



Science Revision Audit

Use this audit to check which topics you feel confident with, which ones you need more practice on, and which ones you're unsure about. This will help you focus your revision time more effectively.

Topic			
Biology	Not sure	Needs Practice	Confident
Cell structure and transport			
Cell division (mitosis)			
Organisation (tissues, organs, systems)			
The digestive system & enzymes			
The circulatory system (heart, blood, blood vessels)			
Respiration (aerobic & anaerobic)			
Photosynthesis			
The nervous system & reflexes			
Homeostasis (temperature, water balance, blood glucose)			

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Biology	Not sure	Needs Practice	Confident
Hormones & the endocrine system			
Inheritance, variation, and evolution (DNA, genetics, natural selection)			
Ecology (ecosystems, cycles, biodiversity, human impact)			

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Chemistry	Not sure	Needs Practice	Confident
Atomic structure and the periodic table			
Structure and bonding (ionic, covalent, metallic)			
Properties of materials (metals, alloys, polymers, nanoparticles)			
Chemical calculations (relative masses, moles)			
Chemical changes (reactions of acids, electrolysis, reactivity series)			
Energy changes (endothermic & exothermic reactions)			
Rates of reaction and factors affecting them			
Organic chemistry basics (hydrocarbons, alkanes/alkenes, crude oil, fuels)			

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Chemistry	Not sure	Needs Practice	Confident
Chemical analysis (purity, chromatography, tests for gases/ions)			
The Earth's atmosphere (composition, evolution, greenhouse gases, climate change)			
The Earth's resources (finite vs renewable, water treatment, sustainability)			

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Physics	Not sure	Needs Practice	Confident
Energy stores and transfers			
Work, power, and efficiency			
Particle model of matter (states, density, specific heat capacity)			
Atomic structure and radiation (isotopes, half-life, nuclear radiation)			
Forces (Newton's laws, motion, momentum)			
Waves (properties, sound, light, electromagnetic spectrum)			
Electricity (current, voltage, resistance, circuits, domestic electricity)			
Magnetism and electromagnetism (magnets, electromagnets, motors)			

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