

# 2026 Winter Simulation Conference

December 6-9, 2026

Scottish Event Campus Ltd & Crowne Plaza Glasgow, Scotland

## Simulation for Climate Resilience



### Save the Dates!

For the first time in its 55+ year history, the Winter Simulation Conference (WSC) will be held in the United Kingdom! Join us at our next stop in Glasgow, Scotland, UK, from December 6–9, 2026.

### Thematic Focus - Climate Resilience

The 2026 Winter Simulation Conference will focus on one of the most pressing challenges confronting humanity – Building resilience in the face of climate change. Next to the traditional conference tracks the conference therefore features a special track on “Simulation for Climate Resilience”, dedicated to papers that explore innovative uses of simulation to understand, assess, and enhance the resilience of systems facing climate-related challenges.

### Call-for-Papers Information

The full call-for-papers is already online and the author kit will be available shortly. The conference website is available at <https://www.wintersim.org>.

### Submission Information

The paper submission timeline is given below. Please note that full papers are required at the respective deadlines for contributed and invited papers. If you want to contribute with a poster or a presentation in the Industry track, an extended abstract is needed. A full breakdown of paper types and associated deadlines is available at <https://meetings.informs.org/wordpress/wsc2026/call-for-papers/>.

April 5: Paper submission deadline for Contributed papers

April 24: Paper submission deadline for Invited papers

July 31: Extended abstract submission deadline for Posters and Industry Track

August 28: Abstract submission deadline for PhD Colloquium

All submissions will be peer reviewed.

### WSC 2026 Points of Contact

Nav Mustafee, General Chair

Stephan Onggo, Program Chair

**WSC 2026 Publicity Committee**

Steffen Strassburger, Technische Universität Ilmenau, Germany  
Canan Gunes Corlu, Boston University, USA  
Enver Yucesan, INSEAD, France  
Hasan Turan, The University of New South Wales, Australia  
Jayendran Venkateswaran, Indian Institute of Technology-Bombay, India  
José Arnaldo Barra Montevechi, Universidade Federal de Itajubá, Brazil  
Jun Luo, Shanghai Jiao Tong University, China  
Mehdi Souier, University of Tlemcen, Algeria  
Tillal Eldabi, University of Bradford, UK