

Science Rolling Programme- 2026/2027 Year A

	Pippin Reception / Y1 (Mixed age Y1/2 Cycle A)	**Maigold Y2 (Some mixed Y1/2 & some straight Y2)**	**Discovery Y3/4 (Mixed Y3/4 Cycle B)**	**Camelot Y4/5**	**Blenheim Y6 (Year 6 single year group content)**
Autumn 1	Forces and space: Seasonal changes	Forces and space: Seasonal changes **(Mixed age Y1/2 Cycle A)**	Forces & Space: Forces & Magnets	Y4: Animals, including humans: Digestion and food	Living things: Classifying big and small
Autumn 2	Living things & habitats	Habitats **(Straight Y2 unit)**	Materials: States of matter	Y4: Energy: Electricity and circuits	Energy: Light and reflection
Spring 1	Animals including humans: Lifecycles & health	Animals including humans: Lifecycles & health **(Straight Y2 unit)**	Energy: Sound & vibrations	Y4: Materials: States of matter	Living things: Evolution and Inheritance
Spring 2	Plants: Introduction to plants	Plants: Introduction to plants **(Mixed age Y1/2 Cycle A)**	Plants: Plant reproduction	Y5: Living things: Life cycles and reproduction	Energy: Circuits, batteries and switches
Summer 1	Plants: Plant growth	Making connections: Ocean protectors **(Mixed age Y1/2 Cycle A)**	Living things: Classification in changing habitats	Y5: Forces and space: Unbalanced forces	Animals including humans: Circulation and health
Summer 2	Making connections: Ocean protectors	Making connections: Plant-based materials **(straight Year 2)**	Making connections: How does wind force affect seed dispersal?	Y5: Animals: Human timeline	Making connections: Are some sunglasses safer than others?