



Adventure,

1. Physical Education (PE)

- **Outdoor Activities:** Incorporate activities such as orienteering, climbing to develop physical skills and resilience.
- **Team Challenges:** Engage in adventure-based learning through team sports and cooperative games that foster teamwork and problem-solving.

2. Science

- **Exploration of the Natural World:** Conduct experiments and field studies to learn about ecosystems, wildlife, and the environment, fostering a sense of curiosity and adventure, migration.
- **Astronomy:** Explore the wonders of space, discussing topics like the solar system and stars, which can ignite a sense of adventure about the universe.

3. Geography

- **World Explorations:** Study different countries and cultures, discussing famous explorers and their adventures. Map work can be integrated to track journeys.
- **Local Geography:** Explore the local environment, encouraging field trips to discover natural features, parks, and historical sites.

4. Literacy

- **Adventure Stories:** Read and write adventure-themed literature, focusing on character development, setting, and plot structure.
- **Creative Writing:** Encourage students to create their own adventure stories, allowing them to express imagination and creativity.

5. Art and Design

- **Adventure-themed Art Projects:** Create artwork inspired by adventures, such as landscapes, maps, and imaginative creatures.
- **Crafts and Models:** Design and build models related to adventure themes, like ships, rockets, or habitats.

6. Drama and Performing Arts

- **Role Play and Drama:** Use role play to explore adventure scenarios, encouraging students to embody different characters and situations.
- **Choreography:** Create performances that depict adventure narratives, incorporating movement and expression.

7. History

- **Famous Explorers:** Study historical figures who undertook significant adventures, such as explorers, scientists, and inventors, examining their impact on the world.
- **Historical Adventures:** Explore key historical events through the lens of adventure, such as voyages of discovery or significant battles.

8. Health Education

- **Risk and Adventure:** Discuss the concept of healthy risk-taking, teaching children how to assess risks in outdoor activities and how to stay safe while exploring.

9. Outdoor learning



Nature

1. Science

- **Habitats and Ecosystems:** Study different habitats (woodlands, wetlands, grasslands) and the plants and animals that inhabit them, fostering an understanding of biodiversity.
- **Life Cycles:** Explore the life cycles of various organisms, such as plants, insects, and amphibians, to understand growth and change.
- **Seasons and Weather:** Investigate the changes in nature throughout the seasons, including weather patterns and their effects on the environment.

2. Geography

- **Natural Landscapes:** Examine different geographical features (mountains, rivers, forests) and their significance to human life and wildlife.
- **Sustainable Practices:** Discuss the importance of conservation and sustainable practices to protect natural resources and the environment.

3. Art and Design

- **Nature-Inspired Art:** Create artwork using natural materials or inspired by nature, such as landscapes, plants, and animals.
- **Nature Photography:** Encourage students to take photos of nature and use them as inspiration for art projects, promoting observation skills.

4. Literacy

- **Nature Poetry and Stories:** Read and write poems and stories that celebrate nature, exploring themes of growth, change, and the environment.
- **Informational Texts:** Research and create reports on different aspects of nature, such as endangered species or local flora and fauna.

5. Physical Education (PE)

- **Outdoor Learning:** Engage in outdoor activities that promote physical fitness and an appreciation for the natural environment, such as hiking, gardening, or nature walks.
- **Adventure Activities:** Incorporate adventure sports that connect students to nature, fostering teamwork and resilience.

6. History

- **Environmental Change:** Study how historical events have impacted the natural environment and how people have interacted with nature throughout time.
- **Indigenous Knowledge:** Explore how different cultures view and interact with nature, incorporating traditional ecological knowledge.

7. Health Education

- **Connection to Nature:** Discuss the benefits of spending time in nature for mental and physical health, encouraging students to engage in outdoor activities.
- **Sustainability and Wellbeing:** Teach students about healthy living practices that benefit both themselves and the environment.

8. Technology

- **Nature and Innovation:** Explore how technology can be used to study and protect nature, such as using apps for plant identification or tracking wildlife.



Knowledge

1. Literacy

- **Reading Comprehension:** Focus on developing comprehension skills through diverse texts, encouraging students to extract information, infer meaning, and summarize key points.
- **Research Skills:** Teach students how to gather information from various sources (books, articles, digital resources) and evaluate their reliability.
- **Creative Writing:** Encourage students to express their knowledge through writing, developing narratives, reports, and essays that communicate ideas clearly.

2. Mathematics

- **Numeracy Skills:** Build a strong foundation in number sense, problem-solving, and mathematical reasoning, enabling students to apply their knowledge in practical situations.
- **Data Handling:** Teach students how to collect, analyse, and interpret data, fostering an understanding of statistics and probability.

3. Science

- **Inquiry-Based Learning:** Promote curiosity and investigation through experiments and observations, allowing students to ask questions and seek answers about the natural world.
- **Scientific Concepts:** Explore key scientific ideas (forces, energy, living organisms) and their applications in everyday life, encouraging students to make connections.

4. History

- **Chronological Understanding:** Develop students' understanding of timelines, significant events, and historical figures, promoting a sense of context and continuity.
- **Cultural Knowledge:** Explore the impact of different cultures and civilizations on society, encouraging respect for diversity and historical perspectives.

5. Geography

- **Global Awareness:** Teach students about different countries, cultures, and environments, fostering an understanding of global interdependence.
- **Map Skills:** Develop map-reading and navigation skills, enhancing spatial awareness and geographical knowledge.

6. Art and Design

- **Art History:** Introduce students to various art movements, techniques, and artists, expanding their knowledge and appreciation of visual culture.
- **Creative Exploration:** Encourage experimentation with different materials and methods to express knowledge and ideas through art.

7. Technology

- **Digital Literacy:** Equip students with the skills to use technology effectively, including internet research, coding, and digital presentation tools.
- **Information Technology:** Explore how technology can enhance knowledge acquisition and sharing, fostering responsible digital citizenship.

8. Health Education

- **Health Awareness:** Teach students about nutrition, mental health, and personal safety, encouraging them to make informed choices about their well-being.
- **Understanding Emotions:** Promote emotional literacy, helping students to understand and express their feelings, and fostering empathy towards others.



Enterprise

1. Classroom Enterprises: Encourage students to create small-scale businesses (e.g., a school café or market day), allowing them to apply entrepreneurial skills in a practical setting.

2. Mathematics

- **Financial Literacy:** Introduce concepts of money management, budgeting, and saving through activities such as creating budgets for their classroom enterprises.
- **Data Analysis:** Teach students how to collect and analyse data related to sales, profits, and expenses, fostering understanding of basic financial principles.

3. Literacy

- **Writing Business Proposals:** Encourage students to write proposals for their enterprise projects, outlining their ideas and plans, which helps develop persuasive writing skills.
- **Marketing and Advertising:** Teach students how to create promotional materials for their enterprises, fostering creativity and communication skills.

4. Design and Technology

- **Product Development:** Allow students to design and create products for their enterprise projects, encouraging creativity and problem-solving.
- **Market Research:** Teach students how to conduct market research to understand customer needs and preferences, enhancing their enterprise skills.

5. Personal, Social, Health, and Economic Education (PSHE)

- **Teamwork and Collaboration:** Foster skills in working collaboratively with others on enterprise projects, emphasizing the importance of teamwork in business.
- **Understanding Responsibilities:** Discuss ethical considerations in business and the importance of being responsible citizens in the marketplace.

6. Art and Design

- **Branding and Logo Design:** Teach students about branding, allowing them to create logos and packaging for their enterprise products.
- **Creative Marketing Materials:** Encourage students to design posters and advertisements for their businesses, fostering artistic expression.

7. Geography

- **Global Market Awareness:** Explore how businesses operate in different parts of the world and the impact of globalization on local economies.
- **Local Enterprise:** Investigate local businesses and entrepreneurs, understanding their contributions to the community and economy.



Relationships

1. Personal, Social, Health and Economic Education (PSHE)

- **Understanding Emotions:** Recognising and managing emotions in oneself and others.
- **Building Relationships:** Skills for making and maintaining friendships, resolving conflicts, and understanding social cues.
- **Respect and Diversity:** Understanding and valuing differences in others, promoting inclusivity.

2. Literacy

- **Storytelling and Literature:** Exploring relationships through characters in stories, understanding perspectives, and the importance of empathy.
- **Communication Skills:** Developing effective communication, listening skills, and the ability to express thoughts and feelings clearly.

3. Art and Design

- **Expressing Relationships Through Art:** Creating artwork that reflects feelings about family, friends, and community.
- **Collaboration:** Working together on group projects to enhance teamwork and cooperative skills.

4. Physical Education (PE)

- **Teamwork and Collaboration:** Engaging in team sports to learn about cooperation, trust, and the importance of supporting one another.

5. Religious Education (RE)

- **Exploring Different Beliefs:** Understanding how different cultures and religions view relationships, family, and community.
- **Moral Values:** Discussing ethical dilemmas and the importance of respect and kindness in relationships.

6. Science

- **Understanding Human Relationships:** Basic education about human biology and reproduction in a sensitive and age-appropriate manner, focusing on relationships within families and communities.

7. History

- **Understanding Community and Society:** Learning about historical figures and events that shaped social relationships and communities.



Movement

1. **PE - Fundamental Movement Skills:** Focus on developing basic motor skills such as running, jumping, throwing, and catching.
 - **Dance:** Exploring different styles of dance, which allows students to express themselves and understand rhythm and coordination.
 - **Games and Sports:** Engaging in team sports that emphasize strategy, cooperation, and the importance of physical activity.
2. **Science**
 - **Forces and Motion:** Understanding the basics of how things move, including gravity, friction, and magnetism. Experiments can illustrate how forces affect movement.
 - **Body Movement:** Studying how muscles work in coordination with bones to produce movement, promoting awareness of the human body.
3. **Geography**
 - **Maps and Navigation:** Learning how to read maps and understand directions, incorporating movement in relation to geographic locations.
 - **Human and Physical Geography:** Discussing how the movement of people (migration) and goods (trade) impacts communities and environments.
4. **Art and Design**
 - **Movement in Art:** Exploring how artists depict movement through techniques like line and colour. Students can create art that expresses movement or uses kinetic elements.
 - **Sculpture:** Working with materials to create three-dimensional works that convey a sense of motion.
5. **Drama and Performing Arts**
 - **Movement in Performance:** Using body language and physical expression in drama to convey emotions and tell stories.
 - **Choreography:** Creating group performances that incorporate movement as a storytelling element.
6. **Maths**
 - **Measurement and Spatial Awareness:** Understanding distance, angles, and directions through activities that involve movement (e.g., measuring the distance of a jump or the angle of a throw).
7. **Health Education**
 - **Importance of Physical Activity:** Teaching students about the benefits of regular movement and exercise for overall health and well-being.
8. **History:** Invaders, settlers and migration.



Observe Critically

1. **Science**
 - **Scientific Inquiry:** Encourage students to make observations during experiments, noting details and asking questions about what they see.

- **Comparative Studies:** Have students observe and compare different species, ecosystems, or physical phenomena, fostering analytical thinking and drawing conclusions based on evidence.

2. Literacy

- **Critical Reading:** Teach students to read texts critically, identifying main ideas, supporting details, and distinguishing between fact and opinion.
- **Text Analysis:** Encourage students to analyse character motivations, themes, and the author's intent in stories and informational texts.

3. Art and Design

- **Art Critique:** Foster skills in observing and critiquing artwork, encouraging students to express their opinions about techniques, styles, and emotional impact.
- **Observation Drawing:** Encourage students to draw from observation, focusing on details, proportions, and perspectives to enhance their artistic skills.

4. Mathematics

- **Data Analysis:** Teach students to critically analyse data sets, looking for patterns, trends, and outliers to draw informed conclusions.
- **Problem-Solving:** Encourage students to critically assess problem-solving strategies and select the most effective methods for solving mathematical challenges.

5. History

- **Source Evaluation:** Teach students to critically evaluate historical sources, understanding bias, perspective, and the context in which they were created.
- **Comparative History:** Encourage students to compare different historical events or figures, drawing connections and analysing their significance.

6. Geography

- **Environmental Observation:** Have students observe and analyse local ecosystems, weather patterns, or geographical features, developing their skills in critical observation.
- **Mapping Skills:** Encourage students to critically analyse maps, considering scale, symbols, and the information conveyed.

7. PSHE (Personal, Social, Health, and Economic Education)

- **Reflective Practices:** Foster self-reflection and critical thinking about personal experiences, relationships, and social issues.
- **Debate and Discussion:** Encourage open discussions and debates on various topics, allowing students to observe different viewpoints and develop their critical thinking.



Observe Thoughtfully

1. Science

- **Nature Walks:** Organize outdoor activities where students observe plants, animals, and ecosystems, encouraging them to reflect on their findings and make connections to scientific concepts.
- **Experimental Observation:** Encourage students to carefully observe and document their experiments, focusing on details and changes over time, promoting reflective scientific thinking.

2. Literacy

- **Descriptive Writing:** Teach students to write descriptively by observing their surroundings and using sensory details to enhance their narratives.
- **Textual Reflection:** Encourage students to reflect on themes, characters, and messages in literature, asking them to consider the author's perspective and intent.

3. Art and Design

- **Mindful Observation:** Encourage students to observe art pieces or natural scenes closely, considering elements such as color, shape, and texture before creating their own artwork.

- **Art Journals:** Have students maintain journals where they sketch or write reflections about their observations in nature or artworks, fostering a deeper connection with their experiences.

4. Mathematics

- **Pattern Recognition:** Encourage students to observe and reflect on patterns in numbers and shapes, developing critical thinking and problem-solving skills.
- **Real-Life Maths Applications:** Have students observe and document instances of math in their daily lives (like measurements in cooking or budgeting), reflecting on how math is relevant and useful.

5. Geography

- **Local Area Studies:** Encourage students to observe and reflect on their local environment, considering its geographical features, history, and cultural significance.
- **Environmental Awareness:** Have students observe and document changes in their local environment (like seasons, weather patterns, or human impact), promoting thoughtful consideration of sustainability.

6. History

- **Historical Reflection:** Teach students to think critically about historical events, asking them to reflect on the perspectives of different people involved and the impact of those events.
- **Source Analysis:** Encourage thoughtful observation of primary and secondary sources, considering context, purpose, and bias in historical narratives.

7. PSHE (Personal, Social, Health, and Economic Education)

- **Mindfulness Practices:** Incorporate mindfulness activities that promote awareness of emotions and thoughts, helping students observe their feelings and reactions thoughtfully.
- **Empathy and Relationships:** Encourage students to observe and reflect on social interactions, promoting understanding and empathy in their relationships with others.



Respect

1. PSHE (Personal, Social, Health, and Economic Education)

- **Respect for self and others:** Pupils are taught about the importance of self-respect and respecting others, irrespective of differences such as race, gender, ability, or background.
- **Anti-bullying and empathy:** Lessons focus on understanding the feelings and perspectives of others, encouraging kindness and anti-bullying behavior.
- **Civic respect:** Pupils learn about respecting rules, laws, and how communities work, promoting responsible citizenship.

2. Religious Education (RE)

- **Respect for diversity:** Pupils explore different faiths and worldviews, learning to appreciate and respect diverse beliefs and practices.
- **Moral values:** Lessons often highlight moral teachings from various religions, many of which emphasize respect for others and the environment.

3. Citizenship Education

- **Democracy and respect for rights:** Pupils are introduced to concepts of democracy, individual liberty, and respect for the rights of others.
- **Equality and fairness:** This thread encourages pupils to understand the importance of equality, fairness, and respect in society.

4. English and Literacy

- **Respect in communication:** Pupils are encouraged to express themselves clearly and respectfully when discussing ideas, listening to others, and reading texts that explore themes of respect.
- **Diverse perspectives in literature:** Literature and stories often present diverse characters and viewpoints, fostering empathy and respect for different cultures and experiences.

5. Physical Education (PE)

- **Sportsmanship and teamwork:** PE lessons emphasize the importance of respect in teamwork, fair play, and positive sportsmanship.

6. School Ethos and Whole-School Approach

- **Respect as a school value:** Many schools explicitly promote respect as a core value within their ethos. School charters, behavior policies, and everyday interactions often focus on respect as a guiding principle.
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