



This resource planner illustrates the range of **FREE** curriculum-linked resources available on bp's educational service at [bp.com/bpes](http://bp.com/bpes). The resources are easy to use, interactive and engaging, helping you to support education recovery, build pupils' **science capital** and deliver great learning, in class, or at home.

**WS** Resources focused on working scientifically

**NEW** New resources

**top 10** Top 10 most popular resources

See our full list of **most popular resources for primary pupils** here.

Resources may appear in more than one Topic area on the bpes website

### Science Week

11-20 March 2022

Our inspiring resources are ideal for Science Week. Get investigating with our popular **Science in stories** and **Ready, Steady, Science!** Collections.



### What's science capital?

**Science capital** is a measure of a person's engagement or relationship with science, how much they value it, and whether they feel it's 'for them' and connected with their life. It recognises the significance of what they know, how they think, what they do and who they know in shaping their relationship with science.

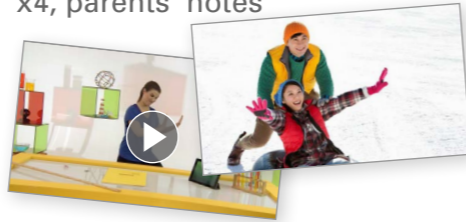
At bp, we believe that **building science capital** has a positive effect, enables more young people to access jobs in STEM and helps to improve life chances. To find out more go to [ucl.ac.uk/ioe-sciencecapital](http://ucl.ac.uk/ioe-sciencecapital)

### Forces



#### Introducing forces

Video, presentation, worksheets x4, parents' notes



### Living things and their habitats

#### Introducing living things and their habitats

Presentation, video, animation, lesson idea, worksheet



#### Living things worksheets

Worksheets x5

#### Practical activity ideas

Teachers' notes



### Electricity

#### Introducing circuits

Video, presentation, worksheets x4, information booklet, parents' notes

#### Electricity vocabulary starter idea

Teachers' notes, lesson idea, poster

### Animals including humans

#### Animal explorer

Interactive activity, delivery guide, worksheets x6

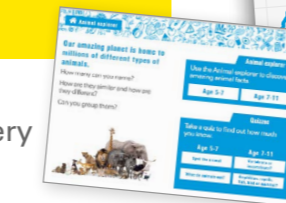
#### Science in stories: Little Red Riding Hood: Body parts and senses

Presentation, delivery guide, worksheets x2

#### Be an animal investigator poster

#### Be a Dinosaur Detective

Presentation, delivery guide, worksheets x3



### Seasonal changes

#### Science in stories: The Emperor's new clothes: How the seasons change

Presentation



### Plants

#### Science in stories: Jack and the beanstalk 1: identifying common trees

Presentations x2, worksheets x2

#### Science in stories: Jack and the beanstalk 2: testing the best conditions to grow a seed

Presentation, worksheet

#### Sunflowers 1: planning an experiment

Animation, teachers' notes, video, worksheets x4

#### Sunflowers 2: obtaining and presenting evidence

Interactive activity, teachers' notes, video, animation, information booklet, worksheets x4

#### Sunflowers 3: considering and evaluating evidence

Animation, teachers' notes, video, poster, information booklet



### Uses of everyday materials

#### Introducing materials

Interactive activity, teachers' notes, video, presentation, parents' notes worksheets x4

#### Science in stories: Humpty Dumpty: choosing the best material

Presentation

#### Super Scientists: Charles Macintosh

Presentation, information booklet, worksheets x2

#### Science in stories: Peter Pan 1: how shadows are formed

Presentation

#### Science in stories: Peter Pan 3: shadow theatre

Presentation, worksheet



### Practical experiments

#### Ready, Steady, Science! (primary)

Lesson ideas x3

#### Ready, Steady, Science! Dancing snakes

Lesson idea

#### Ready, Steady, Science! Make a dinosaur fossil

Lesson idea

#### Ready, Steady, Science! Winter activities

Lesson ideas x3



### Supporting resources

#### Top tips for engaging science lessons

Lesson idea, worksheet

#### Discussion poster template

