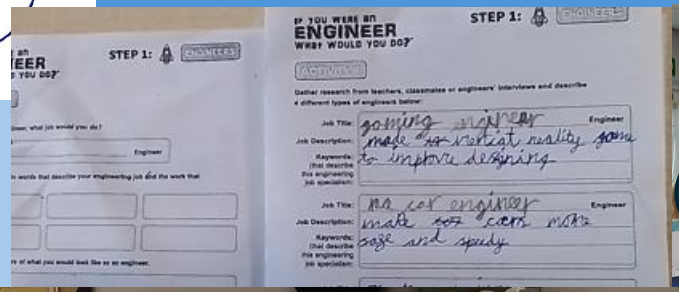
Enriching the Curriculum





Year 5 participation in Primary Engineers competition. 'Meeting' a Space engineer online. Designing our own engineering inventions to solve an everyday problem.





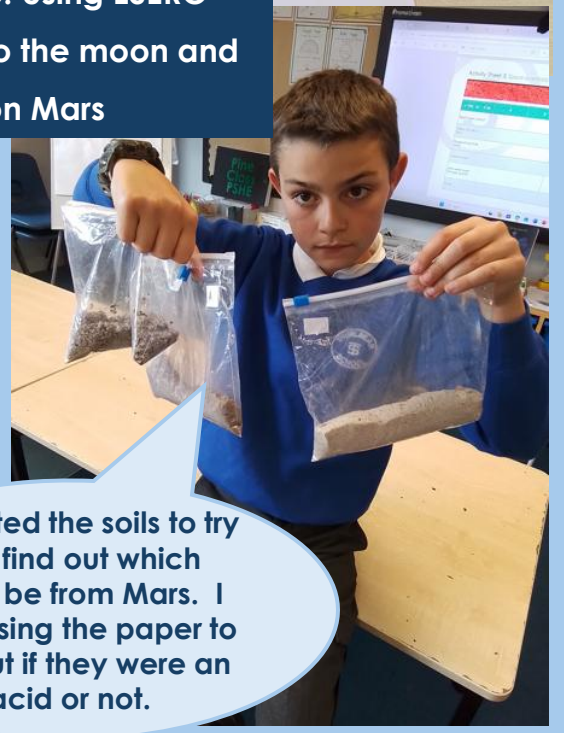
All children received a certificate from Primary Engineer including 1 entry graded Distinction and 3 entries short-listed for judging at South-West region level.



Online interview watched as part of Primary Engineer competition

KS2 Science Club: Using ESERO resources Mission to the moon and ITOUT life on Mars





We tested the soils to try and find out which might be from Mars. I liked using the paper to find out if they were an acid or not.

Enriching the Curriculum

Visitors to enrich the curriculum: Stem Ambassador visit to deliver rocket making workshop linked to learning on forces.

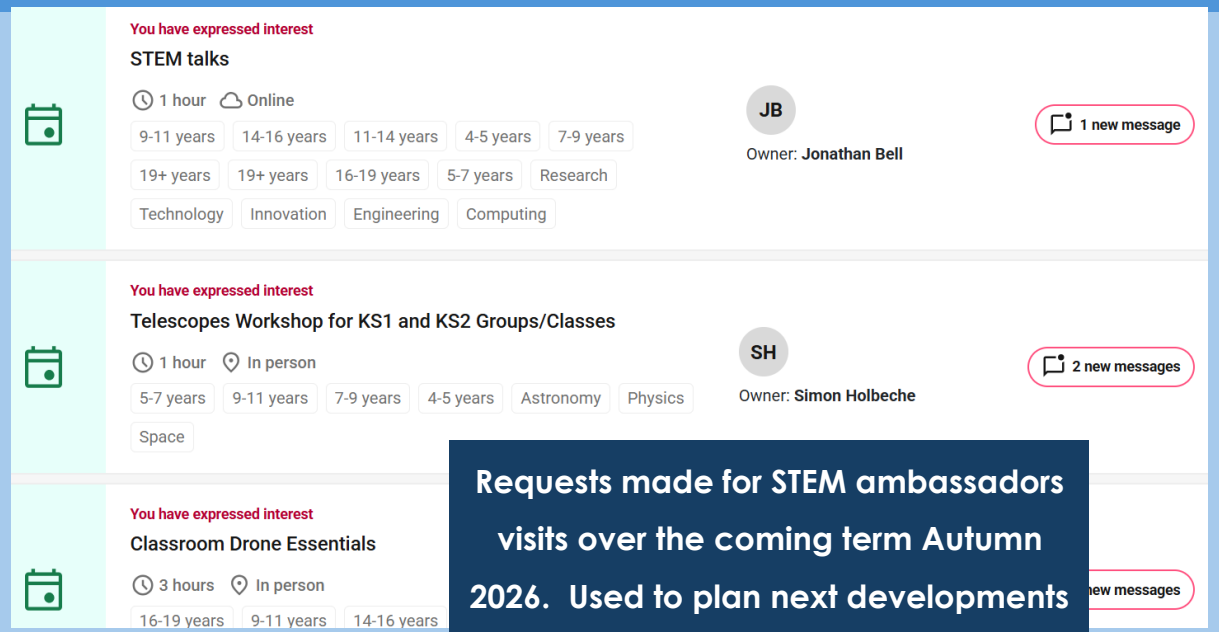




My favourite thing we did was when we made the rockets and launched them. Ours went so high!



A fact I remember was when Jo told us that if someone was able to go into a black hole, they would stretch really far like spaghetti!



Requests made for STEM ambassadors visits over the coming term Autumn 2026. Used to plan next developments in Space Education projects across the school in the future.



Email confirmation of application to join Stemazing project for year 3 and 4 Inspiring girls in STEM projects.

Thank you for registering your school for the STEMAZING Inspiration Academy (SIA)!

We're excited about the interest we've received and will be reviewing all registrations over the coming weeks. You can expect to hear from us within the next two months with an update on school selection and next steps.

In the meantime, please add jesha.soni@stemazing.co.uk to your contacts, as all programme-related communications will be sent from this email address.

Thank you for your interest — we look forward to being in touch soon :)

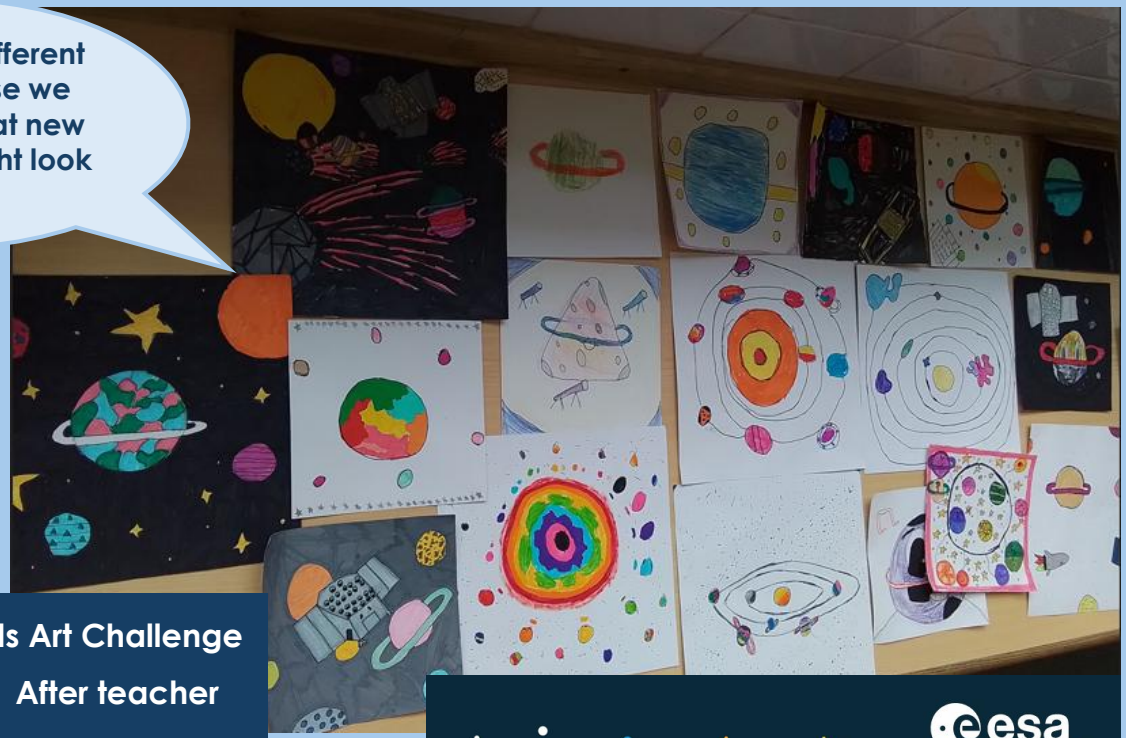
Enriching the Curriculum

Visitors to enrich the curriculum: Journey to the Moon workshop. Supported by PTA school community funding





I drew lots of different planet because we don't know what new exoplanets might look like.



The most fun thing about Space we did was when we dropped the marbles into the sand to make craters. I like working with my group to measure the width and depth and then we made a graph so we could see which were the biggest.

Participation in ESA kids Art Challenge linked to Exoplanets. After teacher ESA CPD on Exoplanets, children watched ESA Paxi video on exoplanets and learnt about the Plato mission. They produced artwork on the theme of exoplanets and the Plato telescope



I hope my picture gets chosen to be on the rocket. The telescope might even find a planet that could have life on it.



Enriching the Curriculum

Our trip to Aerospace was cool! We got to go I big planes and one goes all the way to New Zealand. We learnt that light takes 8 minutes to travel to Earth from the Sun (Yr3 pupil)



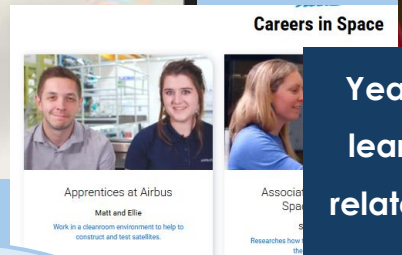


Educational Trips: Year 3 and 4 visit to Aerospace Bristol. Yr3 participated in workshop: Space and Light. Yr 4 participated in workshop: Sound in Space



Educational Trips: Year 6 Hinckley point visit

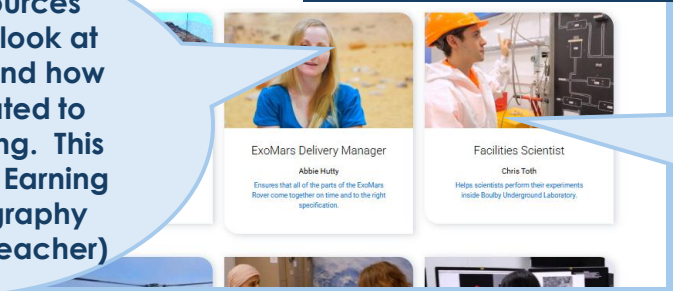




Year 4 'Earning a Living' Geography learning. Finding out about careers related to Space Science using ESERO resources

I thought Glaciologist was interesting because you get to study different levels of ice using satellites.

We used resources from ESERO to look at different jobs and how these are related to school's learning. This was part of our Earning a Living Geography learning. (Yr4 Teacher)



A Space System Engineer looked like an interesting job because she made a robotic arm to examine specimens from Mars and she helps humanity.