INSTRUCTIONS FOR AUTHORS OF poster extended abstracts

Elie Azar1, Anatoli Djanatliev2, Alison Harper3, Christoph Kogler4, and Varun Ramamohan5

1Dept. of Civil and Environmental Eng., Carleton University, Ottawa, ON, CANADA

2Dept. of Computer Science, University of Applied Sciences Ingolstadt, Ingolstadt, GERMANY

3The Business School, University of Exeter, Exeter, UK

4Institute of Production Economics and Logistics, University of Natural Resources and Life Sciences, Vienna, AUSTRIA

5Dept. of Mechanical Eng., Indian Institute of Technology Delhi, New Delhi, INDIA

ABSTRACT

This document provides instructions for producing an extended abstract for a poster presentation at the 2025 Winter Simulation Conference (WSC) with Microsoft Word. It also serves as a sample file that you can edit to produce your submission. Please follow the guidelines herein when preparing your poster abstract. Failure to do so may result in a poster being rejected, returned for appropriate revision, or edited without your prior knowledge.

# INTRODUCTION

This paper provides instructions for preparing an extended abstract for a poster presentation at the 2025 Winter Simulation Conference (WSC) with Microsoft Word. **The easiest way to write an extended abstract using Microsoft Word that complies with the requirements is to use the WSC25\_WordPosterExtendedAbstract.dotx template file.** Do not use an older version, *as some specifications have changed*.

# LENGTH AND CONTENTS OF EXTENDED ABSTRACTS

The extended abstract is strictly limited to a maximum of 2 pages. The first page of the extended abstract must be formatted the same as a proceedings paper. The title will appear in BOLD UPPERCASE text. The title is followed by the author names and affiliations.

Each extended abstract must include an abstract. The abstract should be at most 150 words. Since abstracts will also appear in the final program, the length limit of 150 words will be strictly enforced. The abstract should consist of a single paragraph and it should not contain references or mathematical symbols. Do not include a list of keywords. Following the abstract, the content of the extended abstract may be broken down into one or more numbered sections with appropriate section titles.

Finally, if appropriate, the extended abstract may have a references section that appears at the end of the document. The references section is not numbered and will count toward the 2-page limit for the extended abstract. Do not insert additional space between references. References have a reduced font of 9 pt and a line spacing of 10.5 pt.

Due to space limitations, extended abstracts will not include author biographies.

# format of extended abstracts

The general format of the extended abstracts will follow **the same formatting requirements as WSC proceedings papers for all of the required elements (title, author information, abstract, section titles, paragraphs, equations, figures, tables, references, etc.)**. For specific formatting instructions for each of these items, please refer to the appropriate MS Word or Latex instructions/sample papers available from the WSC Author Kit on the WSC website <http://www.wintersim.org> (WSC BoD 2025).

# getting help

If you need help in preparing your paper, please contact the proceedings editors. You can reach us individually using the contact information below:

|  |  |
| --- | --- |
| Elie Azar (*lead editor*)  Carleton University  E-Mail: [elie.azar@carleton.ca](mailto:elie.azar@carleton.ca) | Anatoli Djanatliev  University of Applied Sciences Ingolstadt  E-Mail: [anatoli.djanatliev@thi.de](mailto:anatoli.djanatliev@thi.de) |
| Alison Harper  University of Exeter  E-Mail: [a.l.harper@exeter.ac.uk](mailto:a.l.harper@exeter.ac.uk) | Christoph Kogler  University of Natural Resources and Life Sciences  E-Mail: [christoph.kogler@boku.ac.at](mailto:christoph.kogler@boku.ac.at) |
| Varun Ramamohan  Indian Institute of Technology Delhi  E-Mail: [varunr@mech.iitd.ac.in](mailto:varunr@mech.iitd.ac.in) |  |

# REFERENCES

WSC BoD (Winter Simulation Conference Board of Directors). 2025. Winter Simulation Conference. http://[www.wintersim.org](http://www.wintersim.org), accessed 29 January 2025.