

THE TITLE MUST BE BRIEF AND GRAMMATICALLY CORRECT. AVOID UNUSUAL ABBREVIATIONS. CENTRE THE TITLE (14 POINT BOLD, CAPITAL LETTERS)

Author Name¹, Author Name^{2*}

¹ *Institution /Department, Affiliation, City, Country*

² *Institution /Department, Affiliation, City, Country*

* E-mail for Corresponding Author; E-mail: example@ku.ac.th, Tel. +6629428200, Fax. +6629428667

Abstract

Provide an abstract of the manuscript (11 point bold) approximate 250 words.

Keywords:

1. Background, Motivation and Objective
2. Statement of Contribution
3. Methods
4. Results, Discussions and Conclusions

Body Text:

1. Use Times New Roman typeface (12 point regular) throughout. Only if you want to emphasise special parts of the text use *Italics*. Start a new paragraph by indenting it from the left margin by 5 mm.
2. Standard English or American spelling is used but consistency should be maintained within a paper.
3. Paper Size: Use 210 x 297mm (A4) paper or cut any other paper you use to this size. Only this paper size will be accepted.
4. Margins: Leave 25 mm margins at the top, bottom, and on the left side, and 20 mm on the right side.
5. Length: The maximum document size for manuscripts is 6 pages.
6. Page Layout: Type the manuscript in one column.
7. Tables and Figures: Use Times New Roman font (11 point regular). Paste tables and figures where needed (as close as possible to where they are mentioned in the text). Number them consecutively using Arabic numbers (e.g. Table 1, Table 2, ..., Figure 1, Figure 2,...) and provide a caption for each table and figure. Place captions above the tables and beneath the figures.

References

Cite references in the text by name and year in parentheses. Some examples:

International Teacher Education Network Conference: New Paradigm in Education
in the Post- COVID-19 Era (ITEN2022)
16 – 17 March 2022

Modeling plays an important role in science education (Osborne, 1990).

Ford and Wargo (2007) provide a rich description of authentic science characterizing it as the integration of the social and material aspects of science.

Kuhn's perspective on the nature of knowledge generation in science has taken root among science historians, philosophers, educators, and scientists (Yore, Hand, & Florence, 2004; Duschl & Hamilton, 1992)

Reference list entries should be alphabetized by the last names of the first author of each work.

Journal article

Gary, M., & Jones, E. (2012). Title of the article. *Journal Name*, 44(3), 213–245.

Article by DOI

Osborne, M. K., & Williams, J. L. (2011). Title of the article. *Journal Name*, doi:10.1007/s001090000086

Book

Osborne, M. K., & Williams, J. L. (2011). *Book Title*. Washington, DC: American Psychological Association.

Book chapter

Faikhamta, J. M., & James, J. (1992). Book chapter. In B. R. Wainrib (Ed.), *Book Title* (pp. 107–123). New York: Springer.

Online document

Faikhamta, J. M., & James, J. (1992). Title. Resource document. American Psychiatric Association. http://www.psych.org/edu/other_res/lib_archives/archives/200604.pdf. Accessed 25 March 2015.

