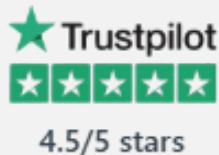
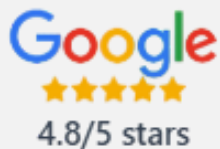


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SCIENCE CREATORS

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

INTRODUCTION TO THE HUMAN SKELETON AND MUSCLES

- The human skeleton: support
- The human skeleton: protection
- Bone length: plan and do
- Bone length: review
- Animal skeletons
- Animals without bones
- Muscles for movement
- Muscle strength: plan (non-statutory)
- Muscle strength: do and review (non-statutory)
- Improving muscle strength (non-statutory)



PLANTS

- What are the parts and functions of a plant?
- What are the parts and functions of a flower?
- What are the parts of a plant's life cycle?
- How do plants adapt to different environments?



SCIENCE CREATIONS

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

WHAT PLANTS DO AND WHAT THEY NEED

- What plants need: plan
- What plants need: do
- Nutrients and fertilisers for plants (non-statutory)
- The function of leaves
- The function of roots
- Plants without roots
- How water is transported in plants
- What plants need: review
- The function of flowers
- The parts of a flower
- Pollination
- Seed formation and seed dispersal
- Life cycle of a flowering plant
- What plants need: final review
- Comparing what plants need in different habitats



SCIENCE CREATORS

MODULE -2 HOW DO LIVING THINGS GROW AND REPRODUCE?

HEALTHY EATING

- Types of food
- Amounts of food
- Nutrition from food
- Fats in food: plan and do (non-statutory)
- Fats in food: review (non-statutory)
- Nutrient-rich meal: planning (non-statutory)
- Nutrient-rich meal: doing and reviewing (non-statutory)
- Different diets for different people



LIGHT & DARK

- What is light?
- How can we see objects?
- What is the difference between night and day?
- Which materials are reflective?
- How are shadows formed?
- How can you change the size of a shadow?



SCIENCE CREATORS

MODULE -3 WHAT ARE THINGS MADE OF?

ROCKS AND SOILS

- Introduction to rocks
- The appearance of rocks
- Physical properties of rocks: hardness
- Everyday uses of rocks
- Weathering and erosion of rocks
- How fossils are formed
- More about fossil formation
- What soils are made from
- Healthy soil (non-statutory Climate Change & Sustainability)
- How geologists work



RAW AND SYNTHETIC MATERIALS

- What is a raw material?
- What is a synthetic material?
- How are synthetic materials made from raw materials?
- How is paper made?



SCIENCE CREATORS

MODULE -4 WHY DO MATERIALS HAVE DIFFERENT PROPERTIES?

INTRODUCTION TO LIGHT AND SHADOWS

- Light and seeing
- Light sources
- Protecting our eyes from the Sun: plan
- Opaque, transparent and translucent
- Making shadows
- Light pollution (non-statutory)



SCIENCE CREATORS

MODULE -5 HOW DO FORCES MAKE THINGS HAPPEN?

SIMPLE FORCES INCLUDING MAGNETS

- Different surfaces: plan
- Different surfaces in real life (non-statutory)
- Contact forces
- Magnetic force (non-statutory)
- Magnetic force at a distance
- Different magnets and their parts
- Magnetic and non-magnetic materials



PHYSICAL WORLD

- Forces and motion (push, pull, movement)
- Sound, light, and heat as physical phenomena
- Simple machines in daily life



SCIENCE CREATORS

MODULE -5 HOW DO FORCES MAKE THINGS HAPPEN?

PLANET EARTH & BEYOND

- Weather and seasonal changes
- Sun, moon, and stars
- Earth's surface (soil, water, landforms, earthquakes/volcanoes)



EARTH & ENVIRONMENT

- The water cycle (evaporation, condensation, precipitation)
- Soil formation and erosion
- Renewable vs. non-renewable resources
- Caring for the environment (reduce, reuse, recycle)



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