

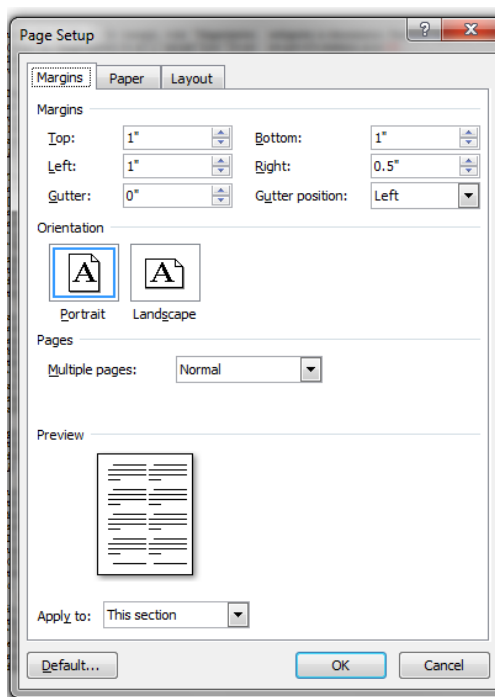
International Journal of Electronics Communication and Computer Engineering (IJECCCE)

RULES FOR PAPER WRITING AND PAGE SETUP

Note: maintain proper format, all Authors are suggested to write their paper using the sample template (word file) which given on website.

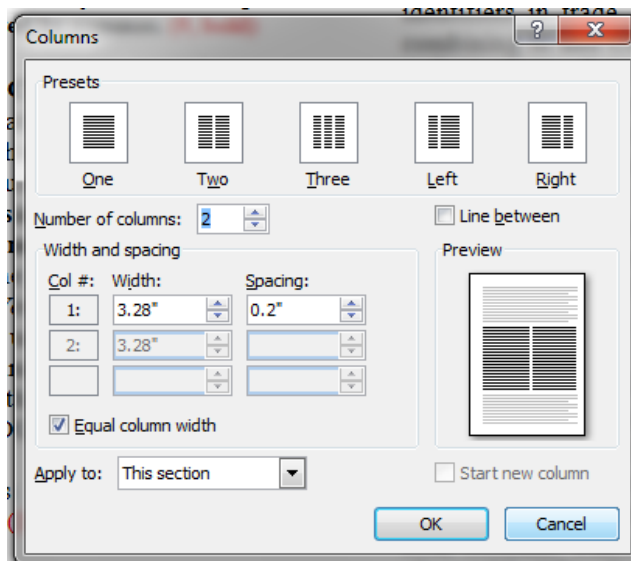
1. Paper Size must be A4 (8.27" x 11.69").

Page setup:



2. All fonts name must be Times New Roman.
3. Title of the paper font : size 20, bold and center aligned and in one column.
4. Authors name font : size 11, bold and center aligned and in one column.

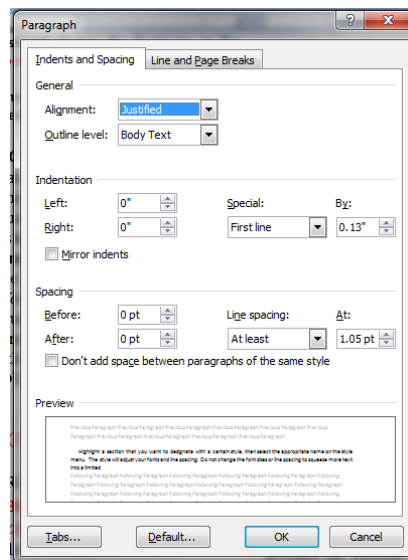
After this (point 4), page paragraph must be in two columns up to end of the paper:



5. Font size of the Abstract and Index Term (Keyword) must be **9 with bold**.
6. All Main Heading must be in **(SMALL CAPS)** font size **12, BOLD**, line space as per font size paragraph i.e. 10 point, and Line Spacing must **(1.05)**. For this right, select the matter which not contain image or table, and go to paragraph and maintain as per norms.

For **SMALL CAPS** style, type the matter as per given instruction:

- (1) First character of the word(s) must be **CAPITAL**
 - (2) Rest character of the word(s) must be **small**
 - (3) Select the word(s)
 - (4) Press **Ctrl + Shift + k** (output will be as **SMALL CAPS**)
7. All Sub Heading must be in Sentence Case, font size 11 and style ***Italic*** and Line Spacing must be **(1.05)**. For this right, select the matter which not contain image or table, and go to paragraph and maintain as per norms.
 8. Matter of paragraph :
 - (1) First line indentation must be 0.13, line spacing 1.05, font size 10, justified alignment.



9. Font size of Reference must 8.
10. Font size for Author's profile 8.

TITLE (20, bold)

Authors name (11, bold)

Abstract—Abcd... (9, bold)

Key Words—Abcd.... (9, bold)

I Main Heading (12, bold)

A. *First Sub Heading*

Reference must be font size 8, with single line Spacing and special hanging indent by 0.25.

For Example:

REFERENCES

- [1] G. O. Young, "Synthetic structure of industrial plastics (Book style with paper title and editor)," in *Plastics*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 1964, pp. 15–64.
- [2] W.-K. Chen, *Linear Networks and Systems* (Book style). Belmont, CA: Wadsworth, 1993, pp. 123–135.
- [3] H. Poor, *An Introduction to Signal Detection and Estimation*. New York: Springer-Verlag, 1985, ch. 4.
- [4] B. Smith, "An approach to graphs of linear forms (Unpublished work style)," unpublished.

AUTHOR'S PROFILE

First A. Author [with photo, email id, brief biodata max 150 words]

Second B. Author [with photo, email id, brief biodata max 150 words]

Third C. Author [with photo, email id, brief biodata max 150 words]