



STUDENT INNOVATION POSTER SHOWCASE

DIET & G4SR-6 Innovation Night

ABOUT THE OPPORTUNITY

Are you a student conducting research or developing an innovative idea related to nuclear energy, advanced reactors, or new technology applications?

The **DIET & G4SR-6 Student Innovation Poster Showcase** provides an opportunity to present your work, connect with industry experts and conference attendees, and showcase innovative ideas addressing key challenges and opportunities in the energy and advanced reactor sectors.

Students may submit their proposals through the **DIET or G4SR-6 submission portal**, as appropriate. All accepted posters will be displayed in a joint session during **Innovation Night on Wednesday, October 7**.

SUBMISSION GUIDELINES

- **Submission Deadline: September 25, 2026 for abstracts**
- **Poster Format: Printed posters only**
- **Poster Dimensions: 3' x 4' Landscape or Portrait**
- **Submission File Format: PDF**

Posters should clearly communicate the purpose, approach, key findings or expected outcomes, and significance of the work. As appropriate, include title and author information, background, methods, results and discussion, conclusions, references, and acknowledgements.

High-quality images, graphs, charts, and diagrams are encouraged to enhance clarity and visual appeal.

AREAS OF INTEREST

Submissions may address topics including:

- Reactor Research and Development (R&D)
- Regulatory Activities and Assessments
- Lifecycle, Demonstration, and Deployment
- Commercialization, Policy, and Engagement
- Nuclear-Enabled Integrated and Hybrid Energy Systems
- Artificial intelligence applications
- Robotics, drones, and remote systems
- Virtual and augmented reality
- Other innovations relevant to the DIET and G4SR-6 conference themes

REVIEW CRITERIA

Submissions will be evaluated based on relevance to the **DIET or G4SR-6 conference themes**, clarity, technical quality, innovation, effective communication, and adherence to the submission guidelines.

Presenters must follow appropriate ethical and professional standards, including proper attribution of sources, copyright compliance, and disclosure of conflicts of interest.