

PORTABLE SCIENCE SET

Inspire students to discover more for themselves!

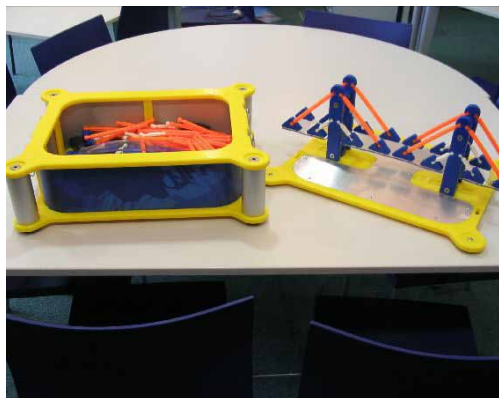
@Bristol's portable science sets are designed to encourage active discovery-based learning in children of all ages. Students can explore scientific phenomena in the classroom and develop important observational and critical thinking skills.



Hire a portable science set
or buy them for your
classroom or centre...



There are eight kits in the Investigate Structures series:



Building bridges

Build an arch, cable stay and beam bridge. Test them to destruction using the various loads.



Making molecules

Build molecules using Molymod® molecular modelling kits.



Size matters

A small computer with an interactive game based on objects viewed at different scales.



See stress

Watch the stress patterns in the plastic parts.

- Comes with supporting resource material
- Easy to transport stackable units
- Only needs a table and an electricity supply
- Trolley fits in the boot of a car

Developed by @Bristol and Science Learning Centre South West. @Bristol is a registered charity (no. 1049954)

Science
LEARNING CENTRES



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Please call @Bristol's exhibitions team for more info on:
0117 909 2000 or email travelling@at-bristol.org.uk

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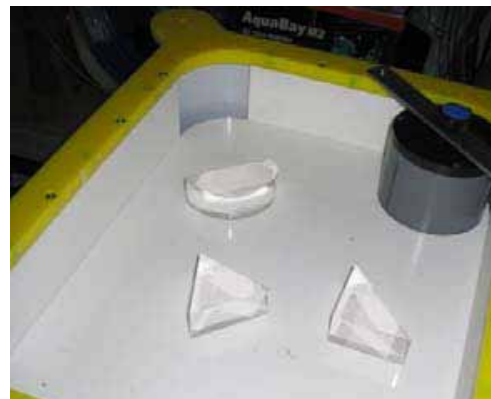


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Up close

Look at a selection of small objects using a camera and monitor.



Look at light

Find out what happens to a light beam when it travels through a lens.



Earthquake!

Build a structure onto the table and then see if it would survive an earthquake.



Survival

Use the touch screen to set up a pattern. Watch the pattern of dots move and change. Single dots disappear, groups of dots multiply.

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