# A Template and Guide for the Creation of a Full Paper Submission to ICSAM-2025 Conference: Insert Paper Title Here

Firstname Lastname<sup>1</sup>, Firstname Lastname<sup>2,\*</sup>

- <sup>1</sup> Author1 affiliation, Author1 Country *Author1 email adress e-mail@e-mail.com*
- <sup>2</sup> Author2 affiliation, Author2 Country *Author2 email adress e-mail@e-mail.com*
- \* Correspondence: <u>e-mail@e-mail.com</u>; Tel.: xxxxxxxxxxxxxxx

#### **Abstract**

The abstract of your paper should be written in a structured manner within 250 words limit. The abstract should be written in a single paragraph format. A good abstract should give a brief overview of the paper including the purpose, the rsearch design / methodology, and the findings. It is also a good practice to explain how the findings from the research can be useful in solving problems or closing gaps in the specific subject area.

## **Keywords**

Up to 3 keywords should be provided in alphabetical order separated by commas.

### 1 Introduction

The starter section should provide a synopsis of the article as well as the background and context of the paper. Starting from general to the specifics, this section should provide a rationale that substantiates the research. This can be done by providing evidence of difficulties that needs solution and / or identified knowledge gap in a specific domain, level, geographical location, society, and industry. As the response, a clear research agenda can be described specifying research aim and objectives to clarify the purpose of conducting the investigation.

Following this, the author needs to describe in general how the research can be or had been done to satisfy the aim and objectives, i.e., a brief discussion on the research methodology. This should highlight the research design, data collection methods and data analysis conducted or to be conducted in the research. Research limitations should also be explained.

The findings of the research must be outlined by emphasising the originality and general contributions of the investigation and preferably specific contributions of this paper. It is also a good practice to clarify who exactly will or expected to benefit from such investigation. This should be closely linked to the research rationale, aim and objectives.

# 2 Section (Heading 1)

International Conference of Sustainable Applied Materials (ICSAM-2025). International Conference of Sustainable Applied Materials (ICSAM-2025).

## 2.1 Nesting Sub-sections

Starting from section 2 onwards (except for section 6 References), nesting subsections can be added whenever necessary by selecting Heading 2 or Heading 3 as appropriate. In order to format the numbering, right-click on the subsection title, choose Bullets and Numbering, select customize and choose the appropriate level and start at as appropriate. Note that subsection groups should be a minimum of 2 if used; if you only have 1 subsection then you do not need a subsection.

## 2.1.1 The Level of Sub-section Nesting

Authors are not advised to use more than three levels of subsections' nesting. The use of too many nesting levels will reduce clarity and may be confusing for the readers of the article.

# 3 Section (Heading 1)

International Conference of Sustainable Applied Materials (ICSAM-2025). International Conference of Sustainable Applied Materials (ICSAM-2025).

Bulleted lists look like this:

- First bullet;
- Second bullet:
- Third bullet;

Numbered lists can be added as follows:

- 1. First item:
- 2. Second item:
- 3. Third item:

## 4 Findings and Discussion

In this section, authors should discuss all the findings emerging from conducting the investigation so far. Even for early stages of research (e.g., the paper may only aim to report an initial literature study), what have been synthesised from the literature should be discussed. This may be done by highlighting the similarities and/or differences from a variety of literature sources on the issues being investigated and the contextual nature of the similarities / differences (such as geographical locations, culture or many other factors that may influence the discussion in those different literature sources).

In the case of papers reporting further stages of research, findings from the investigation should be clearly presented followed by an analytical discussion of the findings. This can be done, for instance,

by critically demonstrating how the findings relate to the current body of knowledge in or relevant to the field of investigation. For papers reporting completed investigation (or very close to completion), recommendations (for improvement) should be offered by the authors based on the data analysis and discussion of the findings. This section represents one of the most important aspects of the discussion that presents main contributions of the paper.

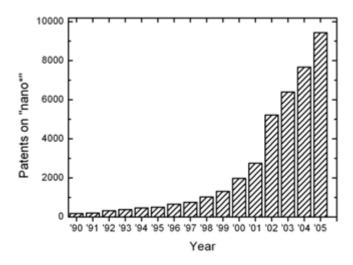
Tables and figures may be used within sections 2, 3, 4, and/or 5 to better illustrate the points made or to better present data. For tables, the table caption should be numbered and positioned before the table as follows. All figures and tables should be cited in the main text as Figure 1, Table 1, etc.

**Table 1.** This is a table. Tables should be placed in the main text near to the first time they are cited.

Title 1	Title 2	Title 3
entry 1	data	data
entry 2	data	data <sup>1</sup>

<sup>&</sup>lt;sup>1</sup> Tables may have a footer.

For figures, the figure caption should be numbered and positioned below the figure.



**Figure 1.** This is a figure. Schemes follow another format. If there are multiple panels, they should be listed as: (a) Description of what is contained in the first panel; (b) Description of what is contained in the second panel. Figures should be placed in the main text near to the first time they are cited.

Formulas can be inserted either inline such  $a^2 + b^2 = c^2$  using the respective formula editor or the text-processor at hand. Another option is to insert a numbered formula aligned to the right of the text body margin using the "formula" style that should be referenced within the text. An example is provided in equation (1)

$$(x+a)^n = \sum_{k=0}^n \binom{n}{k} x^k a^{n-k}$$
 (1)

## 5 Conclusions and Further Research

In this section, the author / authors should summarise the whole discussion presented in the paper. This should be done by concisely reminding the reader about the origin of the investigation and how the research has been designed and conducted, followed by the findings so far and who can benefit from

the results. However, repetition from previous sections of the paper should be avoided. It is important that new materials should not be introduced in this section, except for the further research as explained below.

The summary should be followed by flagging further research that could emerge from the investigation. For on-going research, this may include the next stages of the research that will be conducted by the researcher to complete the research, whilst for completed research this may include emerging new possibilities revealed during the course of the research and / or potential for expansion based on the scope and limitation of the research set earlier.

# 6 Acknowledgement

In some cases it is necessary for the author to acknowledge that this paper is a part of a larger research project, acknowledging the funding contributed by a certain funding agencies, or simply acknowledging contributions of other colleagues who are not included in the authorship of this paper. If no acknowledgement is necessary, this section should be deleted from the paper.

## 7 References

The referencing system used should be the **IEEE** referencing system.

We recommend preparing the references with a bibliography software package, such as EndNote, ReferenceManager or Zotero to avoid typing mistakes and duplicated references.

# 8 Page Setup

- 1. Paper size is A4
- 2. Font size 12 pt
- 3. Page Limitation: Author(s) are allowed to submit a final paper of up to **6 pages** max, including references, figures, and tables.

All fonts in the full paper must be in TIMES NEW ROMAN only