Paper Submission Guidelines:

- Paper must not be longer than 08-10 pages (2000 - 3500 words)
- Author name should contain affiliation, and full mailing address (with email and telephone nos)
- The paper in MS-Word only

Page Setup:
- Paper size: A4, Portrait
- Margins: 2.05 inches (top & bottom); 1.73 inches (left & right)
- Header: 0.5 inches
- Footer: 0.5 inches
- Font face: Times New Roman

Abstract Format: Abstract length should not be more than 200 words. The font size should be 10-point with single-line spacing within inset 1.0 cm right & left margin.

Heading & Sub-heading Format:

Heading level	Example	Font size and style
Title (centered)	**An Overview on …**	**14 point, bold**
1st-level heading	**1 Introduction**	**12 point, bold**
2nd-level heading	**1.1 Printing Area**	**12 point, bold**
3rd-level heading	***1.1.1 Headings.***	***12 point, bold, italics***
Text	Text goes here …	12 point, justified, single line spacing

Footnotes: Footnotes should appear at the bottom of the normal text area, with a line of about 5cm set immediately above them. The superscript numeral used to refer to a footnote appears in the text.

Tables and Figures: The tables and figures should be numbered and must carry a caption. The figure and table number should be given in the corresponding text. Source should be explicitly mentioned for adapted or reproduced tables or figures.

Citations: Please follow APA Citation style for the references.

For example:

- **Journal articles**
  Baldonado, M., Chang, C.-C.K., Gravano, L. &Paepcke, A. (1997). The Stanford Digital Library Metadata Architecture. *International Journal of Digital Library*, 1, 108-121. (Baldonado, Chang, Gravano&Paepcke, 1997)

- **Book**
  Davis, John, Studer, Rudi & Warren, Paul (2006). *Semantic Web technologies: trends and research in ontology-based systems*. West Sussex: Wiley Publishing. (Davis, Studer& Warren, 2006)

- **Book Chapter**
  Daconta, Michael C., Obrst, Leo J., Smith, Kevin T. (2003). Understanding XML and its impact on the enterprise. In *The Semantic Web: a guide to the future of XML, web services, and knowledge management* (pp 27-55). Indiana: Wiley Publishing. (Daconta, Obrst, & Smith, 2003)