Lesson plans - Science

Date:		Lesson:		Class:		Girls:		Boys:	

Prior Learning:

Learning Objective (s) for the lesson:

Teaching activity: How will the teacher facilitate learning and progress against the objectives?	Differentiation	Student learning?: How will the students acquire knowledge, develop understanding and practise new skills?
Starter: Main Lesson: 1. 2. 3. ?. Plenary: *What have your students learnt? How do you know they have learnt?*	By: Task Support Place/Time Internet/Negotiation Resource Recording Organisation Pupil Expertise Dialogue/Questioning Outcome Use of additional adults	Provide opportunities for students to: - Recall, Identify, Study, Memorise the Science e.g. – * Science ideas / concepts * Science Keywords * Command words * Science Thinking * Investigation skills * Learning skills * Study skills * How Science works - Apply their Knowledge, e.g. * Make cross curricular links * Make links to everyday life experiences

How will I develop skills of literacy and numeracy in this lesson?

Home Learning:	Resources:

Assessment for teaching: what do I need to do in my next lesson?