

**Resources to support substantive and disciplinary knowledge development across the Foundation subjects.**

Name of subject	Resources
<p align="center"><b>Art</b></p>	<p><b>Videos:</b> Why is Drawing important? <a href="https://www.youtube.com/watch?v=NEliUs7eg7c&amp;t=10s">https://www.youtube.com/watch?v=NEliUs7eg7c&amp;t=10s</a></p> <p><b>Sketching:</b> Using a sketchbook page: <a href="https://www.youtube.com/watch?v=xa1m_shkMNE">https://www.youtube.com/watch?v=xa1m_shkMNE</a> Blending coloured pencil crayons: <a href="https://www.youtube.com/watch?v=1p-5iadhpTo">https://www.youtube.com/watch?v=1p-5iadhpTo</a> Sketching KS1 Pencil tones: <a href="https://www.youtube.com/watch?v=CloiQ7V_C1g">https://www.youtube.com/watch?v=CloiQ7V_C1g</a> Sketching KS1 Holding a pencil: <a href="https://www.youtube.com/watch?v=6AH8XCc77Cc">https://www.youtube.com/watch?v=6AH8XCc77Cc</a> Sketching KS2 pencil tones: <a href="https://www.youtube.com/watch?v=6iV2hBpox78">https://www.youtube.com/watch?v=6iV2hBpox78</a> Sketching KS2 Using a sketching pencil: <a href="https://www.youtube.com/watch?v=7B-YK3B6oB0">https://www.youtube.com/watch?v=7B-YK3B6oB0</a></p> <p><b>Watercolour:</b> Watercolour – how to use a paintbrush: <a href="https://www.youtube.com/watch?v=1ihFRyCU0l8">https://www.youtube.com/watch?v=1ihFRyCU0l8</a> Watercolour – colour mixing: <a href="https://www.youtube.com/watch?v=i4ur_GuuaLY">https://www.youtube.com/watch?v=i4ur_GuuaLY</a> Watercolour – how to use a pallet: <a href="https://www.youtube.com/watch?v=TrGLphd-ZoE">https://www.youtube.com/watch?v=TrGLphd-ZoE</a> Watercolour – how much water to use and creating a value scale (8 mins): <a href="https://www.youtube.com/watch?v=5nK07UzfulM">https://www.youtube.com/watch?v=5nK07UzfulM</a></p> <p><b>Poster Paint:</b> Poster paint colour mixing 1 (primary and secondary colours): <a href="https://www.youtube.com/watch?v=uy476Jea79c">https://www.youtube.com/watch?v=uy476Jea79c</a> Poster paint colour mixing 2 (tertiary colours): <a href="https://www.youtube.com/watch?v=3EfS0UmTVVQ">https://www.youtube.com/watch?v=3EfS0UmTVVQ</a> Poster paint colour mixing 3 (tint, shade and tone): <a href="https://www.youtube.com/watch?v=8bMBNA2OryU">https://www.youtube.com/watch?v=8bMBNA2OryU</a> Developing a sketch for a sculpture: <a href="https://www.youtube.com/watch?v=GSZhhEAjcz4">https://www.youtube.com/watch?v=GSZhhEAjcz4</a></p> <p><b>Printing:</b> Polystyrene printing 1 (basic technique): <a href="https://www.youtube.com/@mrstprimaryartskills4040">https://www.youtube.com/@mrstprimaryartskills4040</a> Polystyrene printing 2 (experimenting): <a href="https://www.youtube.com/watch?v=OKN6v0sA9HY">https://www.youtube.com/watch?v=OKN6v0sA9HY</a> Polystyrene printing 3 (developing a design): <a href="https://www.youtube.com/watch?v=8wW9NRiPL7Q">https://www.youtube.com/watch?v=8wW9NRiPL7Q</a> Polystyrene printing 4 (2 colour printing): <a href="https://www.youtube.com/watch?v=oT5lwX10wYU">https://www.youtube.com/watch?v=oT5lwX10wYU</a></p>
<p><b>Computing – Digital literacy and e-safety</b></p>	<ul style="list-style-type: none"> <li>• <a href="http://thinkuknow.co.uk">CEOP Education (thinkuknow.co.uk)</a></li> <li>• <a href="#">ProjectEVOLVE - Education for a Connected World Resources</a></li> <li>• <a href="#">Keeping children safe online   NSPCC</a></li> <li>• <a href="#">Education Resources - UK Safer Internet Centre</a></li> <li>• <a href="#">Childnet — Online safety for young people</a></li> <li>• <a href="#">Online Safety for Schools   SWGfL</a></li> <li>• <a href="#">Digital literacy - KS2 Computing - BBC Bitesize</a></li> <li>• <a href="#">Staying safe online   Childline</a></li> <li>• <a href="http://Swiggle.org.uk">Swiggle.org.uk - Child Friendly Search Engine for Kids</a></li> <li>• <a href="https://projectevolve.co.uk/">https://projectevolve.co.uk/</a> Resources and lesson plans which link with Education for a connected world. Written by team of experts at UK safer internet Centre</li> </ul> <p><a href="#">Digital Resilience Toolkit: Supporting 6 - 10 year olds   Internet Matters (youtube.com)</a></p>
<p><b>Computing – Computer Science</b></p>	<ul style="list-style-type: none"> <li>• <a href="#">Teach Computing (Detailed lesson plans)</a></li> <li>• <a href="#">Supporting primary school teaching   Barefoot Computing (Detailed lesson plans)</a></li> <li>• <a href="#">Raspberry Pi</a></li> <li>• <a href="http://stem.org.uk">Primary computing resource collections (stem.org.uk)</a></li> <li>• <a href="#">Computing at School (CAS) Home Page</a></li> <li>• <a href="#">Computing - BBC Bitesize</a></li> <li>• <a href="#">Computing KS1 / KS2: Cracking the Code - BBC Teach</a></li> </ul>

	<ul style="list-style-type: none"> <li>National Centre for Computing Education resources <a href="https://teachcomputing.org/">https://teachcomputing.org/</a> , including Promoting effective computing pedagogy <a href="https://teachcomputing.org/pedagogy">https://teachcomputing.org/pedagogy</a></li> <li>Set of Raspberry Pi Quick reads – uploaded to moodle</li> <li>Trainee teacher essential reading list: <a href="https://www.computingatschool.org.uk/media/lrha00y/primaryreadinglists.pdf">https://www.computingatschool.org.uk/media/lrha00y/primaryreadinglists.pdf</a></li> </ul> <p><b>Podcasts:</b>  Episode #1: Why teach computing? - <a href="https://teachcomputing.org/blog/your-new-computing-education-podcast-teach-computing">https://teachcomputing.org/blog/your-new-computing-education-podcast-teach-computing</a>  Episode #2: What is computing? <a href="https://teachcomputing.org/blog/podcast_ep2_what_is_computing/">https://teachcomputing.org/blog/podcast_ep2_what_is_computing/</a>  Episode #3: Cognitive Load Theory in Computing - <a href="https://teachcomputing.org/blog/podcast_ep3_cognitive_load_theory_in_computing">https://teachcomputing.org/blog/podcast_ep3_cognitive_load_theory_in_computing</a>  Episode #4: Challenges facing Computing educators <a href="https://teachcomputing.org/blog/episode-4-challenges-facing-computing-educators">https://teachcomputing.org/blog/episode-4-challenges-facing-computing-educators</a>  Episode #5: Supporting all children in Computing <a href="https://teachcomputing.org/blog/episode-5-supporting-all-childrens-in-computing">https://teachcomputing.org/blog/episode-5-supporting-all-childrens-in-computing</a>  Modelling the programming process through live coding <a href="https://teachcomputing.org/blog/modelling-the-programming-process-through-live-coding/">https://teachcomputing.org/blog/modelling-the-programming-process-through-live-coding/</a>  The PRIMM approach <a href="https://teachcomputing.org/blog/tc-podcast-ep12-the-primm-approach/">https://teachcomputing.org/blog/tc-podcast-ep12-the-primm-approach/</a></p> <p><b>Video:</b>  TED TALK – Reshma Saujani - Teach girls bravery, not perfection - <a href="https://www.youtube.com/watch?v=fC9da6eqaqg&amp;t=369s">https://www.youtube.com/watch?v=fC9da6eqaqg&amp;t=369s</a></p>
<p><b>Design and Technology</b></p>	<p>The James Dyson Foundation – Primary resources: <a href="https://www.jamesdysonfoundation.co.uk/resources/primary-school-resources.html">https://www.jamesdysonfoundation.co.uk/resources/primary-school-resources.html</a>  STEM learning – selection of CPD, planning and teaching resources: <a href="https://www.stem.org.uk/primary">https://www.stem.org.uk/primary</a> and <a href="#">Primary design and technology resources (stem.org.uk)</a>  DATA primary planning links: <a href="https://www.designtechnology.org.uk/media/3221/primary-planning-links-september-2016.pdf">https://www.designtechnology.org.uk/media/3221/primary-planning-links-september-2016.pdf</a>  Teaching Scissor skills: <a href="https://www.youtube.com/watch?v=ozavPmKx9Qg&amp;t=503s">https://www.youtube.com/watch?v=ozavPmKx9Qg&amp;t=503s</a>  Lots of links to wider resources to support D&amp;T teaching: <a href="#">Hounslow Education Partnership Design &amp; Technology   Hounslow Education Partnership</a>  NSEAD: <a href="#">Primary Education   NSEAD</a></p>
<p><b>Geography</b></p>	<p><b>Geog live webinars:</b>  Geoglive is a series of webinars run by the Early Years and Primary Phase Committee of the Geographical Association <a href="https://www.youtube.com/@geoglive8821/videos">https://www.youtube.com/@geoglive8821/videos</a>  5 – Maps and Mapping <a href="https://www.youtube.com/watch?v=jMhBVXX5j8c&amp;list=PLk7FexfQM-qMnHko3CQW8f0e6dwA6enzw&amp;index=5">https://www.youtube.com/watch?v=jMhBVXX5j8c&amp;list=PLk7FexfQM-qMnHko3CQW8f0e6dwA6enzw&amp;index=5</a>  11 – Early Years Geography <a href="https://www.youtube.com/watch?v=HcguApfgjH8">https://www.youtube.com/watch?v=HcguApfgjH8</a>  Royal Geographical Society – fieldwork resources <a href="https://www.rgs.org/schools/resources-for-schools/primary-fieldwork">https://www.rgs.org/schools/resources-for-schools/primary-fieldwork</a>  Ideas for Primary Teaching with Digimap for Schools <a href="https://www.youtube.com/watch?v=XW_jznOZrGA">https://www.youtube.com/watch?v=XW_jznOZrGA</a></p> <p><b>Geography Association webinars:</b>  How to support SEND children with fieldwork <a href="https://www.youtube.com/watch?v=UQCbbLcqajE">https://www.youtube.com/watch?v=UQCbbLcqajE</a>  ECT Fieldwork <a href="https://www.youtube.com/watch?v=HjnALiG3jqA">https://www.youtube.com/watch?v=HjnALiG3jqA</a></p>
<p><b>History</b></p>	<p><b>Videos:</b>  Historic England: How to interpret aerial photos: <a href="https://vimeo.com/127534905">https://vimeo.com/127534905</a>  BBC Teach – suitable to show to children: <a href="https://www.youtube.com/@bbcteach/search?query=History%20KS1%20and%20KS2">https://www.youtube.com/@bbcteach/search?query=History%20KS1%20and%20KS2</a></p>

	<p>Meno – 5 min videos to develop your own subject knowledge on historical periods: <a href="https://www.meno.academy/home">https://www.meno.academy/home</a></p> <p><b>Websites:</b>  Creative approaches for exploring local History in Key Stage 2: <a href="https://www.anewdirection.org.uk/asset/599">https://www.anewdirection.org.uk/asset/599</a>  Disability History Month and diversity. ‘It’s high time people with disabilities were embedded into history curriculums ‘ article <a href="#">Bev Forrest History curriculum</a>  How have people with disabilities been included in History teaching?  <a href="http://www.learningdisabilityhistory.org/">http://www.learningdisabilityhistory.org/</a>  LGBTQ+ History month: <a href="https://lgbtplushistorymonth.co.uk/">https://lgbtplushistorymonth.co.uk/</a>  Holocaust Education – a guide for Primary School teachers: <a href="https://www.het.org.uk/images/downloads/Primary/A_Guide_for_Primary_School_Teachers.pdf">https://www.het.org.uk/images/downloads/Primary/A_Guide_for_Primary_School_Teachers.pdf</a>  A book list for children from Early Years to Year 7, which include lists themed by historical topics including women in history, Windrush history and World Wars 1 and 2: <a href="https://clpe.org.uk/books/booklists">https://clpe.org.uk/books/booklists</a>  Famous Black Britons: <a href="https://www.britishmuseum.org/learn/schools/ages-3-6/classroom-resource-famous-black-britons">https://www.britishmuseum.org/learn/schools/ages-3-6/classroom-resource-famous-black-britons</a>  BBC - Primary History: (Key Stage 1) <a href="https://www.bbc.co.uk/teach/topics/c3g2e1v85ndt">https://www.bbc.co.uk/teach/topics/c3g2e1v85ndt</a>  (Key Stage 2) <a href="https://www.bbc.co.uk/teach/topics/c3g2e1v85ndt">https://www.bbc.co.uk/teach/topics/c3g2e1v85ndt</a></p> <p><b>Podcasts:</b>  The Primary History Podcast: <a href="https://podcasts.apple.com/gb/podcast/the-primary-history-podcast/id1521974079">https://podcasts.apple.com/gb/podcast/the-primary-history-podcast/id1521974079</a>  Disabled? How far have people with learning disability been included in the societies they lived in? <a href="https://benjamesnewmark.podbean.com/e/disabled-how-far-have-people-with-learning-disability-been-included-in-the-societies-they-lived-in/">https://benjamesnewmark.podbean.com/e/disabled-how-far-have-people-with-learning-disability-been-included-in-the-societies-they-lived-in/</a></p>
<b>Languages</b>	<p><b>Webinars:</b>  Support for phonics in French, German and Spanish - <a href="https://speakeasi.net/past-webinars/">https://speakeasi.net/past-webinars/</a>  Useful website from specialist Primary Languages teacher: <a href="https://myprimarylanguagesclassroom.com/">https://myprimarylanguagesclassroom.com/</a></p> <p><b>Inclusive languages teaching:</b>  <a href="https://myprimarylanguagesclassroom.com/2021/03/14/engaging-enriching-inclusive/">https://myprimarylanguagesclassroom.com/2021/03/14/engaging-enriching-inclusive/</a></p> <p><b>Practical ideas for learning languages (no and low prep activities)</b>  <a href="https://myprimarylanguagesclassroom.com/2022/10/22/low-and-no-prep-language-lesson-activities/">https://myprimarylanguagesclassroom.com/2022/10/22/low-and-no-prep-language-lesson-activities/</a></p> <p><b>Free resources to support language teaching:</b>  Cave language scheme of work – lots of resources to support teaching: <a href="https://www.cavelanguages.co.uk/schemes-of-work">https://www.cavelanguages.co.uk/schemes-of-work</a>  Light bulb languages - <a href="https://www.lightbulblanguages.co.uk/">https://www.lightbulblanguages.co.uk/</a></p>
<b>Music</b>	<p>Find your music education hub: <a href="https://www.artscouncil.org.uk/MusicEducationHubs">https://www.artscouncil.org.uk/MusicEducationHubs</a>  Out of the Ark – Makaton signing videos of songs: <a href="https://www.outoftheark.co.uk/resources/makaton-signing-videos/">https://www.outoftheark.co.uk/resources/makaton-signing-videos/</a>  BBC Primary Music: <a href="https://www.bbc.co.uk/teach/school-radio/primary-music-ks1--ks2-index/z6762sg">https://www.bbc.co.uk/teach/school-radio/primary-music-ks1--ks2-index/z6762sg</a>  BBC Bitesize KS2 Music: <a href="https://www.bbc.co.uk/bitesize/subjects/zwxhfg8">https://www.bbc.co.uk/bitesize/subjects/zwxhfg8</a>  BBC 10 pieces KS2: <a href="https://www.bbc.co.uk/teach/ten-pieces/primary-resources-ks2--2nd-level/z6xjrj6">https://www.bbc.co.uk/teach/ten-pieces/primary-resources-ks2--2nd-level/z6xjrj6</a>  Ollie Tunmer / Beat Goes On: <a href="https://www.youtube.com/channel/UC-iOnF1dIM8eagPO05SMnRQ">https://www.youtube.com/channel/UC-iOnF1dIM8eagPO05SMnRQ</a>  Teaching Primary Music – bank of lesson plans and resources: <a href="https://www.benedettifoundation.org/primary-music">https://www.benedettifoundation.org/primary-music</a></p> <p><b>Videos:</b>  Primary Music Basics – lots of videos on different aspects of music teaching: <a href="https://www.youtube.com/@KentMusicUK/search?query=primary">https://www.youtube.com/@KentMusicUK/search?query=primary</a>  Primary Songs – songs about all different subjects in the curriculum: <a href="https://www.youtube.com/@PrimarySongs/videos">https://www.youtube.com/@PrimarySongs/videos</a></p>

<p><b>Physical Education</b></p>	<p><b>Cricket:</b> Sign up for free resources. Useful for throwing and catching games, as well as cricket resources. Video's and downloadable resource cards. <a href="https://teachers.chancetoshine.org/s/?language=en_GB">https://teachers.chancetoshine.org/s/?language=en_GB</a> Look at the 'play resources' section.</p> <p><b>Athletics:</b> Free resources available. Downloadable resource cards and video's for Athletics activities. Sections for fundamental movement skills, and specific athletics events. Level 1 – age 4-7, and Level 2 – age 8-11. <a href="#">Teaching Athletics   Kids Athletics   World Athletics</a></p> <p><b>Netball</b> Basic technique videos <a href="#">Performing a bounce pass in netball - Netball - essential skills and techniques - GCSE Physical Education Revision - AQA - BBC Bitesize</a> High 5s - Rulebook – and PDF document. <a href="#">Rulebook_3-1.pdf (d2cx26qpfwuhvu.cloudfront.net)</a> England Netball. FREE membership for primary schools. Gives support and access to resources, as well as the Bee Netball Programme. <a href="#">England Netball   Join or renew your School's Membership</a></p> <p><b>Rugby:</b> England Rugby ideas PDF <a href="#">200618 QKF Skills Movement Challenges.pdf (englandrugby.com)</a>; <a href="https://www.Englandtouch.org.uk/develop/schools/lesson-plans-and-resources/">https://www.Englandtouch.org.uk/develop/schools/lesson-plans-and-resources/</a> ; <a href="https://www.rlwc2021.com/education">https://www.rlwc2021.com/education</a></p> <p><b>Football:</b> Free online CPD course for teachers <a href="#">Online PE CPD for Teachers   England Football Learning</a> FA premier league primary stars. Resources and links for PE, PSHE, Maths and English. Downloadable resources for Football. <a href="#">Premier League Primary Stars   Home (plprimarystars.com)</a></p> <p><b>Handball:</b> Free resources for schools. Mini handball games and ideas. A 6 week SOW. Cross-curricular links and ideas. Lots of free resources that are available and downloadabkle. There is also an online introduction to teaching handball course for qualified teachers for £15. <a href="#">Primary Portal - teach.Englandhandball.com</a> <a href="#">Teacher Portal - teach.Englandhandball.com</a></p> <p><b>Outdoor and Adventurous Activities</b> Free webinar (58mins) – Outdoor Activities specialist. Some ideas which would be transferrable to Primary. <a href="#">Teaching Outdoor Adventurous Activities (OAA) in PE - PE Scholar</a></p> <p><b>Badminton:</b> Badminton England – free sign up to resources, lesson plans and SOW <a href="#">Login - Badminton England (hivelearning.com)</a></p> <p><b>Dance:</b> A guide to dance teaching – PDF. Useful resource for teaching dance across all key stages. <a href="#">Dance In and Beyond Schools; An essential guide to dance teaching and learning in England by One Dance UK - Issuu</a></p> <p><b>Gymnastics:</b> Association for PE – Safety guidance for teaching gymnastics <a href="#">afPE Safety in Primary Gymnastics.pdf (ymaws.com)</a> Head over heels – free resources. Head over heels – youTube channel link – lots of useful videos on how to teach specific skills such as Forward Rolls etc in Gymnastics <a href="#">FREE Archives - Head Over Heels Gymnastics</a> <a href="#">Head Over Heels Gymnastics - YouTube</a></p> <p><b>General Primary PE links:</b> <b>The PE hub</b> – some free resources and videos across a variety of curriculum areas. Schools can also subscribe for further resources and plans <a href="#">Free primary PE Content by The PE Hub   Get in touch to find out more.</a> <b>PE Scholar</b> – free resources and videos across a variety of curriculum areas. Schools can subscribe for further resources. Oak National Academy – Curriculum Partner for PE. <a href="#">Physical Education Resources &amp; Lesson Plans   PE Scholar</a></p>
<p><b>PSHE</b></p>	<p>Teaching PSHE to pupils with SEND: <a href="https://pshe-association.org.uk/guidance/ks1-4/send">https://pshe-association.org.uk/guidance/ks1-4/send</a></p>

	<p>Planning support for PSHE: <a href="https://pshe-association.org.uk/resources-landing">https://pshe-association.org.uk/resources-landing</a></p> <p>PSHE association – trainee teacher and ECT support: <a href="https://pshe-association.org.uk/guidance/ks1-5/new-to-teaching">https://pshe-association.org.uk/guidance/ks1-5/new-to-teaching</a></p> <p>PSHE course – free to trainees and ECTs: <a href="https://pshe-association.org.uk/introduction-to-pshe-education-course">https://pshe-association.org.uk/introduction-to-pshe-education-course</a></p> <p>NSPCC PANTS resource: <a href="https://learning.nspcc.org.uk/research-resources/schools/pants-teaching/">https://learning.nspcc.org.uk/research-resources/schools/pants-teaching/</a></p>
<b>Religious Education</b>	<p>True Tube – videos on all different aspects of major world religions: <a href="https://www.truetube.co.uk/">https://www.truetube.co.uk/</a></p> <p>A to Z of Religions and Beliefs (aimed at 11 – 14 year olds but good for subject knowledge development): <a href="https://www.bbc.co.uk/programmes/articles/3lKZp31jBVJ2v3C2h1V03kz/a-to-z-of-religion-and-beliefs">https://www.bbc.co.uk/programmes/articles/3lKZp31jBVJ2v3C2h1V03kz/a-to-z-of-religion-and-beliefs</a></p> <p>BBC Religions of the World (aimed at 3 – 7 year olds): <a href="https://www.youtube.com/playlist?list=PLcvEcrsF_9zIQm-KPGujuZkNRk_jTcehV">https://www.youtube.com/playlist?list=PLcvEcrsF_9zIQm-KPGujuZkNRk_jTcehV</a></p> <p>National Association of Teachers of Religious Education (NATRE): <a href="https://www.natre.org.uk/resources/">https://www.natre.org.uk/resources/</a></p> <p>RE:Quest – resources to support Christianity: <a href="https://request.org.uk/">https://request.org.uk/</a></p> <p>RE:Online – lots of research and planning resources: <a href="https://www.reonline.org.uk/">https://www.reonline.org.uk/</a></p> <p>Cullham St Gabriel – free online CPD courses to develop subject knowledge: <a href="https://courses.cstg.org.uk/">https://courses.cstg.org.uk/</a></p> <p><b>Videos:</b></p> <p>Nobody stands nowhere – exploration of Worldviews: <a href="https://www.theosthinktank.co.uk/comment/2021/05/12/worldviews-film">https://www.theosthinktank.co.uk/comment/2021/05/12/worldviews-film</a></p>
<b>Science</b>	<p><b>Resources for Scientific Enquiry:</b></p> <p>Ogden trust – Phizzi enquiry <a href="#">The Ogden Trust: resources to support physics</a></p> <p>STEM primary resource collections <a href="#">Primary science resource packages (stem.org.uk)</a></p> <p>Primary science teaching trust <a href="#">Resources - Primary Science Teaching Trust (pstt.org.uk)</a></p> <p>Concept cartoons: <a href="https://www.stem.org.uk/resources/collection/4226/science-concept-cartoons">https://www.stem.org.uk/resources/collection/4226/science-concept-cartoons</a></p> <p><b>Using stories to teach Science</b></p> <p>Primary story links - <a href="#">Teaching science through stories - primary (stem.org.uk)</a></p> <p>EYFS story links <a href="#">Play Observe &amp; Ask - Primary Science Teaching Trust (pstt.org.uk)</a></p> <p><b>Resources to support planning:</b></p> <p>Explorify <a href="https://explorify.uk/">https://explorify.uk/</a></p> <p>PLAN primary science resources: <a href="https://www.planassessment.com/">https://www.planassessment.com/</a></p> <p>Common misconceptions for all primary Science topics: <a href="https://pstt.org.uk/resources/common-misconceptions/">https://pstt.org.uk/resources/common-misconceptions/</a></p> <p>Resources to help with assessment in Science: <a href="https://pstt.org.uk/unique-resources/taps/">https://pstt.org.uk/unique-resources/taps/</a></p>