## Science Action Plan: 2019-2020

**Overall aim** – to have a Science programme in place that reflects the overall needs of our learners.

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Aim	School Improvement Plan Objective	Target group	Action	Who is responsible	Dates	Evidence
To ensure Outdoor Learning is embedded across the school to improve understanding in Science at all levels.	To develop the use of outdoor learning as a means to motivate those pupils who find traditional lessons more challenging, ensuring that all areas of the curriculum are covered outdoors	Whole School	<ul> <li>To plan for implementation of outdoor activities to access learning in all classes</li> <li>To monitor outdoor learning used in all classes</li> </ul>	Class Teachers A. Cooke	September 2019, ongoing	Minutes of meetings. Evidence of Outdoor learning activities – photos, videos, pupils' Science work.
To monitor progress in science using on line tracker B squared	To ensure all pupils make expected progress of 4% of a level per year	Class leads	B Squared to be updated each half term and progress monitored	A Cooke Class leads	September 2019, ongoing	B squared tracker up to date for all pupils to show current progress.
To identify science resources to purchase to enhance learning in all classes	To invest in the science programme in the school in order to develop pupils' learning and progress	Staff	To submit requests for purchases to Mrs Derries/SLT	A. Cooke	From September 2019	Minutes of meetings. Resources purchased.