Priority 2

| Ref | All children are able to access a well-designed, ambitious mixed age curriculum in Science | Person Responsible for Action | Target date for completion | KPI(s) or Description of Impact | Additional Comments | RAG Rating Autumn 1 | RAG Commentary | RAG Rating Autumn 2 | RAG Commentary | RAG Rating Spring 1 | RAG Commentary | RAG Rating Spring 2 | RAG Commentary | RAG Rating Summer 1 | RAG Commentary | RAG Rating Summer 2 | RAG Commentary |
|------|--|-------------------------------------|----------------------------------|--|---------------------|------------------------|-------------------|------------------------|-------------------|------------------------|-------------------|------------------------|-------------------|------------------------|-------------------|------------------------|-------------------|
| 2.01 | Develop a 2 year rolling programme for Science | Chelsea Fisher | End of Sept | Curriculum coverage will be carefully mapped out to ensure that all children will access the full Science curriculum | | | | | | | | | | | | | |
| | Create termly medium term plans for each class based on new rolling programe | Chelsea Fisher | each new term | Medium term plans will show clearly the skills and knowledge that each year group will cover | | | | | | | | | | | | | |
| 2.03 | Monitor the effectiveness of teaching and learning in Science within lessons | Chelsea Fisher | End of Dec 2025 | Teaching and learning in Science will be good across the school if not better | | | | | | | | | | | | | |
| 2.04 | Termly book looks and pupil voice interviews | Chelsea Fisher | End of each term | Children are knowing and remembering more in Science | | | | | | | | | | | | | |
| | Ensure areas of development from formal lesson observations are acted upon | Chelsea Fisher | End of June 2026 | Teaching and learning in Science will be good across the school if not better | | | | | | | | | | | | | |
| 2.06 | Meeting with other Huish Science Leads to share good practice | Chelsea Fisher | | Good practice in Science from other Huish schools shared and implemented at NC | | | | | | | | | | | | | |
| 2.07 | Track progress in Science of all year groups including SEND a | Chelsea Fisher | term | Standards in Science will rise with a greater proportion of children achieving the expected standard | | | | | | | | | | | | | |
| 2.08 | Staff Science questionaire | Chelsea Fisher | end of year | Clear assessment of teachers' confidence in teaching the Science curriculum | | | | | | | | | | | | | |
| 2.09 | Training for all staff through regular staff meetings and external support | Chelsea Fisher | | Teachers' confidence and knoweldge in teaching the new Science curriculum will have improved | | | | | | | | | | | | | |
| 2.10 | Whole School Science Enrichment week and trip | Chelsea Fisher | | Further opportunites for children to develop their Scientific knowledge and skills | | | | | | | | | | | | | |