

DESIGN AN EYE-CATCHING POSTER ON THE THEME OF: SPACE FOR SCIENCE: SPACE IN SPACES



Science on my doorstep
poster competition 2015
winner (Intermediate 2):
'Butterfly' by Jemima, Hannah and Sasha,
Woodland View Junior School

THREE

How to enter

Once your poster is complete, add the following on the back:

- ✓ your name (everyone's names if it was a team);
- ✓ your age (everyone's ages if it was a team);
- ✓ competition age category
- ✓ your school/youth group name and address.

Your teacher, leader or parent needs to fill in the online registration form before posting your entry

Send to:

Science spaces poster competition

British Science Association
Wellcome Wolfson Building
165 Queens Gate
London
SW7 5HD

Deadline:

We need to receive your entry by 15 April 2016.

Celebrate!

Whether you win a prize or not, you can join www.makewav.es/britishscienceweek for free, and upload a picture of your poster to get a special British Science Week 2016 digital badge.

'Space' isn't just galaxies, stars and planets. We've thought of five spaces where you can find science:

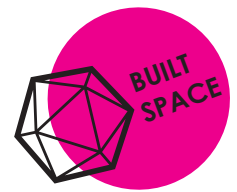
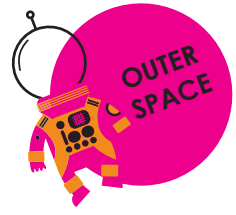
- 🌿 Green space
- 🚀 Outer space
- 🏠 Built space
- 💻 Digital space
- 🧠 Personal space

Get creative – think of some more!
You can make your poster about whatever space you like.

MAKING YOUR POSTER



Investigate or imagine the different types of spaces for science. Choose the topic for your poster and do some research. **Here are some topics and ideas you might try - you don't have to do all of these.**



Posters will be judged on how creative and well researched the ideas are and how well the poster has been made or drawn. **There will be a special Artsmark prize for the most creative poster.**

ONE

Some ideas to investigate and explore the space around you

Initial investigations

- ? What different types of space are used for science?
- ? What are the differences and similarities?
- ? What is the most unusual space you can find where science is done?
- ? What is the most extreme space you can think of? What science is there?

Ask a scientist about their scientific space.

- ? Is it a real, physical space or a digital space?
- ? What kind of science do they do there?
- ? What makes it suitable for their science?

Design your own space for science.

- ? What kind of science would you do there?
- ? What would be important to have there?
- ? Would this space be easy or difficult to create?

Pick your favourite space and look for the science there.

- ? Who designed it and what is it made from?
- ? What science can you find in the space (are there any animals/inventions/plants)?
- ? How does this space make you feel? Why?

TWO

Design & create

Once you've done your research, it is time to get creative!

Your poster must be:

- ✓ 2D (flat) – if you make a model, you need to just send us a photo of it
- ✓ on A4 or A3 paper
- ✓ You can use pop up pictures, pull out tabs or create your own materials to use like paint or paper.

