

Powered by Nature

Wind Turbines in Action!

Exciting NEW
primary STEM
workshop



Years
5 & 6

Ignite your pupils' curiosity with our NEW dynamic, hands-on wind energy workshop!

Children dive into the world of renewable power as they discover how wind turbines work through an interactive, practical challenge. They explore the difference between renewable and non-renewable energy, and work in teams to build & test their very own functioning wind turbine model from recycled paper!

Your pupils will enjoy a host of inspiring benefits:

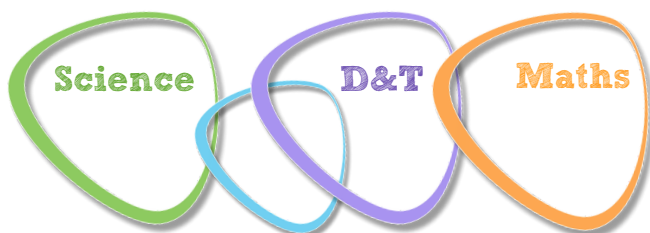
- **Discover how green energy is created** and why it's essential for our planet's future
- **Features role models** who can bring careers to life
- **Get stuck into exciting, creative, team-based activities** that strengthen problem-solving and fine motor skills
- **Raise aspirations** by showing pupils the real-world impact of STEM and the careers they could one day pursue

This workshop links to the National Curriculum: Working Scientifically; Electricity; DT – Evaluate and use technical knowledge; Maths – Calculations; English – ask questions; articulate & justify answers, arguments & opinions; develop a broader, deeper and richer vocabulary.

This workshop works best in the hall.

To book this workshop go to:

https://share-eu1.hsforms.com/1HUqaEKvfQSG9sQWoA_LxJA2dbud8



Special Introductory Offer:
£320 full day
£220 morning only
Summer 2026 only!

For more information contact Helen - h.bailey@stempoint.org.uk or click 'Book Now' button!

STEMPOINT is a registered Charity in England & Wales, number 1094254

Book
Now