



EngineeringUK
INSPIRING FUTURES TOGETHER

The Big Bang Competition stream 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

- The Big Bang Competition is open to young people aged 11 to 18 across the UK
- 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

We're proud supporters of the UK Young [Engineer/Technologist] of the Year award for @EUKEducation #BigBangCompetition.

Young people aged 11 to 18 can showcase STEM projects, receive expert feedback and gain recognition for their achievements.

Enter now: <https://bit.ly/4jS4Hvg>

Option 2

Every great STEM project starts with a question

The @EUKEducation #BigBangCompetition helps young people explore ideas, solve problems and showcase their STEM skills.

Entries are open: <https://bit.ly/4jS4Hvg>

Option 3

Got a STEM project in the making?

The @EUKEducation #BigBangCompetition gives young people aged 11 to 18 the chance to share their work and receive expert feedback.

Enter by 12 March 2027: <https://bit.ly/4jS4Hvg>

Option 4

We're delighted to support the UK Young [Engineer/Technologist] of the Year award for @EUKEducation #BigBangCompetition.

Could the next winner be in your classroom?

Find out more: <https://bit.ly/4jS4Hvg>



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Facebook/Instagram/LinkedIn

Option one

We're proud supporters of the UK Young [Engineer/Technologist] of the Year award for The #BigBangCompetition 🚀

Young people aged 11 to 18 can enter STEM projects of all sizes, receive feedback from STEM professionals and gain recognition for their achievements.

Whether they're investigating a challenge, exploring an idea or developing a solution, we can't wait to see the next generation of innovators take part.

Find out more and enter today: <https://bit.ly/4jS4Hvg>

Option 2

We're delighted to support the UK Young [Engineer/Technologist] of the Year award for The #BigBangCompetition.

Every great STEM project starts with a question. Through STEM, young people can explore real-world challenges, develop practical skills and bring their ideas to life.

Entries are now open: <https://bit.ly/4jS4Hvg>

Option 3

Could the next UK Young [Engineer/Technologist] of the Year be in your classroom? 🧑🏫

As supporters of this award for The #BigBangCompetition, we're encouraging young people aged 11 to 18 to showcase their STEM projects. Share ideas with expert judges and gain valuable feedback.

From engineering solutions and innovative technologies to environmental investigations and creative designs, projects of all sizes are welcome.

Enter by 12 March 2027: <https://bit.ly/4jS4Hvg>



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Newsletter sample wording

Short version (approx. 70 words)

Celebrate young people's STEM achievements

As proud supporters of the UK Young **[Engineer/Technologist]** of the Year award, we're encouraging young people aged 11 to 18 to enter [The Big Bang Competition](#).

The Competition gives students the opportunity to showcase STEM projects, receive feedback from STEM professionals and gain recognition for their achievements. Projects of all sizes are welcome.

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

Medium version (approx. 120 words)

Entries are now open for The Big Bang Competition

As supporters of the UK Young **[Engineer/Technologist]** of the Year award, we're delighted to encourage young people aged 11 to 18 to take part in [The Big Bang Competition](#).

Whether completed in school, through an enrichment activity or independently, STEM projects of all sizes are welcome. Entrants receive feedback from STEM professionals, helping them develop their skills, confidence and ideas further.

Students can enter individually or as part of a team, with the opportunity to gain recognition and compete for a range of awards. Including the UK Young **[Engineer/Technologist]** of the Year award.

Looking for inspiration? Explore the free [Big Bang Challenges](#) and examples of previous finalist projects.

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