or chant in the classroom, therefore children will learn to sign the song.	Moi dans la Monde (Me in the world) Children will build on their French by learning about the many countries in the Francophone world, different festivals (religious and nonreligious) around the world, that we are different and yet all the same, that we can all help to protect our planet, how to use "à" (when talking about living IN a city) and "en/au/aux" (when talking about living IN a country).