



Iqra Primary School

PSQM 2018/19

Gilt Award

Portfolio of Evidence



















T1 There is engagement with professional development to improve science teaching and learning. Principles: All



Fair Test Scramble

Measure

Change

Keep the Same

year







LO: To investigate and observe chemical reaction ante waterproge statuta L1: There is a shared understanding of the purpose and process of science enquiry. Principles: 1,2,3,4, 5 and 6 is to give the refere shalls reterial to give the univella-Lesson observations and books in yoing to sport sorre his lesson we played the role of scientists and geologists We investigated how different ingredients when mixed now show that pupils are using receivals like dissues, plastic and together caused a chemical reaction. We used coke, vinego ing soda bicarbonate soda and mento: the full range of enquiry types and order and many more. My findings were received the tursue will give it are growing in confidence at reliction-After and cote and menta w scause it is absorbatt asking scientific questions and experiment as ous inside that is planning how to investigate them Year 2 comparative and Year 4 making ais testing The bateon gook and whereave did not will keep the water spee on this is a worm bservations over fair testing wher Before (SL Monitoring) investigating properties time when of materials investigating the experiment changing visible is the different liquid your Year 6 Pattern noing ear 5 recording effects of different the same Nadable is that you need the same Sized To investmate you the number of hitteries in a circuit. results when Seeking when liquids on teeth investigating the waker because you might put a different abount another thing effect of the number heart rate - Cross of batteries on the tere is a big pile of materials to sort out and you need to separate the magnetic brightness of a bulb urricular links to tals from the non-magnetic materials is that you read to put the same amount of net to attract materials. it want be gair and you need to put the same amount and remove them from the pile magnetic Ren think the Year 3 Auc researching still 1956 there is will Maynes & Reacits DOLE LAG - Auerage B.P.M BOY B.P.M.C ACHIRE using Achivity ton lock secondary boared ing on the Percil case sources MITTOR including Metal 80+ 10 11 12 13 14 15 16 17 18 123 104 tar junos 142 ncole Using the VR goggles metal VR Sharferner helped me to 2000 Staferler 181.5 disqueey 137 poared subber imagine what a Sit-up: 226 Year 3 identifying globe MOILRY. volcano is like. (Year container and classifying tree Skipping 220 mathie 22 materials 3 pupil) PLASHS FULE







