



## Stick with STEM Sticker Competition Teacher & Guardian Brief

We are inviting students to take part in an exciting creative challenge celebrating Science, Technology, Engineering and Mathematics (**STEM**). Students are encouraged to design an original STEM-inspired sticker that captures a fun, clever or thought-provoking STEM idea. Designs may include scientific concepts, engineering inventions, maths humour, or creative STEM wordplay!

### HOW TO ENTER

Students should be provided with the submission pack, which includes the design instructions and submission template. Students should design their STEM sticker inside the circle provided on the template. Designs can be created using colouring pencils, pens, paints or digitally using a tablet, iPad or computer.

Entries will be judged within their respective year group categories to ensure fair assessment across different age groups. Student information will be kept confidential and used only for the administration of the competition.

**Once completed, entries can be submitted in one of the following ways:**

#### Post completed entries to:

Outreach Team  
National Physical Laboratory  
Hampton Road  
Teddington  
Middlesex  
TW11 0LW

#### Upload via the online submission form:

[www.eemua.org/stick-with-stem-sticker-competition](http://www.eemua.org/stick-with-stem-sticker-competition)  
[linktr.ee/stickwithstem](http://linktr.ee/stickwithstem)

You will be directed to the submission form where teachers, parents or carers can scan completed entries, save them as a PDF and upload them through the online submission form.

#### Email submissions:

Completed entries can also be emailed to [stem@eemua.org](mailto:stem@eemua.org)

**All entries must be received by 17:00 (BST) on Thursday 30th April.**

Winning designs will be professionally printed and transformed into real stickers and badges, with additional STEM-related prizes awarded. Selected designs may also be featured across STEMboots and NPL platforms, celebrating students' creativity and innovation!

We look forward to seeing the creative STEM ideas and designs produced by students!

**For any enquiries, questions, or further information, please contact:**  
[stem@eemua.org](mailto:stem@eemua.org)



## Stick with STEM Sticker Competition Terms & Conditions

One entry per student.

- The competition is open to students aged 8–16 years.
- Entries must be the student's original work and not include offensive or inappropriate material.
- Designs may be hand-drawn or created digitally using a tablet, iPad or computer.
- The design should fit within the circle provided on the submission template.
- Please do not attach additional materials to the entry such as glitter, sequins or layered materials.
- Students aged 13 and under entering independently online must have a parent or guardian submit the entry on their behalf.
- Winning designs will be professionally printed and transformed into real stickers and badges, with additional STEM-related prizes awarded.
- By entering the competition, participants agree that winning designs may be used for promotional purposes, including printing and display on websites or social media.
- All student information will be treated confidentially and used solely for the administration of the competition, in accordance with appropriate safeguarding and data protection practices.

### Judging and Results

- Entries will be reviewed by a judging panel over several weeks to ensure careful consideration.
  - Results will be announced in stages by key stage group
  - KS4 and KS5 results will be announced first, followed by KS3, and then KS2 and KS1.
  - Exact announcement dates will be shared nearer the time.
- Entries will be judged based on creativity, visual impact and relevance to STEM themes.
  - All entries must be received by Thursday 30th April.