

outdoor-Ed (urriculum





What are we going to learn? Science

- Identify the part player by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature
- Recognise weat materials make good insulators
- Explore and use classification keys to help group, identify and name a variety of living things in their local and wider environment. -Recognise that environments can change and that this can sometimes pose dangers to living things. Explain how environmental changes may have an impact on living things.

Key Vocabulary

- evaporation, temperature, water cycle
- Classification, classification keys, environment, habitat, human impact, positive, negative, migrate, hibernate.



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What are we going to learn? Geography

- name and locate son e of the UK's and the world's most significant rivers and mountain environments
- learn how riversand mountains are formed
- identify some of the processes associated with rivers
- uniterstand where rivers and mountains fit into the water cycle.
 - se maps, atlases, globes and digital/computer mapping
- learn to use the eight points of a compass

Key Vocabulary

- OS map, grid reference, key, upstream, downstream, erode/erosion, transport/transportation, deposit/deposition
- Eight points of the compass



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What are we going to learn? PSHE

- I know my attitudes in a clion make a difference to the class team
- I can take one role in a group and contribute to the overall outcome
- I understand there are people who take on the roles of leaders or followers in group and know the role I take on in different situations
- I conscognise feelings of anxiety and fear associated to peer pressure
- I an tap into my inner strength and know how to be assertive

Key Vocabulary

Included, excluded, welcome, value, team, roles, leader, follower, assertive, agree, disagree, , goal, determination, perseverance, resilience, positive attitude, disappointment, fears, hurt, positive experiences, plans, cope, help, self-belief, motivation, commitment, team work,



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What are we going to learn?

Sustainable Nevelopment Goals









> As see healthy lives and promote well-being for all ages.

- Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all
- > Take urgent action to combat climate change and its impacts
- Conserve and sustainably use the oceans, sea and marine resources for sustainable development