**IJOWITED TEMPLATE**

**Title of Full Paper (Capitalize only the first Letter of each word)**

**First name Surname name (first author) & First name Surname name (second author)**

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**Abstract**

In this paper, the formatting requirements for the International Journal of Women in Technical Education and Employment (IJOWITED) are described. Some recommendations on writing for a worldwide readership are offered. Please review this document to learn about the formatting of text, table captions, references, and the method to include the indexing information. The Accepted Manuscript will be published in an electronic format and referenced in Google Scholar Database, Indexing is on-going in AJOL Database and other databases as it progresses. The full paper in MS Word file shall be written in compliance with these instructions. At a later stage, it will be converted into Portable Document Format (PDF). An abstract not between 200 to 300 words and should appear on the top of the first page, after the title of the paper in a section titled "Abstarct" after the names of the authors.

**Keywords**: 3-5 keywords

**Introduction**

It is expected that authors will submit carefully written and proofread material. Careful checking for spelling and grammatical errors should be performed. The number of pages of the paper should be between 5 and 10. Papers should clearly describe the background of the subject, the authors work, including the methods used, results and concluding discussion on the importance of the work. Papers are to be prepared in English and SI units must be used. Conclusion should state concisely the most important propositions of the paper as well as the author’s view of the practical implications of the results.

The uniform appearance will assist the reader to read article in the Journal. It is therefore suggested to authors to use the example of this file to construct their papers. This particular example uses an American letter format with 25 mm margins left, right, top and bottom. All text within Abstract should be single spaced while other texts within the body should be 1.15. Spaces should be used to separate paragraphs.

**Materials and Methods**

The methods section should provide enough detail for others to be able to replicate the study. If you have more than one method, use subsections with relevant headings.

## Header and Footer

The Header and footer is meant for the Journal details. Do not include anything here.

## Fonts

Papers should use 10-point Times New Roman font. It is recommended that text in figures should not smaller than 10-point font size. However, title of paper should be 16 points and bold, Names of Authors should be 12 points and bold while affiliation should be 10 points.

## Tables and Figures

Figure captions and table headings should be sufficient to explain the figure or table without needing to refer to the text. Figures and tables not cited in the text should not be presented. The following is an example for Table 1.

Table 1: Title of the Table

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Cement Brand/ Grade | Specific Gravity  | Normal Consistency (%) | Initial Setting Time(Minutes) | Final Setting TimeHours |
| Dangote (42.5) | 3.02 | 26% | 75 | 4.5 |
| Lafarge (32.5) | 2.92 | 25% | 90 | 5.25 |
| Purechem (32.5) | 3.01 | 25% | 135 | 6.75 |

Tables and figures should be placed close after their first reference in the text. All figures and tables should be numbered with Arabic numerals. Table headings should be centred above the tables as shown in Table 1. Figure captions should be centred below the figures as shown in Figure 1. The source of all tables and figures must be properly stated below the tables and figures.

Figure 1: Number of patents on nanotechnology with time

## Equations

Each equation should be presented on a separate line from the text with a blank space above and below. Equations should be clear, developed using Equation Editor and expressions used should be explained in the text. The equations should be numbered consecutively at the outer right margin, as shown in Eqs. (1) - (3) below. Here is one example.

In this case, the governing system of equations can be written as follows:

By minimizing the sum of squared deviations of $εi's$

 (1)

Differentiate equation (2) with respect to $β$ and equate to zero, we have the following normal equation

 (2)

Since it is assumed that rank (X) =k (full rank), then X1X is positive definite and unique solution of normal equation is

 (3)

which is termed as ordinary least squares estimator (OLSE) of $β$.

## Results

This section may be divided into subsections or may be combined as Results and Discussion. Results should be clearly displayed with each figure, table and equation well captioned and discussed.

**Discussion**

This section may be divided into subsections or maybe combined as Results and Discussion. A thorough and comprehensive discussion of the result is required here such that the result is clear enough to be reproduced by others and still obtain the same result.

**Conclusion**

This should clearly explain the main conclusions of the article, highlighting its importance and relevance. The full paper has to be submitted electronically to the Journal email: fpiwitedjournal@federalpolyilaro.edu.ng.

**References**

In-text references must be properly carried out and the list of references provided according to 6th Edition of APA Style of Referencing.

**Journals**

Storey, J. D. (2002). A direct approach to false discovery rates, *Journal of the Royal Statistical Society*, 64(3), 479–498

Jun, S., Rho, S., and Hwang, E. (2010). Music retrieval and recommendation scheme based on varying mood sequences. *International Journal on Semantic Web and Information Systems (IJSWIS)*, 6(2), 1-16

**Books**

James, G., Witten, D., Hastie, T. and Tibshirani, R. (2013). *An introduction to statistical learning with application in R.* New York: Springer.

Hajez, H. and Karaman, R. (2015). *Drug Overview in Commonly Used Drugs*. Nova: Nova Science publisher

**Chapter Contribution in a Book**

Hoskins, S. P., Shyr, D., and Shyr, Y. (2017). Sample Size Calculation for Differential Expression Analysis of RNA-Seq Data. In *Frontiers of Biostatistical Methods and Applications in Clinical Oncology* (pp. 359-379), Springer, Singapore

**Conference Proceedings**

Andersen, R., Gleich, D.F., and Mirrokni, V. (2012). Overlapping clusters for distributed computation. In *Proceedings of the fifth ACM international conference on Web search and data mining* (pp. 273-282).

**Web Reference**

NIH. (2015). National Institutes of Health.

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