

Instruction to authors for the Preparation of Manuscript

A.N. Author¹, C.D. Co-author¹ and E.F. Co-author²

1. Affiliation, complete mailing address of the Author.
2. Affiliation, complete mailing address of the Author.

Abstract

Author should submit the papers electronically in MS-Word format, to the Journal's email address, journal@uet.edu.pk

Key Words: text; text; text; text; text

1. General Instruction

All papers should be written in English. The paper must be written in double-column format.

2. Headings

This sheet has been typeset in accordance with the style to be followed for the headings.

2.1 Subheadings

Subheadings or subsection headings are to be in lower case with initial capitals and italic font. They should be flush with the left-hand margin, on a separate line.

3. Page Layout

Paper format: standard A4 double columned (78.5 mm each column, with 8 mm spacing) and fully justified. Margins should be equal on all sides.

Use **Times New Roman** Font for the main text and **True type Symbol** font for the symbols.

Paper title: 17 pt bold (Title), Author(s): 10 pt (Author), Affiliation(d): 10 pt italic (*Affiliation*),

Abstract: 10 pt. table and figures captions: 10 pt. Symbols: 10 pt. (...ö)

4. Page Limit

Number of pages for a complete manuscript should be from 6 to 15.

5. Figures and Tables

Figure captions should be below the figures; table captions should be above the tables. Figures and tables should be placed either within single column width or on the full page width preferably at the top or bottom of the column or page. Leave single line space above and

double line space below the figures. For tables, leave double line space above and single line space below.

6. Equations

Equations are to be numbered consecutively throughout the paper. Each equation number must be unique. Equations should be centered, with the equation number in parentheses, flush with the right-hand margin of the column. Leave a single line space before and after equations. Always refer to equations by number, as Eq.1 or Eqs. 306, not as "above" OR "below".

$$P = I^2R \quad (1)$$

REFERENCES

Number citations consecutively in the text in square brackets [1]. Refer simply to the reference number, as min [3].

Sample Reference

- [1] Banaki R., Ahmad F., Tabarrokhi M., Yahaya A. S. 2013. Probabilistic Analyses of Slopes: A State of the Art Review. *International Journal of Current Engineering and Technology*. Vol. 3 (1). pp 58-63.
- [2] Henager, C.N., Doherty, T.J. 1976, Analysis of reinforced fibrous concrete beams, journal of structural division, ASCE. 102, 177-188.
- [3] Jones M R (2000). "Foamed Concrete for Structural Use". One-day Awareness Seminar on 'Foamed Concrete: Properties, Applications and Potential' Held at University of Dundee, pp. 54-79.
- [4] King, R. J.; Corrosion of Steel Weldments in Permafr5ost, Ph.D. Thesis, The University of Calgary, Canada, (1983), 35-40.
- [5] www.uet.edu.pk/journal accessed 11th July 2007.
- [6] *Failure Analysis and Prevention*; HF Consultants, (2002), 11-12.

For detailed instructions for authors visit

http://www.uet.edu.pk/research/researchinfo/index.html?RID=research_journal