

CCECE2024 CALL FOR PAPERS

WWW.CCECE2024.IEEE.CA

**INTEGRATING DISCIPLINES IN
EMERGING TECHNOLOGIES**

**Queen's University
Kingston, ON**

August 06 - 09, 2024

WELCOME ...

We are pleased to announce that the 2024 Canadian Conference of Electrical and Computer Engineering will be held at **Queen's University, Kingston, Ontario**, Canada, August 06 - 09, 2024. It is being hosted by IEEE Kingston Section.

The CCECE is IEEE Canada's flagship conference and always welcomes a high calibre audience. We will showcase paper presentations, Special Sessions, panels, tutorials, and exhibitors. We sincerely hope to welcome you in Kingston, Ontario.

ORGANIZING COMMITTEE

Honorary Chair	Ibrahim Gedeon, Telus
General Chair. General Co-chair.	Hossam Hassanein, Queen's University Ahmed Refaey Hussein, University of Guelph
	Lead TPC Chair: Walaa Hamouda, Concordia University
TPC Chairs:	TPC co-chairs: Burak Kantarci, University of Ottawa Iyad Dayoub, University of Polytechnique Hauts de France Hany Farag, York University
Industry Relations Chair:	Glenn Parsons, Ericsson Canada
Tutorials Co-chairs	Abdellah Chehri, RMC Andrea Sciarone, University of Genoa, Italy
Panels Co-chairs	Ayman Radwan, University of Aveiro, Portugal Lei Lei, University of Guelph
Publications Co-chair:	Cathie Lowell, IEEE Canada Nizar Zorba, Qatar University
Local Arrangements Co-Chairs	Shideh Kabiri Ameri, Queen's University Salimur Choudhury, Queen's University
Webmaster & Social Media Co-chairs	Wafaa Anani, Western University
Publicity Co-chairs	Moayad Aloqaily, Mohamed bin Zayed University of Artificial Intelligence (MBZUAI)
Patronage and Exhibition Chair	Sidney Givigi, Queen's University
Poster Co-chairs	Israat Haque, Dalhousie University Hesham Elsayy, Queen's University
Finance Co-chairs:	Nitin Padmanabhan, Waterloo University Murray McDonald, IEEE Canada
IEEE Canada Representatives	Tom Murad, IEEE Canada President 2024-2025 Usman Munawar, IEEE Canada CONAC Chair

TRACKS

- Machine Learning, Data Analytics, Artificial Intelligence, and Computer Vision.
- Circuits, Devices, Photonics, and Power Electronics.
- Communications, Networking, and Signal Processing.
- Computer and Software Engineering and Applications.
- Control, Robotics, and Autonomous Systems.
- Power Engineering

IMPORTANT DATES

- Special Sessions Proposal: **January 14, 2024**
Tutorial Proposals: **March 1, 2024**
Full Paper Submission (5-7 pages): **February 25, 2024**
Notification of Acceptance: **April 28, 2024**
Registration & Camera-Ready Submission: **May 26, 2024**
Poster Paper Submission (2 pages): **April 28, 2024**
Notification of Acceptance: **May 26, 2024**
Registration & Camera-Ready Submission: **Jun 9, 2024**



CONTACT US

 ccece2024.ieee.ca