



Hounslow
Education
Partnership

Science Subject leader Network
Links from session – 14th March 2023

Useful websites mentioned during the session

<https://www.e-bug.eu/>. LOTS OF FREE RESOURCES

https://www.bbc.co.uk/teach/live-lessons/british-science-week-forces-live-lesson/z93wmbk?utm_source=Primary+Science+Update&utm_campaign=057a16061e-EMAIL_CAMPAIGN_2019_09_20_12_30_COPY_01&utm_medium=email&utm_term=0_72e2b22a5a-057a16061e-71039075 -live lesson for science week

<https://www.ase.org.uk/primary-science-skills>

<https://www.gov.uk/government/publications/best-start-in-life-a-research-review-for-early-years/best-start-in-life-part-1-setting-the-scene#early-years-curriculum-and-pedagogy>

<https://www.youtube.com/watch?v=MqR51lzUF1Q>. How Ofsted inspects

https://www.planassessment.com/product-page/progression-in-vocabulary?utm_source=Primary+Science+Update&utm_campaign=3f83356a6f-EMAIL_CAMPAIGN_2019_09_20_12_30_COPY_01&utm_medium=email&utm_term=0_72e2b22a5a-3f83356a6f-71039075

https://www.britishscienceweek.org/activity-packs/?utm_source=Primary+Science+Update&utm_campaign=3f83356a6f-EMAIL_CAMPAIGN_2019_09_20_12_30_COPY_01&utm_medium=email&utm_term=0_72e2b22a5a-3f83356a6f-71039075

https://schools.dreamachine.world/resources/science/?utm_source=Primary+Science+Update&utm_campaign=3f83356a6f-EMAIL_CAMPAIGN_2019_09_20_12_30_COPY_01&utm_medium=email&utm_term=0_72e2b22a5a-3f83356a6f-71039075

Useful websites mentioned during the session

<https://primary.cleapss.org.uk/Log-In.aspx/?returnTo=/Resource-File/P008-Science-resources-including-a-model-policy.docx>

https://www.rspb.org.uk/globalassets/downloads/wildchallenge/rspb_lego_schools_final_compressed.pdf?utm_source=Education%20Enews-January%202023&utm_medium=email&utm_term=Education%20Enews-January%202023&utm_content=30&utm_campaign=Education%20Enews-January%202023

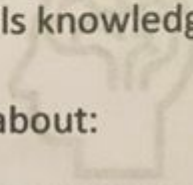
<https://www.youtube.com/watch?v=GIWNuzrqe7U>

<https://neonfutures.org.uk/>

<https://www.greatscienceshare.org/#home22>

https://www.britishtscienceweek.org/?utm_source=British%20Science%20Association&utm_medium=email&utm_campaign=13777558_February%202023%20Education%20Newsletter&dm_i=1SS9,87ATY,BT3X0F,XMY4H,1

Useful pointers when auditing science in your school

<u>Questions</u>	
<p>What does it mean to make progress in science?</p> <p>How is your curriculum organised?</p> <p>Why have you organised the curriculum in this way?</p> <p>How does your curriculum allow pupils to develop knowledge of working scientifically? Show me where the curriculum teaches pupils knowledge about: evolution, electricity and states of matter.</p> <p>Show me where the curriculum teaches pupils knowledge about: presenting and analysing data, variables.</p>	

Considerations when developing your Primary Science Curriculum

<https://www.hounsloweducationpartnership.co.uk/wp-content/uploads/2023/03/Primary-Science.docx>

Flyer – about becoming a Chartered Science Teacher

Chartered Science Teacher (CSciTeach) is a chartered mark recognising excellence in primary science teaching and learning. CSciTeach is for teachers that have reached the highest level of practice, skill and expertise in the profession. It is for individuals committed to personal development and sharing best practice. ASE is licensed by the Science Council to award CSciTeach to eligible members.

https://www.hounsloweducationpartnership.co.uk/wp-content/uploads/2023/03/CSciTeach_Primary_flyer_V2.pdf