

# Rolls-Royce Schools Prize for Science & Technology 2022-2024: Stage 1 Application

## \*Required

The Rolls-Royce Schools Prize for Science & Technology sets out to celebrate schools and colleges imagination, innovation, creativity, and ambition in STEM education.

In this Stage 1 form we will collect information about your school and your project. From the entries received, up to 30 Special Merit Awards will be awarded. If you are successful you will be asked to complete a Stage 2 form in order to receive your prize.

**Please ensure all sections are completed and the contact details provided can be used to reach you outside of term time.**

1. A STEM Learning account is required (with the email address given above) in order to take part in the Rolls-Royce Schools Prize for Science and Technology Awards programme. Please confirm you have an account. \*

*Mark only one oval.*

- Yes, I already have a STEM Learning account
- No, I do not have a STEM Learning account and require some assistance in setting this up

2. Some communications with participants and Rolls-Royce Alumni will be via the STEM Community (<https://community.stem.org.uk/>). You will be invited to join the STEM Community if you are selected for a Special Merit Award. Please confirm you are happy to do so. \*

*Mark only one oval.*

- Yes, I am happy to join the STEM Community
- No, I would prefer not to join the STEM Community

School Information

3. Name of the person submitting the proposal \*

---

4. Job title of the person submitting the application \*

---

5. Name of School \*

---

6. How many pupils are currently on roll at your school? \*

---

7. If this is a joint proposal please list any other partner school/organisation.

---

8. Name of headteacher/head of school \*

---

9. Email address of headteacher/head of school \*

---

10. Contact number \*

---

11. School Address Line 1 \*

---

12. School Address Line 2

---

13. School Address Town/City \*

---

14. School Address Postcode \*

---

15. School Website link \*

---

Project  
overview

Here you will briefly describe your project and the subject areas it will target.

16. Project Title \*

---

17. How many students is your project likely to reach? \*

---

18. Which age groups will your project target? \*

*Tick all that apply.*

- Pre-school
- 4-6
- 6-8
- 9-11
- 11-14
- 14-16
- 16-18

19. Please highlight the STEM areas your project will cover. Tick all that apply. \*

*Tick all that apply.*

- Biology
- Chemistry
- Computing
- Environmental Science
- Geology
- Physics
- Other: \_\_\_\_\_

20. Please highlight the different types of teaching methodologies you will use. \*  
Tick all that apply.

*Tick all that apply.*

- Working Scientifically
- Assessment for learning
- Modelling
- Hands on practical work
- Enquiry
- Other: \_\_\_\_\_

21. What do you want to achieve? (Max 100 words) \*

---

---

---

---

---

22. What will it look like when you have achieved your goal? (**Success criteria**) \*  
(Max 200 words)

---

---

---

---

---

23. How will you get there? (**Plan**) (Max 300 words) \*

---

---

---

---

---

24. How will you ensure the project is progressing? (**Monitoring**) (Max 200 words) \*

---

---

---

---

---

## Privacy Policy

**In order to contact you about the Rolls-Royce Schools Prize for Science and Technology and your participation in the programme we will need the following information:**

your name  
email address  
telephone number  
school name  
school address

**We need to know this data in order to:**

Contact you about the programme  
Facilitate your involvement in the programme

We will only collect personal data required to provide and oversee this service to you. You will not automatically receive marketing emails about other STEM Learning educational products and services, if you would like to receive these please sign up on our website.

**What we do with it:**

Your personal data will be shared with those involved in administering the challenge at STEM Learning and partners at Rolls-Royce.

We have systems in place to ensure secure processing of your personal data by ourselves and anyone whom it is shared with. All the personal data we process is done so by our staff in the UK however information may be hosted in the US.

**How long we keep it:**

We will retain the information that you provide us for 2 years at which time it will be destroyed.

**What your rights are:**

You have the right to request a copy of the information that we hold about you. If you would like a copy of some or all of your personal information, please email or write to us. We want to make sure that your personal information is accurate and up to date. You may ask us to correct or remove information you think is inaccurate.

If you wish to raise a complaint on how we have handled your personal data please contact our Data Protection Officer who will investigate the matter. You can write to our Data Protection Officer at National STEM Learning Centre, University of York, Heslington, York, YO10 5DD or email [datasecurity@stem.org.uk](mailto:datasecurity@stem.org.uk)

For our full privacy notice, please see link below:

<https://www.stem.org.uk/privacy-policy>

25. Agreement to privacy policy \*

*Tick all that apply.*

By ticking this box you confirm you have read, understood and agree to the above privacy policy.

### Next Steps

A judging panel comprising of experts from Rolls-Royce, the education sector and the National STEM Learning Centre will select the Special Merit Award winners, and subsequent finalists. Each member of this network has been chosen for their knowledge of science, technology, and maths teaching and the various curricula and national guidelines throughout the U.K.

**Feedback will not be provided on Stage 1 entries.**

Special Merit Award winners will be notified in May 2023 and be invited to complete Stage 2 of their application. Only those that complete Stage 2 will receive their Special Merit Award. Stage 2 involves completing a more detailed version of this application form and gives an opportunity to explore how to maximise the positive impact of your plans on pupils and colleagues. All those that complete Stage 2 will then be considered to be finalists by the judges.

Rolls-Royce will inform all finalists of their selection by the end of the 22/23 academic year and finalists will be invited to begin work on their project from September 2023 to April 2024.

26. Next steps acknowledgement \*

*Mark only one oval.*

I acknowledge the next steps outlined above.

---

This content is neither created nor endorsed by Google.

Google Forms

