TITLE OF THE ARTICLE

Author Name

e-mail

Abstract

The title should be 14pt, bold, Times New Roman all capitals. The author name must be in 12pt, Times New Roman, and email in 11pt Italics Times New Roman The abstract should be displayed in a 10pt, italic, Times New Roman font, justified, single column, with an additional left and right indentation of half an inch from the margin. Limit abstract to 300 words.

Keywords: Template, UIC, Bioengineering, Student, Journal

1. Introduction

This document represents the format for submissions to the student journal. The two column format is followed for the body of the article. Text font should be 10pt Times New Roman, justified, single-spaced.

A single empty line should separate paragraphs, the end and beginning of different sections, and must be inserted above and below figures, tables, and equations.

2. Example of Numbered Heading

Each heading must be numbered and be in 12 point, bold, Times New Roman font, with the first letter of all words capitalized except for prepositions and conjunctions.



Figure 1. Figure captions are to be below the figure in 9pt Times New Roman, Justified

2.1 Example of Subheading and Table

Subheading must be in 11pt, bold, Times New Roman. Tables should be numbered in the order they appear.

Table 1. This table descriptor is 9pt Times New Roman, Justified

Column 1	Column 2	Column 3	Column 4
Row 1	This	is	Times
Row 2	New	Roman	10pt

3. Equation

Equations should be centered on separate lines with a single space above and below. The equation number should be indicated in parentheses at the rightmost of the last line of the equation.

$$E_{(a-t)} = m^*a(s-h) + P_o + A(t)^o * \Sigma(s)$$
(1)

4. Page Limit

Maintain a page limit of 5-10 pages for your entire submission.

List and number all references in 10-pt Times New Roman, single-spaced, at the end of your paper. When referenced in the text, enclose the citation number in square brackets, for example [1]. For multiple references separate using comma(s) [2, 6]. Where appropriate, include the name(s) of editors of referenced books. Arrange all references in alphabetical order of the 'Last Name' as demonstrated in the examples below.

5. References

(Use format from Annals of Biomedical Engineering)

- Guccione, J. M., A. D. McCulloch, and L. K. Waldman. Passive material properties of intact ventricular myocardium determined from a cylindrical model. *J. Biomech. Eng. Trans. ASME* 113: 42-55, 1991
- Rideout, V. C. Mathematical Computer Modeling of Physiological Systems. Prentice Hall, Englewood Cliffs, NJ, 261 p.p., 1991
- Zienkiewicz, O. C. and R. L. Taylor. The Finite Element Method (5th ed.). 1 Butterworth-Heinemann, Oxford, Boston