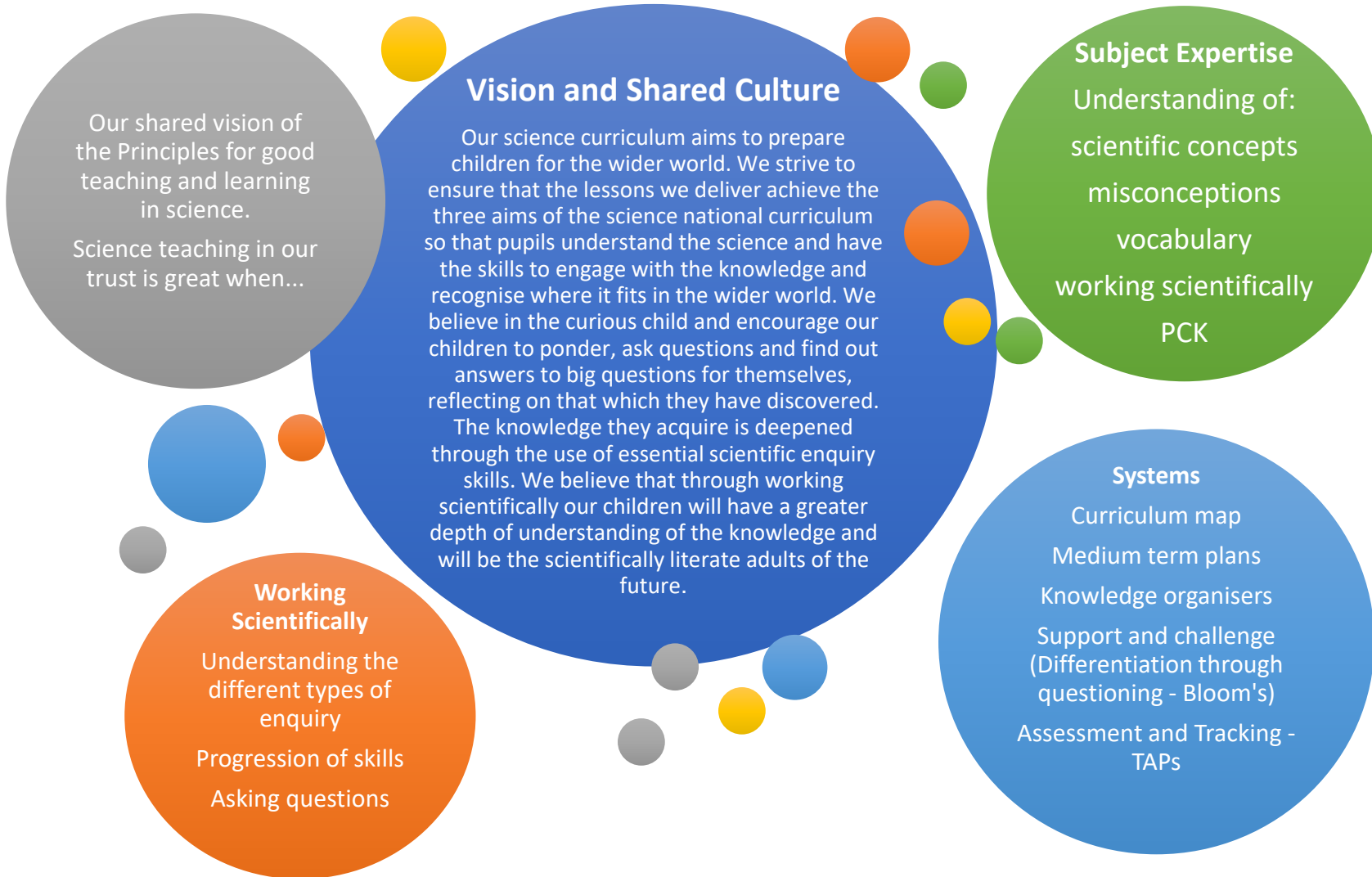


FEDERATION OF BISHOP SUTTON AND STANTON DREW PRIMARY SCHOOLS

CURRICULUM OVERVIEW SCIENCE (Sep 23)





Science BPS (single year groups)

Year Group	T1	T2	T3	T4	T5	T6
Year 1	Animals including humans x11 weeks (extended unit)		Materials x6	Science Week – Climate & The Weather x5 weeks	Materials x5 weeks (extended Unit)	Plants
	Seasonal Changes (6 lessons)					
Year 2	Living things and habitats	Materials	Animals including humans	Science Week – Plastic Pollution x5 weeks	Plants Plants x12 weeks (extended unit)	
Year 3	Rocks	Light	Forces and magnets	Science Week – Deforestation x5 weeks	Animals including humans	Plants
Year 4	Animals including humans	Sound	States of matter (Changing State)	Science Week – Carbon Footprint x5 weeks	Electricity	Living things & their habitats
Year 5	Forces	Properties of materials	Space	Science Week – Renewable Energy x5 weeks	Living things and habitats & their habitats	Animals including humans
Year 6	Living things & their habitats	Evolution and inheritance	Electricity	Science Week – Air Quality & Pollution x5 weeks	Light	Animals including humans

Science SDPS (mixed year groups)

Cycle A - Sep 23

	Term 1	Term 2	Term 3
Year 1 and 2	Looking after plants (Plants Y1, Seasons Y1, Plants Y2)	Material world (Materials Y1, Materials Y2)	Animals, Humans & Staying Healthy (Animals Y1, Animals Y2, Living things Y2)
Year 3 and 4	Nurturing Nature (Plants Y3, Living things Y4)	Archaeology (Rocks Y3, Animals Y3, Living things Y4)	Movie Magic (Light Y3, Sound Y4)
Year 5 and 6	Out of this world (Materials Y5, Earth and Space Y5)	Living, growing and changing (Living things Y5)	Engineering (Forces Y5, Materials Y5)

Cycle 2 - Sep 24

	Term 1	Term 2	Term 3
Year 1 and 2	Animal Safari (Animals Y1, Living things Y2, Animals Y2)	Changing Materials (Materials Y1, Materials Y2)	How does your garden grow? (Plants Y1, Y2)
Year 3 and 4	The Amazing Human Body (Animals Y3, Animals Y4)	From the Amazon to Antarctica (States of matter Y4, Living things Y4, Animals Y4)	How Stuff Works (Electricity Y4, Forces Y3)
Year 5 and 6	Bright Sparks (Materials Y5, Light Y6, Electricity Y6)	Following Darwin's Footsteps (Evolution and Inheritance Y6)	Healthy Body, Healthy Mind (Animals Y6,

Working scientifically includes: asking questions/evaluating/interpreting & conclusion/making predictions/observation & measurement/planning enquiries/recording

Scientific enquiry includes: research/pattern seeking/observing (over time)/ testing/ identifying & classifying/ problem solving