(*Title*) Preparation template for Journal of Informatics and Web Engineering (JIWE) (24-Font size, Times New Roman)

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*Abstract* - These instructions provide you the guidelines for preparing the papers for Journal of Web Engineering. The abstract must be between 200–300 words. Be sure that you adhere to these limits. The abstract must be written as one paragraph, and should not contain any mathematical equations, tabular material and references (9-Font size, Times New Roman).

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I. INTRODUCTION (10-Font size, Times New Roman)

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II. LITERATURE REVIEW (10-Font size, Times New Roman)

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III. RESEARCH METHODOLOGY (10-Font size, Times New Roman)

Explaining research chronological, including research design, research procedure (in the form of architecture diagram, algorithms, pseudocode or other), testing and data acquisition [1-3]. The description of the course of research should be supported references, so the explanation can be accepted scientifically [2, 4].

Place figures and tables nearest to the text that references to it. Large figures and tables may span across both columns (only if unavoidable). Figure captions should be below the figures; table captions should appear above the tables. Use “Figure 1” or “Table 1” to refer to the particular Figure or Table. Use 8 point Times New Roman for Figure caption.

Table 1. Table Type Style

Figure 1. Example of a figure caption.

IV. RESULTS AND DISCUSSIONS (10-Font size, Times New Roman)

Present the results and at the same time gives comprehensive discussion. Results can be presented in figures, graphs and tables to make the reader understand easily. The discussion can be made in several sub-sections if necessary. Use 10-Font size, Times New Roman throughout the entire text.

V. CONCLUSION (10-Font size, Times New Roman)

In conclusion, you may review the main points of the paper, elaborate on the importance of the work or suggest applications and extensions for future work. Use 10-Font size, Times New Roman throughout the entire text.

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REFERENCES (10-Font size, Times New Roman)

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[4] H. Zhu, H. Yu, G. Fan and H. Sun, "Mini-XML: An efficient mapping approach between XML and relational database", IEEE International Conference on Computer and Information Science, 2017, pp. 839-843.