

English

Pupils will read a range of traditional tales with focus on the following:

- Sequencing events
- Expressing opinions, with reasons
- Speaking and listening activities
- Selected reading skills
- Poetry
- Grammar (basic punctuation marks, selected word classes, simple conjunctions)
- Using appropriate size letters and spacing in handwriting
- Phonics and spelling

Mathematics

Numbers – Place value, ordering numbers, addition, subtraction, multiplication and division.

Shapes – properties of familiar 3D and 2D shapes. Symmetry

Measures – comparing lengths in cm and m. Units of time in relation to hours in the day, days in a week, months and seasons in a year.

Solving money problems, involving addition, payment and change.

Mental Maths and Problem Solving

Science

Organisms and their habitats-

In this unit pupils will explore and investigate different habitats of plants and animals, their differences and similarities. They will compare and contrast habitats, microhabitats and mini-beasts that live there.

Food chains- They will explore how animals feed in their habitats.

History

Significant Characters in History

Rosa Parks

Dr. Mae Jemison

Guy Fawkes

Art & Design

In this unit children explore line, shape, colour and texture in natural forms.

They make observations of natural objects and use their observations as the basis for textile design.

They use their experience of fabrics to make collage.

Year 2 Curriculum Overview Michaelmas 2019

French

French greetings (review)

- Introduction to family members & friends of Legrand.
- Introduce themselves.
- Use of "Moi, C'est ..., C'est qui & C'est quoi, Ça va?"
- Use of "Il y a combien, C'est combien, Ça coute combien"
- Use of "Tu as quel âge? / Quel âge as-tu ?"
- Les couleurs et les forms
- Use of the verb "to do / to make"
- Numbers / Alphabets / Days of week / Months of the year.

Physical Education

- Games activities 2.

Swimming

- Water Confidence, Safe Entry, Flotation, and Intro to Basic Water Skills

Computer Studies

Algorithms & Programming

To understand what algorithms are, how they are implemented as programs on digital devices and that programs execute by following precise and ambiguous instructions

Geography

Exploring Islands

Investigating the differences between islands and main lands. Reference work using atlases, maps, globes and aerial photography.

Music

Exploring sounds using both tuned and untuned percussion instruments. Learning to differentiate between pulse and rhythm.

Developing skills in descant recorder playing. Learn songs for the Christmas Production

P.H.S.E.

Me and My Immediate Community

To know that they belong to a community.
To learn different ways in solving a problem.
Focus on feelings.
To become more self aware.