



IEEE Canadian Conference on Electrical & Computer Engineering and Industry Summit

Vancouver, Canada – 26-29 May 2025

ccece2025.ieee.ca



Important Dates

Focused/Convened Session Proposals

Submission – 6 Jan 2025
Notification of Acceptance – 1 Feb 2025

Tutorial & Workshop Proposals

Submission – 6 Jan 2025
Notification of Acceptance – 1 Feb 2025

Full Papers (4-5 pages/IEEE 2-column format)

Paper Submission – 20 Jan 2025
Notification of Acceptance – 3 Mar 2025
Final Paper Submission – 28 Mar 2025

Poster Abstracts (2 pages/IEEE 2-column format)

Poster Abstract Submission – 10 Mar 2025
Notification of Acceptance – 24 Mar 2025
Final Abstract Submission – 28 Mar 2025

Registration

Early Bird – 28 Mar 2025
Regular – 21 Apr 2025

Organizing Committee

General Chair

David Michelson
University of British Columbia

Finance Co-Chairs

Matthew Wilder Murray MacDonald
TELUS IEEE Canada

Technical Program Chair

Mohamed Shehata
University of British Columbia (Okanagan)

Technical Program Co-Chairs

Yang Shi Hany Farag
University of Victoria York University
Aiman Erbad
Qatar University, Qatar

Posters Co-Chairs

Craig Scratchley Zhida Li
Simon Fraser University NYIT Vancouver

Publication Co-Chairs

Fatemeh Fard
University of British Columbia (Okanagan)
Tamara Abramchina
IEEE Canada

Industry and Government Engagement Co-Chairs

Jacqueline Nichols Mandeep Pannu
Cellula Robotics Univ. of the Fraser Valley
Ilam Thirumarachelvan
University of Victoria

Publicity, Website and Social Media Co-Chairs

Wafaa Anani
Western University
Wally Wang Sebastian Zhu
Accentrust Accentrust

IEEE Canada Representatives

Usman Munawar Kin-Choong Yow
CONAC Chair CONAC Advisor
Tom Murad
IEEE Canada President

SECOND CALL FOR PAPERS

The *IEEE Canadian Conference on Electrical & Computer Engineering and Industry Summit* (IEEE CCECE 2025) will be held at the University of British Columbia in Vancouver, Canada from 26-29 May 2025 with the theme 'By Land, Sea, and Air'.

Topics for IEEE CCECE 2025 include:

- Communications, Networking & Signal Processing
- Computer and Software Engineering & Applications
- Machine Learning, Data Analytics & Artificial Intelligence
- Circuits, Devices & Photonics
- Control, Robotic & Autonomous Systems
- Power Systems & Power Electronics
- Marine Systems and Technology
- History of Technology
- Engineering Education
- Clean & Intelligent Transportation
- Space Systems, CubeSats & Amateur Radio

Focused/Convened Sessions

IEEE CCECE 2025 invites proposals for focused/convened sessions on emerging and special topics. Visit the conference website for details.

Poster Sessions

IEEE CCECE 2025 will host a graduate student poster session. Visit the conference website for details.

Publication

Accepted and presented papers will be included in the IEEE CCECE 2025 Proceedings and will be submitted to IEEE *Xplore*®.

Industry Theme Days

Industry theme days will offer professional development opportunities including plenary speakers, panel, and hands on training. Flexible one-day registration will be available to industry professionals.

Tutorials and Workshops

A wide range of tutorials and workshops will be held on Monday, 26 May 2025.

Exhibition and Sponsorship Opportunities

For exhibition and sponsorship inquiries, please contact dmichelson@ieee.org.

Visa and International

For international participants, IEEE CCECE 2025 is registered with Immigration, Refugees, and Citizenship Canada for streamlined visa processing.

Sponsors

Sponsors: IEEE Canada, IEEE Vancouver Section, and IEEE Victoria Section
Technical co-sponsor: Association of BC Marine Industries.



IEEE Canada



IEEE VANCOUVER SECTION



IEEE Victoria Section

serving members and the community since 1956

The Victoria Section of the Institute of Electrical and Electronics Engineers

