

A.P.J. Abdul Kalam STEM-ER Center
(Indo-US collaboration)

Date: September 28, 2026

e-poster design instructions: Adiba's suggestions

- You may create your e-poster using the template provided at the website, in landscape orientation preferably using PowerPoint. (You may use any other design tool of your choice. Just keep the ratio 16:9). The editable template is just for reference, to give you an idea of the 16:9 ratio.
- The posters must be in high resolution. Avoid clutter, and keep the design clean and colorful. Use attractive images, diagrams, graphs, and charts.
- Use a large font size, so that you don't have to zoom in and out many times while presenting.
- Participants must ensure scientific accuracy while being creative.
- Please design your poster in a way that is clear and easy to understand for an audience from diverse fields. Avoid heavy jargon and focus on simple explanations, visuals, and key takeaways while presenting.
- All submissions should be original and not plagiarized. Give references to the relevant research articles and studies, at the bottom of the poster.
- Poster should NOT be AI generated. However, you may take inspiration from any source.
- Do NOT write your name or any other identifying information on the poster.
- Save and upload the poster (in the google form) with the file name: "YourName_DegreeEnrolledIn_Institute".
- All of you will be provided a Poster number, after submission of the poster, you have to write that number on your poster, and change your username to that number on zoom meeting, while presenting
- Submit your e-poster before the deadline, using the submission form link provided in the brochure.
- Each participant will be given 3 minutes to present.

- Evaluation will be based mainly on the criteria of: i) Visual appeal and scientific accuracy of the poster ii) Quality of research/idea. iii) Presentation skill
- Good luck!

A handwritten signature in black ink, reading "Sultana N. Nahar". The signature is fluid and cursive, with the first name "Sultana" being more prominent and the last name "Nahar" following it.

Prof. Sultana N. Nahar

OSU Co-Director

Indo-US APJ Abdul Kalam STEM Education and Research Center
of OSU and AMU