TITLE OF THE PAPER
(Times New Roman, Font Size 12, Boldface, All Caps)

First Author's Name [1,] Second Author's Name [2] Third Author's Name [3]
(Times New Roman, Font Size 11, Boldface)

[1] First Author's Organization, City, PIN Code, Country, E-mail
[2]Second Author's Organization, City, PIN Code, Country, E-mail
[3] Third Author's Organization, City, PIN Code, Country, E-mail
(Times New Roman, Font Size 10, Italics)

Abstract

paper should start with a short abstract stating clearly the objectives, scope and results of the work presented. This set of instructions follows the required format for all papers to be included in the journal or conference proceedings. It is compulsory to use the template for the preparation of your paper. The formatting is rather straightforward as you just need to copy and paste your text making sure to retain this sample font type, size, etc. The length of the paper should not exceed 8 pages. (Times New Roman, Font Size 10, Title in Boldface)

Keywords: *Keyword One, Keyword Two, Keyword Three (maximum 5 keywords)*

1. Introduction

To ensure publication quality and uniformity, the following requirements have been prepared to assist authors in preparing papers for the Conference. If these requirements are not followed, papers will be sent back for revision and re-submission.

2. Content

All text must be in a two-column format. Your paper must use a page size corresponding to A4 which is 210mm (8.27") wide and 297mm (11.69") long. The margins must be set as follows:

The main text is in 10-point Times New Roman. Do not use double-spacing. All paragraphs should be indented and fully justified in the column. Please do not place any additional blank lines between paragraphs.

The section heading is centered within the column and the font size style is 10-point Times New Roman boldface.

2.1. Text Heading 1

Note the blank line between the heading of this level 1 sub-section and this paragraph. The style is 10-point Times New Roman boldface, flush left and a 12-point spacing before.

2.1.1. Text Heading 2

When needed, the level 2 sub-section heading follows this format; Leave one blank line between the heading and the text. This heading is 10-point Times New Roman boldface, italicized with 12-point spacing before, and flush at the left margin.

2.1.1.1 Text Heading 3

If exceptionally needed, the level 3 sub-section heading should be 10 -point Times New Roman, italicized and flush left with appropriate numbering. Please leave no blank line between the heading and the text.

2.2. Equations, Formulae, Symbols, Units

Type all equations and formulas from the left margin (do not centre in the column) and number them consecutively. Equation numbers should be placed flush at the right margin in parentheses (ref. Eq.1). Refer to equations in the body of text by these numbers (e.g. "Eq.1" or "Equation 1 gives…"). Use SI units and Arabic numerals, but do not use italics.

$$\nu = \frac{\mu}{\rho} \qquad \qquad \ldots (1)$$

Equation (1) offers an example of equation format.

2.3. Illustrations

Number illustrations consecutively in the order of appearance and refer to them as Fig. 1, Figs 2 to 4, or Figure 1 represents, etc. Avoid sideways illustrations. Photographs should be of good quality contrast. Do not include colored illustrations. Make sure that illustrations borrowed or adapted from another source are properly acknowledged. Figure captions should be 8-point Arial/Helvetica, boldface type as for Fig. 1.
Figure 1 gives a sample format for figures than can fit in one column. If your figure is not legible enough or is exceptionally big to be contained (legible) in a single column as Fig. 1, then you may use the double-column format as for Fig. 2. Please spare the use of double-column format for figures.

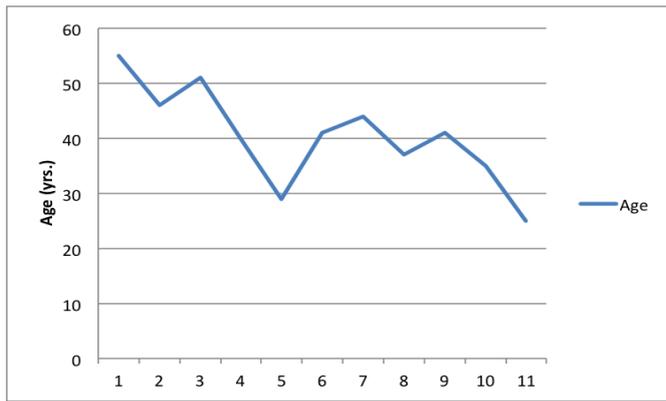*** Corresponding author. Tel.: +1234567890
E-mail: Author.Name@gmail.com
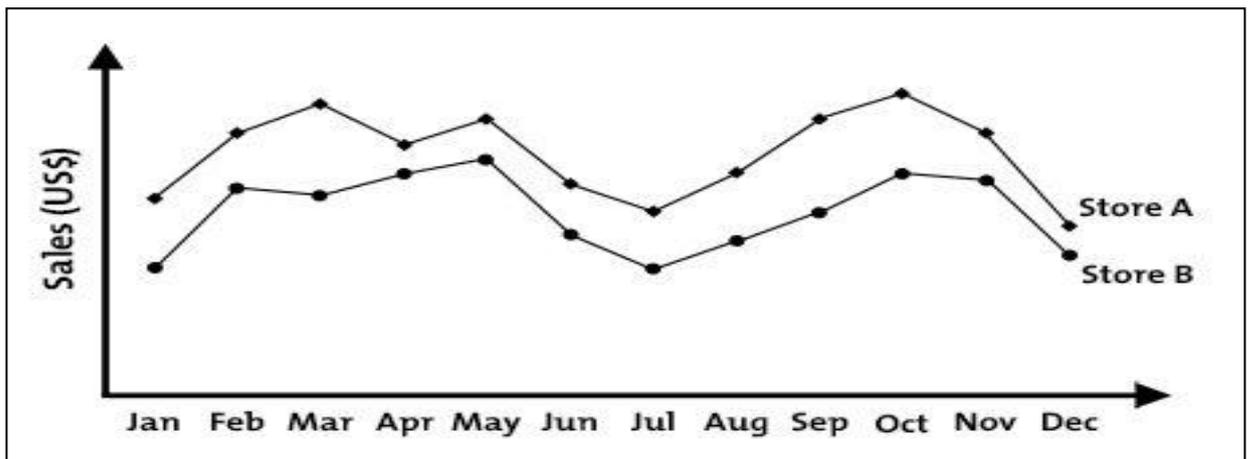
Fig. 1.   Single-column format figure

Fig. 2.Two-column format figure

Table 1. Sample of single-column format table

2.4. Tables

Number tables consecutively in order of preference and place them as close as possible to where they are first referenced in the text. Refer to tables as Table 1 or Tables 1 and 2, in the body of text. Avoid abbreviations in column headings (other than units). Indicate units. Type the caption above the table to the same width as the table, and do not leave a line space between the table caption and the table. Table caption should be 8-point Times New Roman, boldface type. We advice a single-column format table (e.g. Table 1).

Depending on their size, you can switch between single-column and double-column formats (e.g. Tables 1 and 2, respectively).

	Load (N)	Gauge length (mm)
	0	50.000
	50,000	50.0613
	100,000	50.1227
Results	150,000	50.1848
	175,000	51.50
	200,000	51.35
	225,000	52.90
	231,000	53.40

Table 2. Sample of 2-column format table

Iteration	1	2	3	4	5	6	7
Error	1.7e+20	0.383	1.25e-3	3.42e-5	1.60e-5	1.29e-5	1.06e-5

Please spare the use of two-column format tables.

2.5. Reference Citations

References should be numbered consecutively throughout the paper using Arabic figures in brackets: [1], [2], etc. and collected together in a section headed "**References**" at the end of the paper. Reference to journal articles [1], textbooks [2], papers in conference proceedings [3], chapters in books [4], monographs [2], technical reports [5] and theses [6], should provide sufficient information as in the samples.

2.6. Page Numbering

Each paper will be assigned a number in the journal or conference proceedings. To facilitate printing and further referencing, local page numbering is used in each paper, starting from page 1. The page number should appear centered as footer; e.g. the number assigned for your paper.

3. Conclusion

This template is designed to assist you in the preparation of your manuscript for International Conference on Sustainable Environment and Civil Engineering (ICSECE'19).

Acknowledgments, if any

References

[1] Vaerenbergh SM, Legros CP. Influence of thermal boundary conditions on the double-diffusive process in a binary mixture. Int. J. Thermal & Environmental Engineering, 2010;1:109-129.

[2] Haik, Y: Engineering Design Process. Pacific Grove: Brooks/Cole, 2003.

[3] Toukourou NM, Gakwaya B, Yazdani JJ. An object-oriented finite element implementation of large deformation frictional contact problems and applications. Proceedings of the 1st MIT conference on CFSM. Cambridge, MA, 2001.

[4] Occeelli V, Tadrict W, Raddev H. Disintegration of cylindrical liquid columns in liquid-fluid systems: direct numerical simulation. In: Schmitt A (Ed), Dynamics of Multiphase Flows. across Interfaces. Springer-Verlag, 2006, pp. 21-60.

[5] Peky GK. X-Analysis Integration (XAI) Technology. Virginia Tech Report EL002-2000A, March 2010.

[6] Kumar D. Modeling and Representation to Support Design-Analysis Integration. Master Thesis, Department of Civil Engineering, Indian Institute of Technology; 2009.