

EASTON UNIT COVERAGE - Subject Overview for Science -

Coverage uses the DE platform for units following the map below.

NOTE - Some units are out of the traditional year group due to links from previous Dimensions curriculum. Science "may" link to your topic, but the units below must be covered where indicated. Units in BOLD are NC, Blue are out of traditional year group and red are "additional" and theme linked (not in overall progression docs)

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Yr 1	SEASONAL CHANGES	EVERYDAY MATERIALS (DE UNIT 1)	EVERYDAY MATERIALS (DE UNIT 2)	ALL ABOUT ME	ALL ABOUT ANIMALS	PLANTS
Yr 2	USE OF EVERYDAY MATERIALS	LIVING THINGS AND THEIR HABITATS	LIVING THINGS AND THEIR HABITATS - HABITATS AROUND THE WORLD	PLANTS	ANIMALS, IN HUMANS 1 (GROWTH)	ANIMALS, IN HUMANS 2 (LIFECYCLES)
Yr 3	FORCES & MAGNETS	LIGHT	STATES OF MATTER (YEAR 4 UNIT)	SCIENTIFIC ENQUIRY UNIT (SPECIAL UNIT DEVELOPING WS KNOWLEDGE AND SKILLS)	PLANTS AND HABITATS	ANIMALS, INC HUMANS
Yr 4	ELECTRICITY	ANIMALS INC. HUMANS	LIVING THINGS AND THEIR HABITATS PART 1	SOUND	LIVING THINGS AND THEIR HABITATS PART 2 (EXTENSION) - CONSERVATION	ROCKS (From Y3)
Yr 5	FORCES	PROPERTIES OF MATERIALS	CHANGES OF MATERIALS	LIVING THINGS AND THEIR HABITATS	ELECTRICITY (From Y6)	ANIMALS INCLUDING HUMANS Link to RSE.
Yr 6	EARTH AND SPACE (Y5 Originally)	LIVING THINGS AND HABITATS	LIGHT	ANIMALS INC HUMANS	EVOLUTION & INHERITANCE	LOOKING AFTER OUR ENVIRONMENT - WORKING SCIENTIFICALLY SKILLS (SPECIAL UNIT DEVELOPING WS KNOWLEDGE/SKILLS)