PROMOTE YOUR BIG BANG AT SCHOOL

We'd love to see your event in action. Share your students' achievements, STEM projects and favourite moments to celebrate their hard work and inspire others.

TOP TIPS

- **tag us**: share your posts on Facebook, Instagram, X or LinkedIn and tag @EUKEducation / @EUKEducate so we can follow your event
- **use the hashtag**: add #BigBangatSchool to your posts to help others discover your event and see how schools across the UK are celebrating STEM
- **capture the day**: take plenty of photos and videos throughout the event and ensure you have the appropriate permissions. You might share:
    - students taking part in activities
    - project displays and exhibits
    - employer or volunteer sessions
    - award presentations and celebrations
    - teamwork and problem-solving in action

EXAMPLE SOCIAL MEDIA POSTS

Before the event

- We're looking forward to our very own **#BigBangatSchool**! Our students will be exploring STEM through hands-on activities, challenges and careers inspiration. @EUKEducation / @EUKEducate

During the event

- Today is **#BigBangatSchool** at [School Name]! Our students are getting hands-on with STEM, developing new skills and discovering exciting future careers. @EUKEducation / @EUKEducate

After the event

- A fantastic **#BigBangatSchool** today! Well done to all our students for their enthusiasm, creativity and teamwork. Thank you to everyone who helped make the event a success. @EUKEducation / @EUKEducate

NEWSLETTER COPY

Students at **[School Name]** took part in their very own **Big Bang at School** event, exploring the exciting world of science, technology, engineering and maths (STEM).

Through hands-on activities, careers inspiration and problem solving challenges, students discovered how STEM skills are used in everyday life and learned more about the opportunities available to them in the future.

Some of the highlights included:

- [Activity]
- [Activity]
- [Activity]

The event helped students build confidence, develop key skills and explore the wide range of careers that STEM can offer.