

UNIT OF INQUIRY - Sharing The Planet (Ongoing)



Central Idea

Human actions and reactions can cause conflict and influence how it is resolved.

Key Concepts

Perspective, Causation, Responsibility

Related Concepts

Conflict, Resolution, Respect, Systems, Perception

Lines of Inquiry

Causes of conflicts at different levels

Political, economic, social and religious differences can

cause conflict

The consequences of conflict

Conflict resolution and management

Kev Vocabulary

personal, local & international conflict, suffering, consequences, communication, resolution, prejudice, escalate, assumptions

UNIT OF INQUIRY -How We Organise Ourselves



Central Idea

Many factors influence the development of governmental systems and societal values.

Kev Concepts

Responsibility, Perspective,

Change

Related Concepts:

Justice, Equality, Diversity

Lines of Inquiry

The principles of law and human rights

The effect of governmental systems on societies and

individuals

How society and values have changed over time

Key Vocabulary

Society, gender diversity, government, rights,

responsibilities, laws, democracy, communism, dictatorship,

elections, justice, needs

UNIT OF INQUIRY - Who We Are



Central Idea

Our bodies and the changes we experience affect our evolving sense of self

Key Concepts

Change, Function Related Concepts:

Well-being, Identity,

Self-image

Lines of Inquiry

The interconnectedness of our body systems

The physical, social, emotional and intellectual changes that

occur throughout life

The impact of lifestyle choices on the body

Reproductive processes

Kev Vocabulary

Lifestyle, growth, organs, development, nervous, reproductive, skeletal, muscular, digestive, respiratory

LANGUAGE

Reading

Non-fiction:

Nonfiction texts about the human body - skills include summarising, questioning, skimming, scanning for information.

Explore poems, identify the poet's use of imagery and highlight key phrases. Describe the stanza in greater detail i.e rhyming patterns, imagery



Participate in class, group or individual author studies, gaining an in-depth understanding of the work and style of a particular author and appreciating what it means to be an author

Identify genre (including fantasy, biography, science fiction, mystery, historical novel) and explain elements and literary forms that are associated with different genres. Group Literature Circles related to conflict.



Comparing and inferring, Summarizing

Spelling, Grammar and punctuation

Spelling Patterns:

Revise: i before e except after c, prefixes and suffixes Investigate the use and spelling of connectives Revise spelling patterns for unstressed vowels/consonants in

<u>Writing</u>

To Entertain:

Narrative: historical fiction related to unit on conflict (e.g. diary entries, soldiers in WW1 trenches, children during the Blitz) Conflict within narrative, four types of conflict.

To Entertain:

Poetry: Descriptive, metaphor and personification **To Explain/Inform:**

Explanations on the body systems:

Features to include paragraphs, headings, causal connectives, diagrams, labels,





polysyllabic words

Punctuation: speech marks, colons. Apostrophes: contractions, possession imperative verbs. Writing Skills: Paragraphs and editing

MATHS



Integrated Maths

Number

Read and write ratios. Use ratios in real-life situations (heart rate)

Data handling: Design a survey and

systematically collect, record. organise and display the data in a bar or line graph.

Stand alone Maths

Number

Read, write, order and compare numbers up to 10,000,000 and determine the value of each digit. Round any whole number to a required degree of accuracy. Read and calculate exponential notation applied to real-life. measurements. Understand negative numbers. Identify and apply prime numbers. Use common factors to simplify fractions in mental and written form. Use common multiples to express fractions in the same denomination.

Understand the order of the four number operations and parentheses to solve expressions. Apply mathematical expressions to real-world problems. Multiply and divide 4-digit numbers by 2-digit numbers using formal methods of long and short multiplication. Multi-step problems involving the four operations. Compare, order and simplify fractions. Add, subtract, multiply and divide fractions. Recall and use equivalences between simple fractions, decimals and percentages, including in different contexts.

Use fractions, decimals and percentages interchangeably in real-life situations.

ICT

Integrated ICT:

Investigating:

Extend research skill development, and begin to evaluate a variety of sources. Locate, collect and analyse relevant digital content. Use digital technologies to facilitate and support the process of note-taking

Creating:

Select a digital technology to create a product that shares knowledge, and explain their choice. Design a survey and collect, display and interpret data using Google Sheets

Communicating:

Demonstrate proper use of tools to enhance a presentation. Use digital tools to communicate and work collaboratively

Collaborating

Use digital technologies to interact and collaborate with peers and experts to extend learning and enhance conceptual understanding.

Organising

Structure, arrange and organise digital technologies in a way that facilitates use. Name files, folders and links logically according to grade-level expectations.

Responsible Digital Citizen

Understand and follow the DSL Acceptable Use Policy. Demonstrate safe use of technologies and I understand the consequences of the misuse of technology. (Trip Royal Courts- Cyberbullying court case) Agree not to record, photograph or post online

Stand-Alone ICT

Creating:

Use digital technologies to reflect. Critically think and reflect to make informed choices when sharing knowledge and engaging in self-expression.

Communicating:

Identify the audience and choose digital technologies to communicate effectively. Use digital technologies to provide constructive feedback to peers.

Organising

Independently troubleshoot common technical problems. Independently navigate school organisational structures (e.g. Google Drive).

Responsible Digital Citizen

Behave appropriately when interacting with others online and agree to only use appropriate language, pictures, music, videos, etc. Behave appropriately when interacting with others online and agree to only use appropriate language, pictures, music, videos, etc. Keep personal information and passwords private and agree not to use anyone else's password. Check and make sure privacy settings on







a teacher or a student without the person's direct and clear permission.

communication tools are secure.

ART

Art in times of conflict

Aims: Understand the role and relevance of visual arts in society; Critique and make informed judgements about artwork

Painting: Refining skills using different paints such as; watercolour, poster paint etc.

Concentrating on different brush techniques and their effects. How different artists use painting during times of conflict as a means of expression. . Artist: Wyndham Lewis and contemporary artists in 'conflict art'

Skills: fine motor skills-controlling the paintbrush to use the right amount of water and paint for the required consistency.

Interpreting: Understanding the principles of design and their effects when used in a painting; analysing a variety of paintings designed representing conflict and created in times of conflict; demonstrating knowledge to analyse their own and others work.

Analysis: seeing links between paintings from different artists

Speaking: talking to small groups/whole class about what they see and using appropriate vocabulary linked to colour/ texture/ artistic styles.

Movement and body sketches

Aims: Reflect on the factors that influence personal reactions to artworks. Drawing and sketching: Explore how to draw and sketch different parts of the body. Look at the size, shape, proportion when drawing the body. Explore how different artists show the human form in different styles.Look at different ways of representing body movement- from cartoons to famous works of art and create your own art works.

Skills: application- use skills shown accurately and represent in their own figures drawing using the correct proportion.

Spatial awareness: being aware of various lines/shapes/details- being able to reproduce these in their own sketches of the body.

Time management: using the lesson time appropriately to complete each task.

LANGUAGES

SPANISH

Recognising and saying letter sounds linked to the vocabulary about giving information about oneself such as one's name, birthday, age, where one lives and where one is from (for example ñ, ll, j, v, r, u, w, y, z) Understand, say, read and write numbers from 1-30

To be able to write a small paragraph about oneself

To start describing one's physical features

To understand and ask basic questions using common question words (dónde, cómo, qué,cuándo, cuál)

Further analyse the concept of masculine and feminine in the Spanish language with food items.

Practise basic conversation conventions through role-play.

FRENCH - Integrated

Food and drinks including how to express quantities depending on the gender of nouns (du, de l'..., de la, des)

Common verbs in the present tense for all pronouns

To name different parts of the body in French. Role play a visit to the doctor to say where something hurts

To construct sentences with *être* and *avoir* in the present tense to write about their emotions. Start applying more systematically the rule about the agreement of adjectives with nouns.

Ongoing practice of French phonics to develop reading and writing skills

Stand alone

The Francophone world:Independent research of a francophone country of their choice. Reading comprehension about French-speaking countries. Be able to say and read the numbers 1-60.







MUSIC

<u>Integrated</u>

Governments and National Anthems: Explore National Anthems, the music elements and how they are used to express feelings of patriotism, national identity etc. Pupils to research and make presentations on an anthem. Decide on a topic and create an original anthem. How does the age and shape of our body influence the music that we perform and create? Explore music for various ages, such as nursery rhythms, teenage music, evergreens, classical music, etc. Also look at music created and performed by physically disabled musicians. Using this learning to create music that reflects a certain age.

Stand alone

Music theory: Learn the names of note names such as crotchet, quaver etc. Learn about and perform music pieces that have syncopation.

Performing: Revise rhythm performance and focus on performing eighth notes as triplets in a Swing fashion using a percussion instrument

Singing: Recognise chromatic movement in a melody and copy it with a voice; create songs with chromatic movement

Music Technology: Use the software, Soundtrap studio to learn the basics of the Soundtrap online studio such as start, stop and rewind/forward; change the tempo access and import loops; access and manipulate the piano roll; access the drum track and create rhythm patterns; record a voice using a microphone.

PE

Invasion Games: Netball, Football, Handball and Tag Rugby



In Games, students will will continue consolidating sport-specific skills for netball, football, handball and tag rugby. These skills will be practiced in small be practiced and applied in game play, group activities and applied to games. Skills include dribbling, passing, handling skills and shooting. Tactics and strategies will be an area that the students will also focus on. Year 6 students will also have the opportunity to be a leader in their house when participating in house sport competitions.

Invasion Games: Hockey and Basketball

In PE, students will continue consolidating their dribbling, passing and shooting skills in hockev and basketball. These skills will whilst students gain a better understanding of systems of play involved in each sport. This term, Year 6 students will also take on different roles and responsibilities in a game including captain, coach and umpire.