

Science: Animals and Humans

- Quorn food visit
- Nutritionally based diet
- Skeletal and muscular system of a human
- Classification of living and non living things

PSHE/RSE: Being me in my world

- Personal goals
- Challenges
- Rules
- Different views
- School shared values

RE: Sikhism

- Foundation of Sikhism and main beliefs
- The Gurdwara
- Sikh festivals
- Holy book and symbols

Art: Pointillism – Georges Seurat

- Accurately predict colour mixing
- Sketching
- Cross hatching

Life Skills:

Cooking: Quorn foods and Royal Rice (TBC)

- Classroom responsibilities
- Riverside Rangers: Leaflet drop

Bonjour!

Year 3 Term 1

Wow: Visit to the Gurdwara

English: Zeraffa Giraffa

Writing:

- Newspapers
- Persuasive text
- Writing in role
- Settings and descriptive writing

Maths:

- Number sense and exploring calculation strategies
- Place Value

Computing: Algorithms and Programs

- Review Coding vocabulary
- Use 2Chart to represent sequential program design and write a code
- Design and write a program that stimulates physical system
- Understand a variable and debugging
- Create a program with an object that repeats actions indefinitely

Music:

- Djembe drums
- Perform a Harvest song

Geography

- Locate and name continents and oceans
- Locate well known European countries
- Name and locate the capital cities of neighbouring European countries
- Identify physical and human features of Paris
- Compare different types of settlements and land use in France
- Understand why the Mediterranean

PE: Multi skills and Dance

- Flexibility, strength, techniques, control and balance
- Different movement patterns and techniques
- Landing in an effective balanced position
- Demonstrate skills in a game
- Basic movement patterns, Link movements
- Stage directions in dance
- Formations to make the dance flow
- Perform routine with beginning, middle and end

French: Getting to Know You

- Greet people in different ways.
- Exchange names in French
- Discuss how I am feeling
- Choose appropriate phrases for the situation
- Count from 0-10
- Ask how old someone is and say own age.