The path to a Sustainable Future through KS3 science Year 7 **Particle** Variation and Energy Elements and the Human model and Cells **Contact forces** Movement plant transfer and Chemical periodic table reproduction **Separating** and gravity reproduction work energy mixtures Acids and alkalis **Digestion** Year 8 Speed Universe Earth Current, Types of structure and Metals and **Photosynthesi** Sound and voltage and **Breathing** Digestion reaction earth non-metals Light resistance resources Respiiration **KEY** Na Biology Climate Chemistry **Physics Energy costs** Year 9 Magnetism Waves and Health and Forces and **Atomic** and Into to **Atomic Cell Biology** Inheritance their Energy Interdepende electromag bonding pressure disease theory structure and evolution properties nce nets