

Primary Overview

Year	Autumn		Spring		Summer	
	A	B	A	B	A	B
1	One Year with Kipper (Seasonal Changes)		Handa's Surprise (Animal's Including Humans)	The Three Little Pigs (Everyday Materials)	Jack and The Bean Stalk (Plants)	
2	Once There were Giants (Animals including Humans)	Little Red Riding Hood (Living things and their Habitats)	Sheep to Jumper (Uses of Everyday Materials)	The Gruffalo (Living Things and their Habitats)	The Tiny Seed (Plants)	RSBP (Identifying Common Birds)
3	Tadpoles Promise (Life Cycles)	The Iron Man (Forces & Magnets)	The Pebble in my Pocket (Rocks)	The Firework-Maker's Daughter (Light)	The Story of Frog Belly Rat Bone (Plants)	The Vanishing Rainforest (The Environment)
4	The Little Mole Who Knew It Was None of His Business (The Digestive System)	When Charlie McButton Lost Power (Electricity)	Wolves (Living things and their Habitats)	Horrid Henry Rocks (Sound)	Charlie and the Chocolate Factory (States of Matter)	
5	Charlottes Web (Animals Including Humans)	Georges Secret Key to The Universe (Earth and Space)	The Tin Snail (Forces)	Beetle Boy (Living things and their Habitats)	Itch (Properties & Changes of Materials)	
6	Pig-Heart Boy (Animals including Humans)	Goodnight Mister Tom (Electricity)	One Smart Fish (Evolution & Inheritance)	The Light Thieves (Light)	Beetle Boy (Living things and their Habitats)	Kensuke's Kingdom (Properties of materials)

KS3 Formal (BEST) Overview

Year	Autumn		Spring		Summer	
	A	B	A	B	A	B
7	Forces (PFM1) Solar system and beyond (PES1)	Sound and Light (PSL1) How we see (PSL2) Heating and Cooling (PMA1)	Properties and materials (CMS1) Substances and mixtures (CSU1 & CPS1)	Elements and compounds (CPS2) Designing Materials (CMS2) Chemical Change (CPS3 & CCR1)	Inheritance and the genome (BHL1) Cells (BCL1)	From cells to organ systems (BCL2) What are health and disease? (BHD1) Variation (BVE1)
	Burning Candles	Dissolving Salt	Bouncing Balls		Huddle	Bungee
8	Earth and sun (PES2) Making Images (PSL3) Moving by force (PFM2)	More about force (PFM3) Simple electrical circuits (PEM1)	Solubility (CSU2) Earth's resources (EDE1) Air Pollution (EEC1)	Understanding chemical reactions (CPS4, CCR2 & EEC1) Evaporation (CPS5) Water cycle (EEC2)	Classification (BHL2) Human life cycles and health (BHD2) Changes within an organism's lifetime (BHL2)	Reproduction (BHL3) Biochemistry (BCL3)
	Iced Drinks	Hockey	Insulators		Shark Attack	
9	Waves (PSL4) More electric Circuits (PEM2)	Magnets and electromagnets (PEM3) Floating and sinking (PMA2)	Acids and Alkalis (CSU3, CCR4 & EEC3) Weathering and erosion (EEC4 & EDE2)	Rock Changes (EDE3) Periodic Table (CSU4, CPS6 & CCR5)	Interdependence of organisms (BOE1) Organisms in their environments (BOE2)	Health and infectious disease (BHD3) Biodiversity and human impacts (BOE3) Adaptation and evolution (BVE3)
	Ship Wreck		Pendulum		Conduction	

KS3 Semi-Formal (STRATA Levels One to Four)

Year	Autumn		Spring		Summer	
	A	B	A	B	A	B
7	SC2 4.1: Characteristics of Living Things	SC4 1.1: Electricity	SC3 1.1 Grouping and Classifying Materials	SC4 1.2: Forces	SC2 4.2 Variation and Food Chains	SC2 1.1: Parts of the Body and the Senses
8	SC2 4.3: Microbes	SC2 1.2: Teeth and Dental Care	SC2 4.4: Plants	SC3 1.2: Changing Materials	SC4 1.3: Light	SC2 4.5: Living Things in their Environment
9	SC3 1.3: Separating Materials	SC4 1.4: Sound	SC2 1.3: The Human Skeleton	SC4 1.5: Earth and Beyond	SC2 2.1 Food, Exercise and Staying Healthy	SC2 1.4 The Heart and Circulation

KS3 Pre-formal (STRATA Working Up to Level One)

Year	Autumn		Spring		Summer	
	A	B	A	B	A	B
7	SC2 2.1 Animal Body Parts	SC4 1.1: Electricity	SC3 1.1: Exploring Materials	SC4 1.2: Forces	SC2 3.1 Plants	SC2 1.1: Humans – The Senses
8	SC2 2.2 Animal Life Cycles	SC2 1.2: Humans Body Parts	SC2 4.1: The Local Environment	SC3 1.1: Exploring Materials	SC4 1.3: Light	SC2 2.3 Food, Teeth and Claws
9	SC3 1.2: Grouping Materials		SC4 1.4: Sound	SC2 1.3: Food, Drink and Exercise	SC2 1.4 Humans – Life Cycle and Growth	SC2 4.2: Environment – Further afield

KS4 AQA Units Overview

Year	Autumn		Spring		Summer	
	A	B	A	B	A	B
10	The Human Body (Unit 1)	The Human Body (Unit 2)	Elements, Mixtures and Compounds (Unit 1)	Elements, Mixtures and Compounds (Unit 2)	Energy, Forces and the Structure of Matter (Unit 1)	Energy, Forces and the Structure of Matter (Unit 2)
11	Environment, Evolution and Inheritance (Unit 1)	Environment, Evolution and Inheritance (Unit 2)	Chemistry in Our World (Unit 1)	Chemistry in Our World (Unit 2)	Electricity, Magnetism and Waves (Unit 1)	Electricity, Magnetism and Waves (Unit 2)

KS4 AQA ELC (Double Award) Overview

Year	Autumn		Spring		Summer	
	A	B	A	B	A	B
10	ELC Component 1 The Human Body TDA: Burning Crisps		ELC Component 3 Elements, Mixtures and Compounds TDA: Calcium Carbonate		ELC Component 5 Energy, Forces and the Structure of Matter. TDA: Insulation	
11	ELC Component 2 Environment, Evolution and Inheritance TDA: Height & Finger length		ELC Component 4 Chemistry in Our World TDA: Elodea		ELC Component 6 Electricity, Magnetism and Waves TDA: Electromagnets	

Updated 29/05/24

KS4 AQA Trilogy Double GCSE

Year	Autumn		Spring		Summer	
	A	B	A	B	A	B
9					Assessment	B1
10	B1	C1	C1	P1	P1	B2
11	B2	C2	C2	P2	P2	Revision