

PRIMARY LIVES - GLIDER

We're delighted to offer students a morning of fully funded, virtual engineering activities for Science Week 2023, sponsored by global tech company Thales.

The Glider Challenge gets students working in teams to design, build and test three glider projects. For up to 45 Year 4, 5 or 6 (England & Wales), P5, P6 or P7 (Scotland) and Year 5, 6 or 7 (Northern Ireland).

Students will spend a morning planning, building, and testing their gliders, working in teams to develop their teamwork, timekeeping and leadership skills.

These events are only for schools in Glasgow, Belfast, Somerset, West Sussex and Stockport areas.

This event includes the following:

- Exciting STEM projects beamed directly into your classroom
- Students plan, build and test a glider in teams
- Improves teamwork, leadership and STEM skills
- Supported by global tech company Thales



21 Mar - 21 Mar 2023 Start time: 09:30 hrs Finish time: 12:00 hrs



Virtual delivery



Free

Book this course

www.smallpeicetrust.org.uk/stem-activities