

Exploring Materials

p12

Five fun forces activities

Each child will have the opportunity to carry out four different National Curriculum linked practical activities, including classifying, changing and separating materials.

Children work through the activities in small groups to create a lava lamp effect; produce gas to blow up balloons; split black ink into all the colours of the rainbow and find out which material is the hardest!

This workshop will help you to deliver some of the curriculum on 'Materials'. STEMPOINT will help to raise children's awareness of how scientists work. It builds home school links - all children can take home instructions on how to carry out the experiments. Children, staff and parent-helpers alike love this fun and exciting workshop.

This workshop needs to take place in the school hall.

Science/Investigations

Only £4.67
per pupil for a
full day of 90 pupils

To book a workshop go to:

https://share-eu1.hsforms.com/1HUqgEKvfQSG9sQWoA_LxJA2dbud8

National Curriculum links

Full Curriculum Links
plus Non-Statutory
Opportunities available at:
Exploring Materials
National Curriculum
Links

Science

Book
Now

Cost: A whole day: 3 x 1 ½ hours approx. sessions/workshops at £420 per day

Morning only: 2 x 1 ½ hours approx. sessions/workshops at £290 per morning

All materials and equipment provided. Maximum class numbers per session = 30 pupils

Helpers: You will need to provide 5 adult helpers in addition to the class teacher for each session/workshop