



Science 2018-2019	Key Objective: To raise standards of attainment in science. To deliver an interesting, cross-curricular science curriculum for all children and to develop whole school assessment system for science.
--------------------------	---

Task	Success criteria	Lead person	Dates	Cost and source	Monitoring	Evaluation
Continue to develop a fully inclusive cross-curricular science programme of work.	Science linked with literacy (reading and writing), maths and humanities. Include more opportunities for children to experiment through planned investigative science. Science and Maths-application of maths skills in science and vice-versa.	L.Team Science governor and other coordinators.	May-June 18- Key stage planning meetings.	Nil	Through monitoring of planning by L.Team throughout the year.	At staff meeting and as above.
To raise children's attainment in science.	82% at expected and 30% at greater depth by July 19.	L.Team	September 18 onwards-data checked each term and support in place to raise attainment.	Nil	L.Team Science governor-involved in data checks. Governor to report to data working party.	L. Team-July 19.
Continue to develop system for assessment in science linked to "I can statements".	All pupils Y1-6 have "I can statements" in science and know what they need to do to improve. System in place and staff setting targets for children. Data tracked and analysed and clear idea of % at and above	Head Deputy	September 18 in place. Then each half term-data check and each term work scrutiny.	Nil	Governor's data group to monitor each term and analyse-autumn 18 and autumn 19. Leadership	Staff to evaluate systems in place and review as required.

	expected level in science each half term. Progress and attainment analysed by gender and all other groups, intervention in place where required.				team to talk to children through work scrutiny each term.	
Full review of science teaching resources and assessment resources in school. New projects to support curriculum across school investigated.	Resources reviewed and new resources/projects (Moorland science) in place to support the curriculum and teaching and learning.	Key Stage coordinators to lead teams	October 18	£500 Science budget	Review of resources and teaching by staff at regular staff meetings	Evaluated through stakeholder questionnaires in May 19