Guidelines for the Preparation and Presentation of Articles for Publication in the Journal "AXIOMA"

The Pontifical Catholic University of Ecuador in Ibarra (PUCE-SI), in an effort to disseminate research, teaching and culture in its institutional indexed journal"AXIOMA", asks that you take into account the following guidelines which refer to the preparation and submission of papers for publication in this informative institutional medium.

I. PRESENTATION

- 1.1. Teachers of PUCE-SI or other universities in the country or abroad, as well as researchers and qualified personnel linked to research and culture who are not necessarily university teachers, prior to approval may submit articles that are: unpublished original articles, technical reports, papers given at conferences, review articles, short articles, letters to the editor, art reviews, etc.
- 1.2. All work described above must be unpublished and original, so the author must certify at the end of his article with the following text: "This work is unpublished and original and has not been published in any other written or electronic medium; further more before knowing the decision of the magazine, it will not be submitted to another medium."
- 1.3. Papers submitted to the journalare the sole responsibility of the author and under no circumstances be understood that it is the opinion of the PUCE-SI ormagazine editor.
- 1.4. Two printed copies of the article must be submitted to:*PUCE lbarra, lbarra, Av. Jorge Guzmán Rueda (Centro de Investigaciones)* accompanied by a CD ROM with the file in WORD format and labeled with all information about the author, plus a copy is tobe sent electronically to the following three emails: prorec@pucesi.edu.ec; mposso@pucesi.edu.ec; axioma@pucesi.edu.ec
- 1.5. The formal filing requirements of the work are:
 - Type of paper: A4 INEN (submit two copies)
 - Font: Times New Roman
 - Font size: No. 12
 - Spacing between lines: 1.15
 - Margins: 2.5 cm on all sides
- 1.6. All work must have a title that should not surpass twenty words. It is optional when it contains a subtitle to the written work.
- 1.7. The maximum limit for writing on all original articles, technical reports, conference papers, art reviews, andreview articles will befour thous and (4000) words in the word count for Word, the maximum limit for writingin short articles is one thous and (1000) words, while for letters to the editor it is five hundred (500) words.

II. THE STRUCTURE OF THE ARTICLES

2.1. Scientific papers should be submitted with the following structure:

A. Informative data

- -Title of Research:
- Author (complete names):

*In the case of author sout side the PUCE-SI, it is necessary to include the country of origin, the institution where he/she works or represents, and the position he/she holds at that institution.

- Country:
- Full name of the university:.....
- major, faculty or department:
- Date of birth (year, month and day):

B. Abstract

This section is drafted once the final research report is finished; he/she or the authors of the research must make a clear and concise summary of the results and relevant aspects of the investigation. The form of the abstract will be a single paragraph and a maximum of three hundred(300)words.

Keywords-write three to six words that represent the main descriptors of the article.

C. Introduction

The introduction informs the reader of the importance and purpose of their search. There fore the following points act as a guide to its form:

- Indicate what motivated you to conduct this research.
- Explain the interest of this work in the contexts of science, society and community.
- What previous research and results have been carried out on the same or similar issues.
- What is themain objective of this research.
- It is not recommended that the introduction exceed one page, although in some cases and depending on the characteristics of the research, it could exceed this limit.

D. Materials and Methods:

For the wording of this part use the following elements as a guide:

- Explain what type of research (descriptive, experimental, quasi-experimental, case studies, basic, applied, technological, etc.). If that's the case, specify or describe the experimental design.
- If applicable indicate what is the population or over all motive of the study and indicate the sample, the selection criteria, and the formula used to determine it.
- Indicate which methods, techniques and research

tools were used. Also, indicate where and when they are applied.

- If applicable, note the supplies, materials, equipment and technologies that were used.

E. Results and Discussion

It is important to summarize the findings in the investigation, so at this point you should write only those pertinent results. Chapter scan be used to guide the writing.

In the same or in a different section(with another title) may incorporate the discussion of the same, write in the present tense as these findings become scientific evidence.

G. Conclusions

Finally, the most important conclusions are drawn, those that are directly related to the results and discussion. It is not necessary to transcribe all the conclusions of the final investigative report. Also, when appropriate, include recommendations.

H. References

Preferably using APA style, include only those references (books, magazines, websites, etc...) that were used in authorcitations or in quotations, but if you want and considers it appropriate, include all the references contained in the final research report.

The APA suggests the following ways to make references(bibliography and information sources):

-For books

Author, A.A. (yearof publication). Title of work. Edition. Location: Publisher.

example:

PossoYepez,M.(2009).Methodology for Degree Work. Thesesand Projects.Fourth Edition.Quito: Edit. NINACommunications.

- For Internet sources

Author,A.A.(year).Journal title. ArticleTitle, Vol. (Number). Retrievedon day, month, year, URL.

example:

Endara, J. (2008).Modern Times. Between Northand South. Volume.(12).Retrieved onApril 28, 2010, from http://online. sfsu.edu/%7Enrone/GEeassays/ningGenome.html.

-Internetsource without author or date

Title.(s.f.).Retrieved month, day, year, URL.

example:

The teachingof mathematics.(s.f). retrieved onJune 8, 2007, http://literatura.uniminuto.edu/images/pdf/normasapa.pdf.

I. Titles of figures and tables

It is necessary to number the tables and figures (photographs, maps, line drawings, etc..), For this use Arabic numeral ssequentially as they appear in the article.

If tables or figures are not authored by the person or persons writing the article, at the bottom of the se indicate the author(s) and source, for that useTimes New Roman font, font size No. 8.

- 2.2 Not all the items must adhere to the above scheme, in the case of short articles, news reports, articles of opinion or other types, by their nature can have a different unique structure utilized by the author.
- 2.3 The papers may include charts, graphs, maps and photographs. These items do not affect the length of 4000 words. These elements must be presented in black and white or color with a resolution of 300dpi.
- 2.4 The size of graphics, tables, maps, photographs, etc.., may be amended at the time of the layout of the magazine with out the authorization of the author.
- 2.5 All graphics, pictures, maps, photographs will have at the bottom, written in font size 9, the source and author.

III. APPROVAL PROCESS FOR ARTICLES

- 3.1 Once the article is delivered to the chief editor or the editorial board to the Internal Editorial Council of the Journal, the editor and council will review it at a regular or special meeting to is sue a report of relevance or other wise of the work presented. If it receives a report of "not relevant" it will be returned to the author. In the event the Internal Editorial Board has designated "relevant" to work, the articlewill be immediately delivered to a member of the External Editorial Board, whose background is more related to the article, in order to is sue the final report, which may have any of the following three results:
 - a. It is approved without comment. In this case it shall be made known to the author, through the office, of this decision.
 - b. It was approved with comments. In this case the item will be returned to the author to take in to account the comments and submit the revisions as soon as possible to the editor of the journal AXIOMA.
- c. The article was not approved. In this case the Internal Editorial Board will return the article to the author through the office in which he/she will be informed that their work was not chosen to be published in AXIOMA.
- 3.2 In the case of short articles, news articles or letters to the editor, they will only go through the approval mechanism of the Internal Editorial Board.
- 3.3 The Internal Editorial Board may make revisions concerning style with out author's permission, provided this does not change the structure and content of the article.

IV. FINAL PROVISIONS

- 4.1 The decisions of the Internal and External Editorial Boards of the Journal AXIOMA are final.
- 4.2 Matters not covered by these regulations shall be decided by the Director of the Journal.

