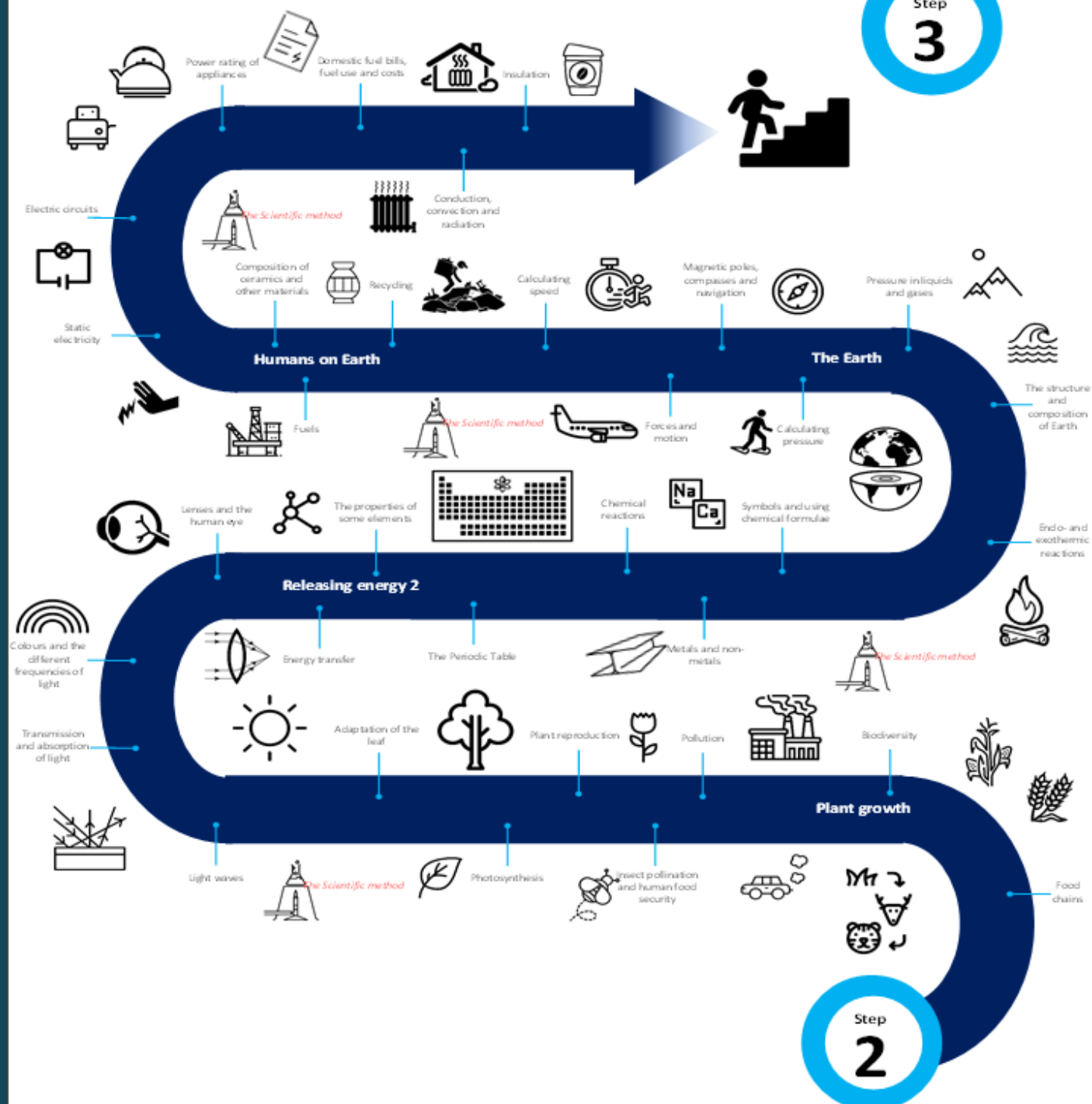


Key Stage 3 Learning
JourneyStep
3

Step
2



Effects of recreational drugs on behaviour and health

Anaerobic respiration



Gas exchange in humans and plants

Hearing – humans and auditory range



Waves - ultrasound



Inheritance and DNA



Natural selection



Releasing energy

Structure and function of the lungs



Sound waves



Microscopes

Reproduction



Measuring variation



Digestion and our bodies



Testing indigestion remedies



Looking closer at organs



Microscopes

Atoms, elements and compounds



Species



Why are we all different?

Acids and alkalis



Tissues and organs of the digestive system



The Scientific method



Introducing cells



Bacteria



Non-contact forces



Turning effect (moments)



Simple machines



Moving around



Seasons, day and night

The Sun, stars and galaxies



Separating techniques



Separating techniques



Energy requirements



The Scientific method



Function of muscles

Consequences of imbalance in the diet

Structure and function of the human skeleton

Food and diet

Chemical reactions and physical change



The Scientific method

Diffusion and dissolving



Contents of a healthy human diet

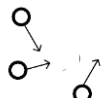


Energy content of different foods

Transfer of energy



Pure substances and mixtures



Solids, liquids and gases



The Scientific method



Hazards and Risks

Energy in matter



Changing states

The particle model

Drawing Scientific diagrams

How to use a Bunsen burner



Step
1



welcome