



EngineeringUK
INSPIRING FUTURES TOGETHER

The Big Bang Competition partner toolkit

Thank you for supporting The Big Bang Competition. This toolkit contains suggested copy and messaging to help you promote The Competition across your channels. Please feel free to adapt the content to suit your audience, tone of voice and communications channels.

Key messages

- young people aged 11 to 18 across the UK can enter The Big Bang Competition
- students can enter individually or as part of a team
- projects can be completed in school, through clubs, or independently
- every project receives feedback from STEM professionals
- participants have the opportunity to gain recognition and win awards
- there's plenty of support available, including free Big Bang Challenges and inspiration from previous finalists and winners
- entries close at 4pm on Friday 12 March 2027

Our handles and hashtag

- X (Twitter): [@EUKEducation](https://twitter.com/EUKEducation)
- Facebook: [@EUKEducate](https://www.facebook.com/EUKEducate)
- Instagram: [@EUKEducate](https://www.instagram.com/EUKEducate)
- LinkedIn: [EUK Education](https://www.linkedin.com/company/EUK-Education)
- hashtag: #BigBangCompetition



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Social media copy

X (Twitter)

Option one

Could your students solve a problem that matters to them? 💡

The @EUKEducation #BigBangCompetition is now open for entries. Young people aged 11 to 18 can showcase STEM projects, receive feedback from STEM professionals and gain national recognition.

Find out more and enter today: <https://bit.ly/4zQfafN>

Option 2

A great STEM project starts with a great question

The @EUKEducation #BigBangCompetition gives young people the opportunity to explore real-world challenges through science, technology, engineering and maths.

Entries are now open: <https://bit.ly/4zQfafN>

Option 3

Got a STEM project in the making?

Every entry to the @EUKEducation #BigBangCompetition receives feedback from STEM professionals, helping students develop confidence and project skills.

Enter by 12 March 2027: <https://bit.ly/4zQfafN>

Facebook/Instagram/LinkedIn

Option one

What could young people achieve with a STEM project? 🚀

The #BigBangCompetition is now open for entries. Young people aged 11 to 18 can showcase their STEM projects, receive feedback from STEM professionals and gain recognition for their achievements.



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Whether investigating a challenge, exploring an idea or developing a solution, projects of all sizes are welcome.

Find out more and enter today: <https://bit.ly/4zQfafN>

Option 2

Every great project starts with a question

The Big Bang Challenge provides free resources and activities to help young people explore STEM topics, develop practical skills and generate ideas for The #BigBangCompetition.

From sustainability and robotics to sport and health, there's a challenge to spark inspiration and support project-based learning.

Explore The Challenges and get started: <https://bit.ly/4zwRcpr>

Option 3

Looking for inspiration?

The #BigBangCompetition has seen young people across the UK tackle real-world challenges through creativity, curiosity and problem-solving.

Explore projects from previous finalists and winners to discover the ideas, innovations and achievements that have earned recognition in recent years.

See what young people have created and get inspired: <https://bit.ly/3W7tGAY>



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Newsletter sample wording

Short version (approx. 70 words)

Help young people showcase their STEM ideas

[The Big Bang Competition](#) is now open for entries. Open to young people aged 11 to 18 across the UK, The Competition provides an opportunity to showcase STEM projects and compete for awards. Plus, every entry receives feedback from STEM professionals. Students can enter individually or as part of a team.

[Find out more and enter by 12 March 2027](#)

Medium version (approx. 120 words)

The Big Bang Competition is open for entries

[The Big Bang Competition](#) encourages young people aged 11 to 18 to explore science, engineering and technology through project-based learning.

Whether completed in school, through enrichment activities or independently, projects of all sizes are welcome. Every project receives feedback from STEM professionals, helping participants develop their skills and confidence.

Young people can enter individually or as part of a team, with opportunities to gain recognition and compete for a range of awards.

Those looking for inspiration can explore free [Big Bang Challenges](#) and examples of previous finalist projects.

[Find out more and enter by 12 March 2027](#)