



Sections Congress 2023

Enabling Leaders to Build a Sustainable Future

Sections Congress

<https://sections-congress.ieee.org/>

- ▶ 11-13 August 2023
- ▶ Ottawa, ON, Canada
 - Shaw Centre
- ▶ A large gathering of IEEE members and volunteers.
 - Expected attendance 850 people
- ▶ Occurs every three (3) years.
- ▶ Opportunity to network, learn, and shape the future of IEEE.

Theme and Tracks

Program Session Overview

- All OUs represented
- Two session types
 - Breakout 20 min
 - Ignite Sessions 5 min
- Learning Hubs
 - Short presentation
 - Hands on environment
 - Scheduled times
- Exhibits

“Enabling Leaders to Build a Sustainable Future”

Empowering Volunteer
Engagement

Enriching Member Experience

Achieving Future Sustainability

Overall Schedule

Friday, 11 August

- Exhibitor move-in
- Registration - 7am-5:30pm
- Region 3 Meeting starting at 9am
- Opening Dinner - 5-8pm
- Foundation Reception - 8-9:30pm

Check the website for the latest program details: <https://sections-congress.ieee.org/program-details.html>

Overall Schedule

Saturday, 12 August

- Registration - 7am-5pm
- Breakfast - 7:30-8:30am
- Plenary - 8:30-10:30am
- Exhibit Hall Open - 10:30am - 5pm
- AM Break - 10:30-11:00am
- Lunch - Exhibit Hall - 12-1pm
- Breakouts - 1-2:30pm
- PM Break - 2:30-3pm
- Breakouts - 3-4:30pm
- President Elect Forum & Reception
5-6:45pm

Check the website for the latest program details: <https://sections-congress.ieee.org/program-details.html>

Overall Schedule

Sunday, 13 August

- Registration - 7-3:30pm
- Exhibit Hall - 7am -3:30pm
- Breakfast - 7-8am
- Breakouts - 8-10am
- Coffee Break - 10-10:30am
- Breakouts - 10:30 -11:30am
- Lunch - 11:30am - 12:30pm
- Region Realignment Session - 12:30-1:30pm
- Breakouts - 1:30-3pm
- PM Break - 3-3:30pm
- Closing Session - 3:45-5pm

Check the website for the latest program details: <https://sections-congress.ieee.org/program-details.html>

Program Session Overview (Breakout and Ignite Sessions)

“Enabling Leaders to Build a Sustainable Future”

All Program Session (Breakout and Ignites)			
Achieving Future Sustainability (David)	Empowering Volunteer Engagement (Christopher)	Enriching Member Experience (Ramneek Kalra)	
Session Title	Session Title	Session Title	Ignite Title
EPICS Projects	MGA Awards	Project Funding Opportunities Across IEEE	All about IEEE Smart Village
IEEE Smart Villages	Improving Chapter Engagement	Effective Membership Development and Retention	All About SIGHT
Ways to engage your Section in IEEE Humanitarian & Philanthropic programs	Engaging Life Members Locally	Member Grade Elevation - Senior Members	Humanitarian Session
REACH program: Raising Engineering Awareness through the Conduit of History	Add value to your next Section or Chapter Event with the IEEE Credentialing Program	Member Grade Elevation - Fellow Members	IEEE WIE's visibility through International Leadership Summits (ILS)
IEEE Milestones as a Section Activity	Impacting University Accreditation through Becoming an ABET Expert	Increasing Value to Your Members through the Continuing Education Resources of IEEE	Women in Engineering Focus in Technical Activities
IEEE History Center peer-to-peer interviewing - How to get started	Increasing Value to University Instructors Teaching in IEEE FOI: the IEEE Teaching Excellence Hub	IEEE-HKN, the IEEE Honor Society	Policy Session (Panel discussion on how OUs engage with government officials for the purpose of affecting public policy).
The Engineering & Technology History Wiki	Inspiring a New Generation of Engineers: Resources for Volunteers to Empower Educators & Pre-University Students in Your Section (includes TryE.org, Volunteer STEM Portal, Pre-U toolkit)	Learning through Community Service: EPICS in IEEE	Standards: Path to Increased Industry Engagement
AIS—Standards, Certification, and More	Supporting Education Volunteers in Your Section: Connect with Your Region Education Coordinator	The Metaverse and Standards	Volt
Engaging WIE Volunteers	Cybersecurity and Standards	IEEE Standards Association 101	Volt Projects
Designing Impactful Programs for Women in Engineering Members	Planet Positive 2030	What's New in IEEE Standards—and Why It's Important You Know	IEEE WIE: Promoting Diversity and Inclusion
Inspiring More Women Participation in Technical Societies and Councils	National Society Agreements	IEEE SA Open: What's It All About	Why Standards Matter: Standards Impact the World
Sustainable Development Committee engaging on sustainability	Introduction to IEEE Technical Activities	Publishing With IEEE	Industry Engagement through Business Resource Groups
National Society Agreement	Collaborating with IEEE Technical Societies, Councils, and Communities	Peer Reviewer Training	IEEE Day
All about IEEE Smart Village	Technical Community Outreach, Engagement and Society Membership	IEEE Author Tools	IEEE Collabratec - Uniting the IEEE Community Globally
All About SIGHT	Strengthening Branch and Section Relations for Regions 1-7	Sr Elevation and Companies	
Humanitarian Session	Strengthening Branch and Section Relations for Regions 8-10	Industry Engagement Committee	
IEEE WIE's visibility through International Leadership Summits (ILS)	IEEE Xtreme 17.0 Opportunities	IEEE WIE: Promoting Diversity and Inclusion	
Women in Engineering Focus in Technical Activities	Leveraging Events to Engage Young Professionals in Your Section	Why Standards Matter: Standards Impact the World	
Policy Session (Panel discussion on how OUs engage with government officials for the purpose of affecting public policy).	Mentoring and Micro Mentoring Across the Enterprise	Industry Engagement through Business Resource Groups	
	Financial Reporting and NextGen Volunteer Updates	IEEE Day	
	Geo-units complaint resolution process	IEEE Collabratec - Uniting the IEEE Community Globally	
	Local Groups		
	Nomination Process		
	Standards: Path to Increased Industry Engagement		
	Volt		
	Volt Projects		

Learning Hubs

Tools	Collaboration	Resources
All vTOOLS Overview	IEEE App	IEEE Benefit Finder
Engage (new in 2023)	IEEE Collabratec - The IEEE Member Advantage	IEEE Learning Network
Events Nominations (new in 2022)	IEEE Section Gateways - After Member Advantage	Conference Application Process - Getting Your Conference Start Right
Officer Reporting	Discovering IEEE through Collabratec	NextGen
OU Analytics	Getting the most out of Workspaces	Forming a New Chapter
Student Branch Reporting	Membership Development & IEEE Collabratec	Hands on Lab for learning to use technology and education
Voting	Author Tools & Resources	Senior Member Upgrade
WebEx	Center for Leadership Excellence (CLE)	IEEE Volunteering (position volunteering as a benefit and demo the platform) YP
	Tools for IEEE OU Publicity and Communications - Social Media Best Practices	

Keynote Speakers



Dr. Lucas Joppa

Senior Managing Director and Chief Sustainability Officer at Haveli, a technology focused private equity firm. Previously, Dr. Joppa was Microsoft's first Chief Environmental Scientist, and then first Chief Environmental Officer, leading the development and execution of the company's sustainability strategy across its worldwide business.



Laurence Blandford

Leads the national Climate, Resilience and Sustainability Team at WSP Canada, one of the largest climate advisory teams in the country.

Exhibitors and Sponsors

Record number
52
Exhibit Booths

Diversity, Equity, & Inclusion at IEEE
Membership Development
IEEE Fellows
IEEE Contact Center
IEEE IT
IEEE Computer Society
IEEE New Initiatives Committee Funding Opportunities
NextGen Banking
IEEE Standards Association
IEEE MGA Geo Units Finance
IEEE eXpress Conference Publishing
IEEE Legal & Compliance
Region 7
IEEE Educational Activities
VoLT
IEEE Foundation
IEEE Author Engagement
IEEE Technical Activities
IEEE Women in Engineering
Reliability Society
MOVE
Industry Applications Society & Electron Devices Society
Experience Design
Student Activities
YP
IEEE Puzzlers
IEEE.tv
Destination Canada Business Events
Climate Change Pavilion
IEEE-USA
Local Groups / Industry Engagement Committee
Oceanic Engineering Society

\$126,000 in Sponsorships



Speaker Orientation / Training

Breakout Session Training Schedule

July 2023 - Fri 7 Jul - 10 am | Mon 10 Jul - 7 pm

Ignite Sessions Training Schedule

July 2023 - Thurs 6 Jul - 6pm | Mon 10 Jul – 9:30 am

Upload your final session presentation to by 13 July 2023

Estimated per person Cost

Expense	Estimated Cost (USD)
Airfare	\$ 900.00
Hotel - 3 nights*	\$ 1,000.00
Ground Transportation	\$ 200.00
Registration	\$ 400.00
Daily Meal Reimbursement (ONLY 2 dinners will be reimbursed, \$100 max for 2 dinners at \$50)	\$ 100.00
TOTAL	\$ 2,600.00

Airfare estimate based on average airfare rates June 2022, rates are subject to change

- ▶ Please follow IEEE Manual for reimbursement information.
- ▶ Note *: Region will cover a 4th night to those attending the regional meeting on Friday.

Primary Section Delegate

- ▶ 41 Sections
 - ▶ 34 Primary Section Delegates Identified
 - ▶ 33 Codes Provided
 - ▶ 30 Already Registered
- ▶ Reimbursement Codes
 - LEVEL_01_CODE Member & Geo. Activities (MGA)
 - LEVEL 02 CODE Sections Congress
 - LEVEL 03 CODE N/A
 - LEVEL_04_CODE SC000

*as of 06-25-2023

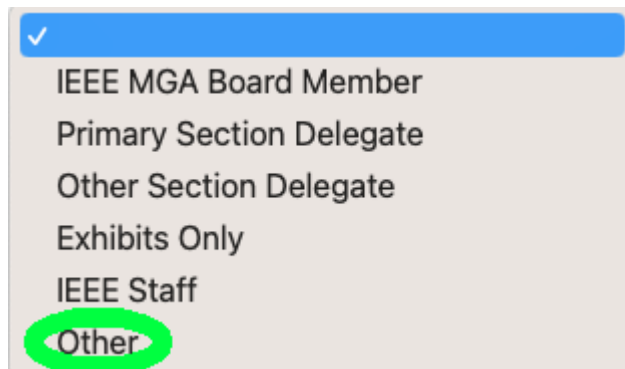
Primary Section Delegate

Missing PSD from the following sections:

- Virginia Mountain
- Louisville
- Central NC
- Gainesville
- Chattanooga
- East Tennessee
- Memphis*
- Tri Cities

Region 3 Ex Com

- ▶ Emailed 12 of the voting members
- ▶ 8 have registered



Questions? Comments?

Thank you!

elicona@ieee.org

The logo for SC2023 features the text "SC2023" in a large, blue, sans-serif font. Below it, "Enabling Leaders" is written in a smaller blue font, followed by "TO BUILD A Sustainable Future" in a green font. To the right of the text is a circular icon containing a globe with a green leaf sprouting from the top. The entire logo is set against a background of concentric, curved lines in shades of blue and green, with arrows indicating a clockwise direction.

SC2023
Enabling Leaders
TO BUILD A Sustainable Future

Ottawa, Canada | 11-13 AUG

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The IEEE logo consists of a blue diamond shape containing a white stylized symbol, followed by the letters "IEEE" in a bold, blue, sans-serif font.