



Little Eaton
Primary School.

Science Subject Action Plan 2025-2026.

Science – Kirk Thomasson

Action steps	Personnel	Timescale	Resources	Mechanisms for Monitoring	Measures of evaluation
To embed the use of knowledge organisers across the school to help children remember more.	KT / KG / Teaching Staff	End of Summer 2026	Knowledge organisers Retrieval CPD delivered	Learning walk Pupil interview	Staff and pupils have increased confidence when using the KO. KO and retrieval tasks are evident in lessons.
To check and monitor curriculum coverage across the school (knowledge and investigative skills)	KT	End of Summer 2026	Year group unit learning sequence and MTP	Planning audit / Book Scrutiny / Learning Walk with SIP	Monitoring Summary report identifying successes and areas of development
To complete a STEM practical project during science week across the whole school.	KT	Spring 2026	Practical Action Equipment	Observing children practically applying STEM skills. Pupil interviews.	Children across the school have carried out a science focussed week and can discuss experience and knowledge learnt.

