

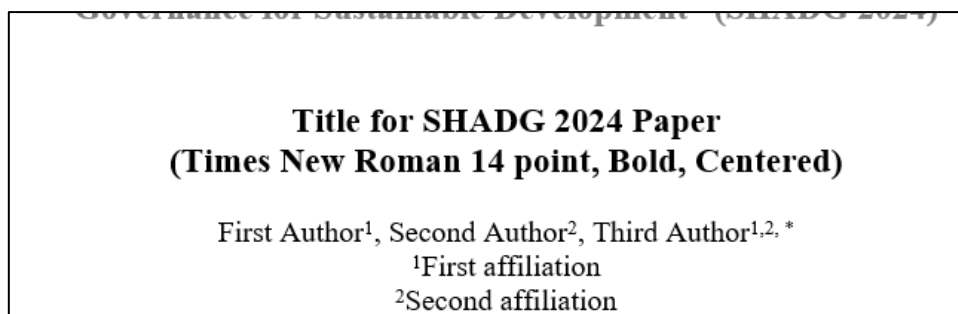
SHADG 2024

Paper Preparation Guidelines

To download the paper and extended abstract template, go to SHADG 2024 website using the link: <http://www.coesea.iitkgp.ac.in/shadg24/index.php> and go to submission tab as highlighted in the screenshot below. Use the template as a reference for preparing the conference paper.



Step 1: Title - Create a concise and compelling title that reflects the content of the paper. Write a clear and informative abstract that summarizes the paper.



Step 2: Authors Name and Affiliation – List the authors' names below the title as shown in the screenshot below. Typically, the primary author is listed first, followed by co-authors. Use the full name format (First Name, Middle Initial, Last Name). Below the author names, include their affiliations (e.g., institutions, companies). Use superscript numbers to link authors to their respective affiliations. Provide the full name and location of the affiliations.

(Times New Roman 14 point, Bold, Centered)

First Author¹, Second Author², Third Author^{1,2, *}

¹First affiliation

²Second affiliation

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Step 3: Abstract - Abstract is as a brief representation of the main content, purpose, and findings of the document. The primary purpose of an abstract is to provide readers with a quick understanding of the paper's subject and its key points without requiring them to read the entire document.

ABSTRACT

(150 – 200 words, Times New Roman 12 font)

Keywords: (3 – 5 keywords, separate two consecutive keywords with a semi colon ';' in between them, Times New Roman 12 font, Italic)

1. Introduction

(Times New Roman 12 font, Regular, 1.15 spacing)

This section should cover the scope and objective of the paper. A research gap should be concisely described based on a short literature survey. The authors should provide problem

Step 4: Keywords - Keywords are specific words or phrases that succinctly describe the main topics, subjects, or themes of a document. Provide three to five keywords.

Keywords: (3 – 5 keywords, separate two consecutive keywords with a semi colon ';' in between them, Times New Roman 12 font, Italic)

Step 5: Introduction - Provide context for the paper's topic and its significance to the industry. State the research question or problem your paper addresses in elaborate form.

1. Introduction

(Times New Roman 12 font, Regular, 1.15 spacing)

This section should cover the scope and objective of the paper. A research gap should be concisely described based on a short literature survey. The authors should provide problem statements and key contributions and outcomes of the work.

Step 6: Design/Methodology/Approach - Explain the methods and tools used for research. Describe data collection, analysis, and any experiments conducted.

2. Design/Methodology/Approach

(Times New Roman 12 font, Regular, 1.15 spacing)

Step 7: Results and Discussion - Present your findings with clear charts, graphs, or tables. Interpret the results and their implications for the industry.

3. Results and Discussion

(Times New Roman 12 font, Regular, 1.15 spacing)

Step 8: Conclusions - Summarize the main points and key findings. Highlight the paper's contributions to the industry.

4. Conclusions

(Times New Roman 12 font, Regular, 1.15 spacing)

Step 9: Acknowledgement – Write about the funding sources, if any, laboratory where you work, industry settings from where you have collected data, etc.

Fig. 1 A figure caption is always centered and placed below the illustration

Acknowledgments

Step 10: References - Cite all relevant sources in standard APA format. APA format includes three items: the last name(s) of the author(s), the year the source was published, and the page or location of the information.

Fig. 1 A figure caption is always centered and placed below the illustration

Acknowledgments

References (APA)

1. Shrigondekar, H., Chowdhury, A., & Prabhu, S. V. (2021). Performance of water mist system with base injection in extinguishing small container fires. *Journal of Loss Prevention in the Process Industries*, *71*, 104448.
2. Sarkar, S., Vinay, S., & Maiti, J. (2016, March). Text mining based safety risk assessment and prediction of occupational accidents in a steel plant. In *2016 International Conference on Computational Techniques in Information and Communication Technologies (ICCTICT)* (pp. 439-444). IEEE.
3. Karlsson, B., & Quintiere, J. (1999). *Enclosure fire dynamics*. CRC press.

* After completion of the registration process through CEP portal, please upload the abstract in the google form, a link of which is provided in the submission section of the SHADG 2024 website.