



Outwood Primary Academy

Hello parents and carers, this half term your child will be learning about...

Y4



Electricity



Circuits



Leonid Afremov



Plastic Pollution



Judaism



School & Home



Happy



Creative



Organise

Project Idea

Our Science focus this half-term is electricity and we will be studying Leonid Afremov in art and circuits in D&T. You can choose what you want to do for your topic homework and how you want to present it, but here are some suggestions to get you started.

Maths- Create a cityscape using a range of 3D and 2D shapes.

English- Write a biography all about Leonid Afremov and his art.

Science- Draw and label a complex circuit.

Art- Create your own impressionist cityscape art.

DT- Make a landscape using natural and recycled materials.

Geography - Draw a bar chart depicting the growth of plastic pollution and the impact it has.

History - Research the life of Benjamin Franklin, the lightning tamer.

MFL- Find out the french words for the parts of a circuit.

Music- If you play an instrument, why not create a piece of music inspired by electricity!

PE- Imagine you are a electric current - create a dance!

Computing- Create digital art based on the work of Leonid Afremov.

Remember, you can choose what you want to do for your project and you aren't limited to just one idea. We are looking forward to seeing your ideas and what you come up with!

Your homework needs to be in school by **Wednesday 24th June 2023.**



Follow our class page to find out about the exciting work we're doing this year @OPAK_4AL