



UKSTEM

"Bringing the world of STEM to Life"



Who we are

UKSTEM is a leader in STEM education, offering hands-on activities, resources, and curriculum support to inspire young people to think about skills and careers in STEM. They aim to shape the future of education and develop the next generation of engineers and scientists.

What we do

Our aim is to actively enrich, through a range of engaging practical activities, the knowledge and understanding in young people of the relevance of STEM (Science, Technology, Maths and Engineering) skills to exciting, real-world career pathways and professional journeys.



Supporting Industry links with education

We have a wealth of experience developing and delivering engaging activities in schools to help provide real-world and careers/skills context to STEM learning.



Consulting Expertise

We can provide teacher/educator CPD sessions to help support STEM education and the curriculum or provide support to businesses that wish to engage in the education sector



Innovation and creativity

Working in partnership with business and industry clients we can provide innovative and creative resources that are bespoke and tailored to a range of industry sectors.

Our products & activities

Renewable Energy Activities

We deliver a range of STEM themed activities and workshops in schools and colleges, bespoke to the renewable energy industries:

- "Supergrid" - a wind turbine design business challenge game for young people ages 10 to 18 years
- H2 The Future - a hydrogen fuelled car building and racing challenge

H2the future



Global STEM Award

A great way to support interest and reward young people for their STEM project work by sponsoring The Global STEM Awards programme. Young people can work towards bronze, silver, gold and platinum levels.



"CANDOO"

CANDOO is a fun STEM careers card game for all ages - designed to start discussions around the diverse range of career opportunities there are in the world of STEM, as well as the qualifications and skills required



Contact Us



info@ukstem.uk



www.ukstem.uk



@UK STEM LIMITED