**GCHSE 2014 Abstract Formatting Guidelines**

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Keywords

formatting an abstract, health informatics, up to 5 keywords arranged in alphabetical order

1. Introduction

This file should be used for submitting abstracts to GCHSE 2014. The abstract should be 300-500 words in length.

All camera-ready abstracts should be uploaded at the <https://cmt.research.microsoft.com/GCHSE2014/Default.aspx> website in Microsoft Word format. Please follow the guidelines in order to facilitate the editors to produce the proceedings on time. The incorrect formats may result in your abstract being not published in the proceedings. The aim and/or objectives of the study should be stated here.

2. Methods

Outline the methods used in your study here.

3. Results

Describe the results here and/or the finding/contents of the study.

4. Conclusions

Present your conclusions here.

Finally, please ensure that you keep within the word limits. Abstracts should be between 300 and 500 words, excluding Acknowledgements and Bios. Thank you for formatting your camera-ready abstract in the way that this document describes. We are looking forward to seeing you in Istanbul.

## Acknowledgements

Acknowledgement of funding support and/or any other kind of assistance should be contained in an "Acknowledgements" section (this section should have no section number).

# Biography

Include author bio(s) of 150 words or less.

**John Doe** serves as Professor of Industrial Engineering and Management at Oklahoma State University. He is active in both research and applications associated with production systems. On the applications side, he is the Director of the Oklahoma Industrial Assessment Center, which works with manufacturers in Oklahoma. His research interests are focused on process analysis and modeling regarding quality, reliability, and productivity, to gain and hold competitive advantage.

**Fethi Calisir** is a Professor of Industrial Engineering at Istanbul Technical University. He graduated with a BS from Istanbul Technical University in 1989, a MS from the University of Miami in 1993, and a PhD from Purdue University in Industrial Engineering in 1996. His current research interests include IT Project Management, Software Usability, and Human Computer Interaction. His research papers have appeared in Computers in Human Behavior, Computers & Industrial Engineering, Total Quality Management, Accident Analysis & Prevention, Technovation, Managing Service Quality, International Journal of Information Management, Management Research News, and Internet Research.

If you have comments or questions about this formatting guidelines or GCHSE 2014, please contact the GCHSE 2014 Conference Chair – Fethi Calisir (calisirfet@itu.edu.tr).

Thank you!