


NEW	ABINGDON PRIMARY SCHOOL – Science Yearly overview Cycle A 						
CURRICULUM AREA	FS	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
Autumn 1	<u>All About Me!</u> Seasons/weather	<u>The Great Fire of London</u> Animals including humans (Y1)		<u>Eureka!</u> Living things and their habitats (Y4)		<u>Behind Enemy Lines</u> Animals, including humans (Y5)	
Autumn 2	<u>Festivals and Celebrations</u> Seasons/weather	Animals including humans (Y1)		Animals including humans (Y3)		Electricity (Y6)	
Spring 1	<u>When I Grow Up...</u> Keeping healthy and materials	<u>Sensational Stockport</u> Plants (Y1)		<u>Globetrotters</u> Forces and magnets (Y3)		<u>What a Wonderful World!</u> Living things and their habitats (Y5)	
Spring 2	<u>Who Lives Where?</u> Mini beast and growing and animals	Plants (Y2)		Electricity (Y4)		Living things and their habitats (Y6)	
Summer 1	<u>Growth and Change</u> People who help us and Under the sea	<u>Going on Safari</u> Plants (Y2)		<u>Tomb raiders</u> Animals including humans (Y3)		<u>Rotten Romans</u> Evolution and inheritance (Y6)	
Summer 2	<u>Once Upon a Time...</u> People who help us and Under the Sea	Seasonal changes (Y1)		Animals including humans (Y4)		BSW – renewable energy (Y5)	

**ABINGDON PRIMARY SCHOOL –
Science Yearly overview Cycle B**



CURRICULUM AREA	FS	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
Autumn 1	<u>All About Me!</u> Seasons/weather	<u>Down in the Deep, Dark Woods</u> Animals including humans (Y2)		<u>Stones n Bones</u> States of matter (Y4)		<u>Fight for your rights</u> Properties and changes of materials (Y5)	
Autumn 2	<u>Festivals and Celebrations</u> Seasons/weather	Animals including humans (Y2)		Sound (Y4)		Animals, including humans (Y6)	
Spring 1	<u>When I Grow Up...</u> Keeping healthy and materials	<u>Amazing Adventurers</u> Materials (Y1)		<u>Extreme Earth</u> Rocks (Y3)		<u>Time travellers</u> Forces (Y5)	
Spring 2	<u>Who Lives Where?</u> Mini beast and growing and animals	Materials (Y1)		BSW Carbon footprint (Y4)		Earth and space (Y5)	
Summer 1	<u>Growth and Change</u> People who help us and Under the sea	<u>A taste of India</u> Materials (Y2)		<u>Mad as a Hatter</u> Plants (Y3)		<u>Tomorrow's World</u> Light (Y6)	
Summer 2	<u>Once Upon a Time...</u> People who help us and Under the Sea	Living things and their habitats (Y2)		Light (Y3)		BSW air pollution (Y5)	

Topics in matching colour need to be in the same cycle as they are linked

Year 4: States of matter needs teaching before sound

Year 5: Forces before space

Year 6: Light and evolution later on in the year as they are conceptually more challenging

Plants – spring or summer term

Year	Topics				
Year 1	Plants	Animals, including humans	Everyday materials	Seasonal change	
Year 2	Living things and their habitats	Plants	Animals, including humans	Uses of everyday materials	
Year 3	Plants	Animals, including humans	Rocks	Light	Forces and magnets
Year 4	Living things and their habitats	Animals, including humans	States of matter	Sound	Electricity
Year 5	Living things and their habitats	Animals, including humans*	Properties and changes of materials	Earth and space	Forces
Year 6	Living things and their habitats	Animals, including humans	Evolution and inheritance	Light	Electricity