

Information
Brochure
Class Eagle
2nd Half
Summer Term
2024-2025

Music: Singing and Composing

Identify and evaluate the musical features of a song.

Contribute ideas to their group chorus, suggesting how lines three and four could rhyme.

Contribute ideas to their group verse, suggesting how lines one and four and five and eight could rhyme.

Fit an existing melody over a four-chord backing track.

Create a melody that fits both the lyrics and the four-chord backing track of the chorus, using tuned percussion instruments.

Science - Light

Recognise that light appears

Use the idea that light trave are seen because they

Explain that we see things b our eyes or from light

Use the idea that light trave have the same shape {

TOPIC - Earl and V

PE – Tuesday

Fr

MFL

26:Speaking assessments

27: Listening assessments

28: Spanish alphabet

29: Spanish Culture project

30: Spanish Culture project

PHSE: Relationships - Growing Up

Changing Bodies Emotional Changes Just the Way You Are Relationships Let's Talk About Sex Human Reproduction

<u>History/Geography</u> - <u>Earthquakes, Zones</u> <u>and Volcanoes</u>

Investigate patterns of earthquakes, mountains and volcanoes
Explore different climatic and vegetation zones of the world
Find out about where natural resources are found
Explore how countries are linked through their use of natural resources

Discover the ring of fire

Name and locate using maps, globes,
atlases the countries where
volcanoes, mountains and

volcanoes, mountains and where earthquakes are most likely to occur and why.

Computer Science

E-safety and Senses

To create a program to run on a controllable device To explain that selection can control the flow of a program

To update a variable with a user input

To use an conditional statement to compare a variat to a value

To design a project that uses inputs and outputs on a controllable device

To develop a program to use inputs and outputs on a controllable device

| Date | What's happening | For who | Times |
|------------------|-----------------------------------|---|----------------------------|
| 25th June | EYFS Sports morning | 9 am Owl/ 10.30am Robin (parents/ carers invited) | 9 am Owl/ 10.30am Robin |
| 25th June | Sports Day Races | Year 1 and Year 2 (parents invited) | 1.45pm start |
| 26th June | Visit to Town Hall | Year 6 | Afternoon session |
| 28th June | The Grove Garden Party | School choir | 2.45pm (3pm start) |
| 1st July | Yorvik and Dig Visit | Year 3 | All day |
| 3rd July | School Summer Fayre | Everyone | 3.15pm start |
| 7th—11th July | Transition Week | School and nursery | Morning sessions |
| 8th July | Rounders at Netherwood | Year 6 | Afternoon session |
| 11th July | Reports out to parents/ carers | School and nursery | |
| 11th July | Activity Day | Year 6 | All day |
| 15th July | Bowling visit | Year 6 | 10am—1.30pm |
| 18th July | Leavers Assembly | Year 6 | 9.30am start |
| 18th July | Break up for summer holiday | School and nursery | |

HOLIDAY DATES - 2024-2025

| | SCHOOL CLOSES | SCHOOL OPENS |
|-------------|------------------------------|--------------|
| SUMMER 2025 | FRIDAY 18 th JULY | |

Year 1 Phonics screening w/c 9th June 2025 Year 4 Multiplication check w/c 2nd June 2025

Inset Days

Monday 2nd June 2025 Monday 21st July 2025 Tuesday 22nd July 2025

Class Assemblies—Year 6 will not be doing an assembly next term, other than their leaver's assembly in July.

Class assemblies begin at 8.55, however we ask that you arrive ready to enter by 8.50 so we can get everyone seated and it avoids any interruptions once it has begun.

| Thursday 12th June | Year 3 | |
|--------------------------------|--------|--|
| Thursday 19 th June | Year 2 | |
| Thursday 26 th June | Year 1 | |

Sports Days:

These will be running slightly differently this year:

| Tuesday 24 th June | Sports Day Years 1-6 am – skills event | In school event – no parents |
|---------------------------------|--|---------------------------------|
| Tuesday 24 th June | Track races for Years 3-6 1.45 | Parents can attend |
| Wednesday 25 th June | FS2 (Class Owl) Sports Day 9am | Parents can attend |
| Wednesday 25 th June | FS1 (Class Robin) Sports Day 10.30am | Parents can attend |
| Wednesday 25 th June | Track races for Years 1 and 2 1.45 | Parents can attend |

Diary Dates

| Date | What's happening | For who | Times |
|------------------|--------------------------------|---|--------------------|
| 2nd June | Inset Day | All school and nursery | |
| 9th—13th June | Bikeability Week | Year 5 (who wish to take part) | Afternoon sessions |
| 13th June | Interschool gaming competition | Year 6 | All day in school |
| 17th June | Enterprise Day | 4 x Year 5 pupils | All day |
| 19th June | FS1 Stay and Play | Nursery | 11am start |
| 24th June | Sports Day | Year 1 to Year 6 (no parents) | Morning session |
| 24th June | Sports Day Races | Year 3 to Year 6 (parents/carers invited) | 1.45pm start |

; to travel in straight lines.

Is in straight lines to explain that objects give out or reflect light into the eye

ecause light travels from light sources to sources to objects and then to our eyes

Is in straight lines to explain why shadows as the objects that cast them.

Maths

Reasoning application

Arithmetic skills

Pie Charts

Money

Statistics

Algebra

Art/DT- Craft and Design (photo opportunity)

- Explain how a new image can be created using a combination of other images.
- Understand what photomontage is and recognise how artists use photography.
- Select relevant images and cut them with confidence and a level of control.
- Demonstrate a competent knowledge of effective composition, discussing their ideas.
- Use recording devices and available software with confidence.
- Demonstrate a confident understanding of Edward Weston's style through their artistic choices.
- Discuss the features of a design, e.g. explaining what is effective about a composition.

P.E- Athletics and Cricket Skills

Athletics

thquakes, Zones

y, Thursday and

olcanoes

iday

Accelerate from a variety of static positions. Hop and jump for distance.

Throw the Foam Javelin as far as you can.

Sprint over and between obstacles using consistent stride lengths.

Perform the push throw to a target. Sustain running at a constant pace.

Cricket Skills

Bowl the ball overarm.

Bat the ball using the straight drive.

Set up a simple cricket game in groups of 8. Set up a game of Kwik Cricket in groups of 8.

English:

Science experiments

Narratives

Diaries

speech

Buddhism

- 4. Why are some times special?
- 5. What can be learnt from the lives of significant people?
- 6. How do I and others think and feel about the universe?

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3