

## ISST RESEARCH POSTER COMPETITION 2024

### A. What is The ISST Research Poster Competition?

The ISST Research Poster Competition is an international event where students can showcase the results of their research. This competition is part of **the 4th ISST 2024** and aims to provide students with a platform to promote their research to fellow students and the wider society. Students can engage with peers from diverse universities and the broader community by participating in this competition. Join us in this competition to advance your research and expand your network.

### B. Deadlines & Agenda

Agenda	Schedule
Poster submission deadline	31 August 2024
Announcement the best 40 research posters	1 October 2024
Online assessment via website <a href="https://isst-fst.ut.ac.id/">https://isst-fst.ut.ac.id/</a>	14 – 17 October 2024
Announcement of winners	17 October 2024

### C. Topic

#### “Innovations in Science and Technology for Sustainable Development Goals”

##### Sub Themes:

- Collaborative Contribution in Environmental Science to Achieve Sustainable Living
- Role of Agriculture Science for Sustainable Food Production
- Technological Innovations in Natural Science for Sustainable Environment

### D. Research Poster Competition 2024 Guidelines

- The research poster competition is open to undergraduate students worldwide.
- Participants can join as individuals or teams of 2 – 5 people.
- Each participant (individual/team) may only submit one poster design.
- The content of the poster should be based on research.
- All research poster submissions will be displayed on the ISST website (<https://isst-fst.ut.ac.id/postercompetition/>) and will be evaluated by judges, other participants, and society members. The committee will print the best of 40 posters for all topics, and these posters will be showcased at an offline exhibition at the venue of the 4th ISST on 17 October 2024.

### E. How to Register?

Student research poster competitions can be registered at <https://isst-fst.ut.ac.id/postercompetition/>. The fee for Universitas Terbuka student participants is Rp. 50.000, and for all participants from other universities, it is Rp. 100.000 (Indonesian) or USD 7 (foreign).

### F. Research Poster Scoring Criteria

- The work is original and has not been submitted to a similar competition before.
- The presented poster aligns with the chosen sub-theme
- The work follows all the requirements for the poster template components.
- Data and information are presented in an easy-to-understand manner.
- The flow of information on the poster is clear.
- The poster design is creative and original.
- The accuracy of the research methods used.


**Note: The judges' decision is final.**

**G. Poster Submission Format and Template**

1. The poster should be uploaded in high-resolution PDF format with a size A0 (80 cm x 60 cm in portrait orientation).
2. Name the poster file using the following format: (First Writer) University\_ThemeNumber; for example (***DianaRose\_ Universitas Terbuka\_ Theme3***).
3. The poster must include the Universitas Terbuka logo, the university logo (for participants from outside Terbuka University), and the ISST logo.
4. If including images, ensure that they do not violate copyright provisions and adhere to ethical usage.
5. The content of the poster should include the title, names of authors and members, affiliation (university), contact information, abstract, introduction, objectives, method, results, conclusion, acknowledgments (if needed), and references.

Template:

# The title of research poster



ISST  
International Seminar of Science and Technology  
Joint Institute of Technology, University of Tokyo

Authors

Affiliations

E-mail

Abstract

**1** Introduction **2** Objective

**3** Method

**4** Result and Discussion

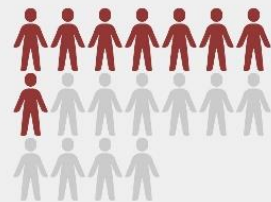
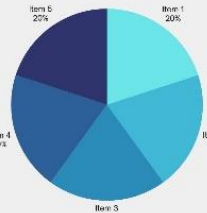
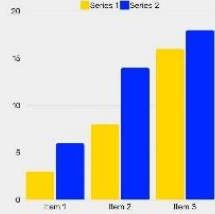


Figure 1.



Item 5 20% Item 1 20%  
Item 4 20% Item 2 20%  
Item 3 20%

Use graphs to show visualization of your data's analysis.



Series 1 Series 2

Item	Series 1	Series 2
Item 1	3	6
Item 2	8	14
Item 3	16	18

Item 1 Item 2 Item 3

Use graphs to show visualization of your data's analysis.

**5** Conclusion **6** References

