Non-Topic Termly Overviews

Year: 2

Term: Spring



Subjects	Objectives/Learning intentions
Science	Working Scientifically
	 Ask simple questions and recognise that they can be answered in different ways
Little	Observe closely, using simple equipment
Masterchefs	Perform simple tests
	Identify and classify
	Use observations and ideas to suggest answers to questions
	Gather and record data to help answer questions
	Describe the importance of hygiene
	Identify and compare the suitability of a variety of everyday materials for particular purposes
	Describe the importance of humans eating the right amounts of different types of food
	and hygiene
	 Identify and compare the suitability of a variety of everyday materials for particular purposes
Computing	E-Safety
	Understand the age rules for sites
	Know the importance of keeping personal information private
	Know where to go for help and support when they have concerns about content or
	contact online
	Programming (Coding)
	 Add text strings, show and hide objects and change features of an object
	Select sounds and control when they are heard, their duration and volume
	Control when drawing appears and set the pen colour, size and shape
	Specify user inputs(such as clicks) to control events
	 Create conditions for actions by waiting for a user input (such as responses to questions like: What is your name?)
Music	Listen and Appraise
	I know the Year 2 songs by heart
	I know some songs have a chorus or a response/answer part
	I know that songs have a musical style
	I can learn how songs can tell a story or describe an idea
	I can learn how to enjoy moving to music by dancing, marching, being animals or pop
	stars
	Musical activities
	Games
	I know that music has a steady pulse, like a heartbeat
	I can find the pulse of the song on my own or with support
	I know rhythms are different from the steady pulse
	I can clap the rhythm of my name, favourite colour etc
	I can listen to a rhythm and clap back
	 I know pitch is high and low sounds – we add them when we sing and play our
	instruments
	I can listen and sing back

Singing

- I can sing our songs from memory and in unison
- I can learn about voices, singing notes in different pitches high and low
- I can make different types of sounds with my voice rapping or saying words in rhythm
- I can start and stop singing when following a leader
- I know that unison is everyone singing at the same time
- I know why we need to warm up our voices

Playing

- I know the names of the notes in my part from memory or when written down
- I know the name of the untuned percussion instruments played in class
- I can play an instrumental part that matches my musical challenge one-note, simple or medium
- I can play my part in time with the steady pulse

Improvisation

- I know improvisation is making up your own tunes on the spot and it isn't written down everyone can improvise!
- I can improvise I can clap/sing my own answers, I can play my own answer, I can improvise with one or two notes

Compositions

- I know composing is like a story with music everyone can compose.
- I can help to compose three simple melodies using one, three or five different notes

Performance

- I know performances can be big or small and to any size of audience
- I can perform a song and say how I felt about it
- I can add my ideas to the performance

PE To Acquire and Develop Skills

Dance

- Move with careful control and coordination
- Respond imaginatively to stimuli
- Choose movements to communicate a mood, feeling or idea

Gymnastics

- Perform a variety of actions with increasing control and repeat accurately sequences of gymnastic actions
- Hold a position whilst balancing on different points of the body
- Stretch and curl to develop flexibility when working at different levels and using different body shapes
- Jump in a variety of ways and land with increasing control and balance
- Show contrasts (such as small/tall, straight/curved and wide/narrow)
- Use equipment in a variety of different ways with increasing control and coordination

OAA

Use simple plans and diagrams of familiar environments

To Select and Apply skills, tactics and compositional ideas

Dance

- Compose and perform dance phrases and short dances that express communicate moods, ideas and feelings
- Remember, repeat short dance phrases, showing greater control, co-ordination and spatial awareness

Gymnastics

- Choose, use and vary simple compositional ideas to create and perform a sequence (2 or 3 actions)
- Devise, repeat and perform a short sequence in which there is a clear beginning, middle and end
- Adapt the sequence to include apparatus or a partner

 Use different combinations of floor, mats and apparatus, showing control, accuracy and fluency

OAA

Use skills to solve a basic challenge or problem

To improve and Evaluate

 Talk about differences between their own and others' performance and suggest improvements

To have a knowledge and understanding of health and fitness

- Understand how to exercise and describe how their bodies feel during different activities
- Uses equipment safely

PSHE Online Relationships and Internet Safety

- I know the ways that people can access the internet
- I can explain the purpose and value of the internet in everyday life
- I can explain how to keep myself safe online in familiar and unfamiliar environments
- I understand that some content on the internet is factual and some is for entertainment (might not always be true)

Healthy Eating and Physical Activity

- I know what a habit is and that they can be maintained, changed or stopped
- I can give examples of food and drink that affect dental health
- I can plan and prepare a range of healthy meals
- I can explain my routine for keeping good physical and mental health

Drug Education

 I know about things that people can put into their body or on their skin and how these can affect how people feel

RE Sikhism

What do Sikhs believe?

- What do the 3 main duties of a Sikh look like in practice? (pray, work, give)
- How do Sikhs treat the Guru Granth Sahib?
- Why do Sikh men wear a turban?
- What does the khada stand for?
- How are Sikh children named?
- Why did Guru Nanak become a Guru?

Outcomes

• Explain the basic beliefs of Sikhism.

There is only one God.

God is without form, or gender.

Everyone has direct access to God.

Everyone is equal before God.

A good life is lived as part of a community, by living honestly and caring for others.

Empty religious rituals and superstitions have no value.

- Give 3 examples of Sikh customs.
- Explain the 3 main duties of a Sikh.
- Explain the place of the gurus, particularly Guru Granth Sahib in the lives of Sikhs.

Salvation

Why does Easter matter to Christians?

What are all the events of Holy Week?

What are the signs of the easter story in a Church?
Why is forgiveness important to Christians?
What are the times you have found it hard to forgive?
Outcomes
 Recognise that God, incarnation, gospel and salvation are part of the 'big story' of the Bible.
 Tell stories of Holy Week and Easter and make a link with the idea of salvation (Jesus rescuing people).
 Give at least 3 examples of how Christians show their beliefs about Jesus as saviour in church worship.
 Think, talk and ask questions about whether the text has something to say to them and to Christians (e.g. about whether forgiveness is important), exploring different ideas, and how this relates to them.
To master practical skills
Mechanics
 I can make a model that moves using a mechanism e.g. wheels, levers, sliders and hinges.
I can use construction kits for problem solving and to investigate simple mechanisms.
Safer Internet Week
Health Week
Writing
Flotsam by David Wiesner
instructions to make a sandcastle
recount narrative
setting description
The Day the Crayons Quit by Drew Daywalt
• letter
Fantastic Mr Fox – Roald Dahl
wanted poster
non-chronological report about a fox
character description
• character description Poetry