Science policy: Appendix 2

Ocker Hill Academy Science Planning, Teaching and Assessment Expectations

Subject Science	Year Group	o 5GB	Date	29-11-18	Term monitored 1	Moderated by: Science Lead
Marking Element	Statement	Notes: Books – Emme, Lotte, Hitten				
Has the Medium term plan been annotated to show expected coverage?	No: <mark>Yes:</mark>	No WS annotated, yet I know you have done this from the books.				
Are all of the knowledge objectives for each topic planned to be taught?	No <mark>Yes</mark>	Perhaps a <i>bit</i> more detail eg Lesson 1 (or even L1)				
Are Working Scientifically objectives specifically planned to be taught?	<mark>No:</mark> Yes:	Are you planning to use the new TAPs resources? For instance, the Y5 Aquadynamics one would have guided you to realising that your Blu tac in water experiment also gives evidence for WS 'explain degree of trust in results'				
Does the evidence (books/tests etc) show that the above objectives were actually taught?	No: <mark>Yes:</mark>					
Does each topic start with a review of prior learning e.g. a KWL grid / Diagnostic test	No <mark>Yes:</mark>					
Are the new science assessment grids being used?	No <mark>Yes:</mark>	Just a reminder-we depth).	(you m	he and Sarah) agr	eed to use TAR (towards age readed)	lated); AR (age related) and GD (greater
Does the evidence (books/tests etc) match the assessment grids?	No <mark>Yes:</mark>	<i>reply</i> 17-11-18 – <i>sl</i>	ould be	e aiming for this.	e.g.8-10-18 perhaps a follow up	Somme-who from speaking to her and her GT p ' How might this information affect plans to c 'Which force would never change? Why?'