

SCIENCE with Famous Scientists links



Overview KS1 (Milestone 1)

SCIENCE	Each Year (Special Days)	Year A	Year B
AUTUMN 1	Seasonal change	Material Thomas Edison	Plants Isaac Newton
AUTUMN 2	Seasonal change	Seasonal Change Thomas Edison	Seasonal Change Isaac Newton
SPRING 1	Seasonal change Science Week	Animals including humans Stephen Hawking	Animals including humans Florence Nightingale
SPRING 2	Seasonal change	Plants Stephen Hawking	Materials Florence Nightingale
SUMMER 1	Seasonal change	Living things and their habitats Marie Curie	Living things and their habitats Tim Berner-Lee
SUMMER 2	Seasonal change	Awe and Wonder Famous scientist Marie Curie	Awe and Wonder Famous scientist Tim Berner-Lee

Overview WOODPECKERS KS2- Years 3&4 (Milestone 2)

SCIENCE	Each Year (Special Days)	Year A	Year B
AUTUMN 1		Animals including humans Thomas Edison	Animals including humans Wilhelm Roentgen
AUTUMN 2		Light and sound Thomas Edison	Light and sound Wilhelm Roentgen
SPRING 1	Science Week	Forces and Magnets Joseph Banks	Materials – Rocks Zhang Heng
SPRING 2		Plants Joseph Banks	Plants Zhang Heng
SUMMER 1		Materials – Rocks Robert Boyle	Living things and their habitats Leonardo da Vinci
SUMMER 2		Living things and their habitats Robert Boyle	Forces and Magnets Leonardo da Vinci

Overview OWLS KS2- Years 4&5 (Milestone 2/3)

SCIENCE	Each Year (Special Days)	Year A	Year B
AUTUMN 1		Animals including humans Michael Faraday	Earth and Space Galileo Galilei
AUTUMN 2		Electricity Michael Faraday	Electricity Galileo Galilei
SPRING 1	Science Week	Forces Sara Seager and Katherine Freese	Forces Isaac Newton
SPRING 2		Earth and Space Sara Seager and Katherine Freese	Animals including humans Isaac Newton
SUMMER 1		Materials - State of matter Charles Darwin	Living things and their habitats Jane Goodall
SUMMER 2		Living things and their habitats Charles Darwin	Materials - State of matter Jane Goodall

Overview PEREGRINES KS2- Years 5&6 (Milestone 3)

SCIENCE	Each Year (Special Days)	Year A	Year B
AUTUMN 1		Materials – Mixture, separation and change Alexander Fleming	Materials – Mixture, separation and change Alan Turing
AUTUMN 2		Animals including humans Alexander Fleming	Animals including humans Alan Turing
SPRING 1	Science Week	Light and sound Nikola Tesla	Light and sound Alexander Graham Bell
SPRING 2		Electricity Nikola Tesla	Electricity Alexander Graham Bell
SUMMER 1		Living things and their habitats Archimedes	Living things and their habitats Rosalind Franklin
SUMMER 2		Evolution and Inheritance Archimedes	Evolution and Inheritance Rosalind Franklin

