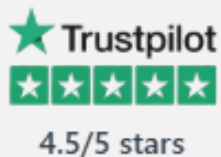
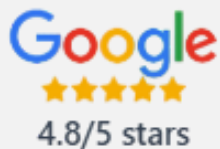


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SCIENCE BUILDERS

MODULE -1 WHAT ARE LIVING THINGS AND WHAT ARE THEY MADE OF?

LIVING THINGS AND WHERE THEY LIVE

- Living or non-living
- Living things and movement
- Alive, dead and never alive
- Animal habitats
- Plant habitats
- Plants and animals in microhabitats
- Protecting microhabitats



SCIENCE BUILDERS

MODULE -2 HOW DO LIVING THINGS GROW AND REPRODUCE?

GROWING PLANTS

- Plants from seeds
- Plants from bulbs
- What plants need to grow and stay healthy
- Plant health and growth
- Plants without water
- Plants without warmth
- Plants without light
- Grow your own food (non-statutory - Climate Change & Sustainability)



NEW LIFE

- Young animals
- Growing up
- Animal life cycles
- Changes in animal life cycles
- The basic needs of animals



SCIENCE BUILDERS

MODULE -3 HOW DO THINGS LIVE TOGETHER IN THEIR ENVIRONMENTS?

INTRODUCTION TO FOOD CHAINS

- How animals get food
- Introduction to food chains
- Roles within food chains
- Comparing food chains



MIXING AND MAKING

- What are the differences between solids, liquids and gases?
- What happens when you heat a solid?
- Which mixture makes the best bubbles?
- What happens when I mix a solid and liquid together?
- How can I separate a mixture?
- Are there some changes we can't reverse?



SCIENCE BUILDERS

MODULE -3 HOW DO THINGS LIVE TOGETHER IN THEIR ENVIRONMENTS?

HABITATS

- What are the characteristics of living things?
- What is a habitat?
- What is a microhabitat?
- What lives in a desert habitat?
- What lives in a rainforest habitat?



SPACE

- What is Space?
- What are the planets in our solar system?
- How does the Earth orbit and rotate?
- What are constellations?
- When and how was space discovered?
- What kind of scientists study space?



SCIENCE BUILDERS

MODULE -4 HOW DO LIVING THINGS STAY HEALTHY?

HEALTHY ME

- Washing hands
- Brushing teeth
- The importance of exercise
- Different types of food
- Different amounts of food
- Food scientists
- Staying healthy



SCIENCE ADVENTURERS

MODULE -5 WHAT ARE THINGS MADE UP OF?

USES OF EVERYDAY MATERIALS

- Materials and their uses
- Suitable and unsuitable materials
- Where materials come from
- Absorbent materials
- Stretchy materials
- Changing shape: plan and do



MATERIALS

- What is a material?
- What are objects made from?
- Which materials float and sink?
- Which materials are absorbent?
- Which material is best for different objects?



SCIENCE BUILDERS

MODULE -5 WHAT ARE THINGS MADE UP OF?

EARTH RESOURCES

- What are Earth's natural resources?
- How do we use water in daily life?
- Which materials soak up or hold water?
- Caring for Earth's resources



SCIENCE BUILDERS

MODULE -6 FORCES AND CHANGES AROUND US

FORCES AND MOTION

- What is a push or a pull?
- How do pushes and pulls change movement?
- How do surfaces affect movement?
- Exploring force in everyday life



SCIENCE BUILDERS

MODULE -7 WHAT HAPPENS WHEN WE HEAT OR COOL THINGS?

OBSERVABLE CHANGES

- What happens when things are heated or cooled?
- Exploring melting and freezing
- Reversible and irreversible changes
- Everyday examples of heating and cooling



SCIENCE BUILDERS

MODULE -8 OUR BODY AND HEALTH

HEALTH AND HYGIENE

- Healthy eating fruits and vegetables
- Importance of drinking water
- Rest and Sleep why we need them
- Germs why they spread



EARTH, SUN, MOON & SKY

- Day and Night – why they happen
- The Moon – shapes and phases
- Weather patterns (rainy, windy, sunny, cloudy)
- Simple star gazing – spotting constellations



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