

IEEE WIE INTERNATIONAL LEADERSHIP SUMMIT

RESILIENCE AND INNOVATION : NAVIGATING A SUSTAINABLE FUTURE

AUGUST 10-11, 2024

IEEE WIE AG DELHI SECTION





IEEE core purpose is to foster technological innovation and excellence for the benefit of humanity

IEEE WIE AG

IEEE Women in Engineering (WIE) is regarded as the largest professional organization globally which is dedicated to emboldening, promoting and supporting women engineers & scientists. IEEE WIE has been inspiring young girls and women from around the world to forge ahead in the fields of their interest in engineering and sciences.

The main aim of IEEE WIE is to ensure that women are recruited and retained in technical disciplines, and help them to break down barriers that are posed by gender-based stereotypes and discrimination.

IEEE WIE MISSION & VISION

Our goal is to facilitate the recruitment and retention of women in technical disciplines globally. We envision a vibrant community of IEEE women and men collectively using their diverse talents to innovate for the benefit of humanity.

WIE AGENDA

IEEE WIE strives to

- Recognize the outstanding achievements of women in electrical and electronics engineering through IEEE Awards nominations.
- Organize receptions at major technical conferences to enhance networking and to promote membership in WIE.
- Advocate women in leadership roles in IEEE governance, and career advancement for women in the profession.
- Provide assistance with the formation of new WIE Affinity Groups, and support ongoing activities.
- Facilitate the development of programs and activities that promote the entry into, and retention of, WIE programs.
- Administer the IEEE Student-Teacher and Research Engineer/Scientist (STAR) program to mentor young women in junior and high schools.

WIE AG DELHI SECTION

IEEE WIE AG Delhi Section is a specialized branch of the IEEE dedicated to advancing gender diversity and promoting the active participation of women in the fields of science, technology, engineering, and mathematics (STEM). This group operates within the Delhi Section of IEEE, a global professional organization for technology enthusiasts.

WIE AG ACHIEVEMENTS

In IEEE WIE AG Delhi Section, we embarked on a transformative journey, leaving a lasting impact. They organized technical workshops, distributed clothes to the less fortunate, and taught practical skills like household appliance upkeep to young girls. They engaged in debates and panel discussions on important topics, facilitated personal growth, and expanded their reach by providing computer training and math workshops for underprivileged children. Their commitment to community upliftment also included science workshops and self-defense training. The year ended with an illuminating industrial visit, showcasing their dedication to empowering women in science and technology while making a profound societal impact.

ABOUT ILS

The IEEE WIE International Leadership Summit (ILS) is an annual program by IEEE WIE, addressing the under representation of women in science, engineering, and technology.

IEEE WIE ILS began in 2015 in Chennai with the theme 'Beyond Yourself - Leveraging Strengths, Breaking Barriers,' drawing over 200 participants. IEEE WIE ILS is known for its networking, mentorship, and collaboration opportunities. These regional summits continue to empower and support women in education and career development, part of IEEE WIE's global initiatives in Empowerment, Entrepreneurship, Leadership, and Emerging Technology.



IEEE WIE ILS provide regional opportunities to foster networking, mentorship, and collaboration. With the leadership and creativity of volunteers, WIE will continue the WIE ILS program in 2020 as part of the portfolio of global initiatives that focus on Empowerment, Entrepreneurship, Leadership, and Emerging/Future Technology.

MOTIVATION TO ORGANIZE ILS

- The motive behind organizing the ILS is rooted in the recognition of the critical role that effective leadership plays in shaping the future of our interconnected world.
- To bring together visionary leaders, innovators, and change-makers from diverse backgrounds and nations to foster collaboration, share knowledge, and inspire transformative leadership.
- To create a platform for cross-cultural exchange and the dissemination of best practices and to address global challenges, drive positive change, and empower individuals to navigate the complexities of our rapidly evolving global landscape.
- To cultivate a new generation of leaders who can drive innovation, promote sustainable development, and foster peace and prosperity worldwide.

THEMES

Sustainability and Engineering for Social Impact

To explore innovative solutions in engineering that address pressing global issues. Represents intersection of sustainability and engineering, with a particular emphasis on climate change mitigation, advancements in biomedical engineering, and the harnessing of renewable sources of energy.



Journey of Entrepreneurship

To inspire and educate individuals interested in entrepreneurship. Themes delves into the entrepreneurial journey, featuring successful entrepreneurs sharing their experiences and insights.

Cybersecurity in the Digital Era

To enhance understanding and preparedness in the field of cybersecurity. In an increasingly digital world, cybersecurity is paramount. This theme explores the evolving threats and strategies for safeguarding digital assets, personal information, and critical infrastructure through discussions, workshops, and expert insights.



Women in Creative Art

To celebrate and promote the creative talents of women. Showcases the achievements and contributions of women in various creative arts, including visual arts, literature, music, and more.



Women Social Cause

To raise awareness and mobilize action for women-related social causes. Dedicated to addressing social issues that disproportionately affect women, such as gender-based violence, access to education, and healthcare disparities.

It encourages women to express themselves creatively and highlights the importance of diversity in the arts.

Empowering Women Leaders in a Changing World

To empower and support women leaders in adapting to an evolving professional landscape. Focuses on the unique challenges and opportunities faced by women in leadership roles. It aims to provide women with the skills, knowledge, and network they need to excel in various fields.

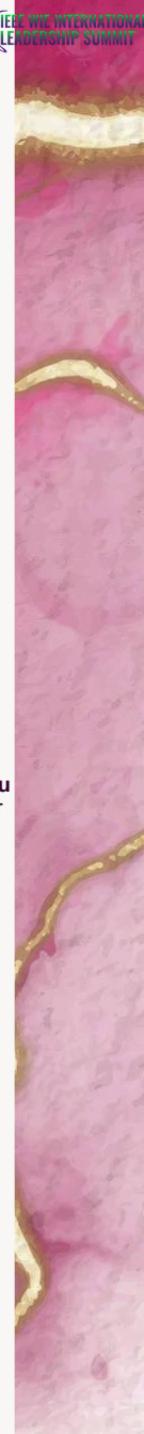
Work-Life Balance and Well-being

To promote holistic well-being and work-life balance.

Addresses the challenges of maintaining a healthy work-life balance in today's fast-paced world. It offers strategies and practices for enhancing well-being, managing stress, and achieving equilibrium in one's personal and professional life.



SPEAKERS

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- Prof. A Q. Ansari**
Chair, IEEE Delhi Section
- 
- Takako Hashimoto**
Director, IEEE Region 10
- 
- Dr. Celia Shahnaz**
WIE Chair, Region 10
- 
- Dr. Jyotika Athavale**
President, IEEE Computer Society
- 
- Dr. Sadhana Attavar**
Chair, ILS
- 
- Prof. Prerna Gaur**
Chair Elect, India Council
- 
- Prof. Rachana Garg**
Immediate Past Chair,
IEEE DS
- 
- Dr. Ramalatha Marimuthu**
Ombudsman, IEEE Computer Society
- 
- Dr. Mini Ulanat**
Immediate Past Chair,
India Council
- 
- Dr. Mini Shaji Thomas**
Dean Faculty JMI
- 
- Dr. Tripita Thakur**
NPTI Director
- 
- Dr. Preeti Bajaj**
Vice Chancellor LPU
- 
- Dr. Surekha Deshmukh**
Secretary, IEEE IAS/PES Chapter, Pune
- 
- Dr. Rajashree Jain**
Professor at Symbiosis Institute of Computer Studies and Research
- IEEE Women in Engineering
Delhi Section
- IEEE WIL INTERNATIONAL
LEADERSHIP SUMMIT

TICKETS

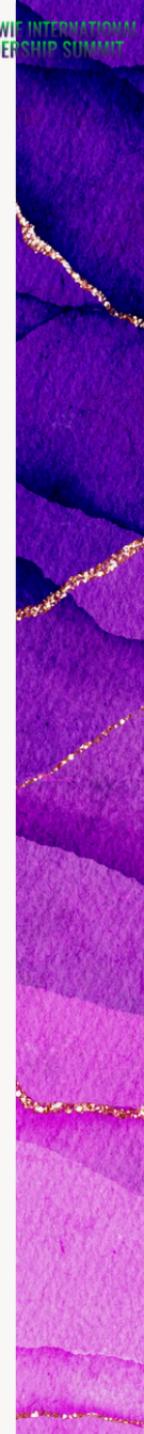
For Participants

Membership category	Registration Fees
IEEE Student Member	₹ 2500
NON IEEE Student Member	₹ 3000
IEEE Professional	₹ 5500
Non - IEEE Professional	₹ 6000

- Accommodation charges not included in registration fees
- Accommodation vary with Venue



VENUE:
INDIA HABITAT CENTRE,
NEW DELHI



ATTRACTIOnS



INDIA GATE

New
Delhi

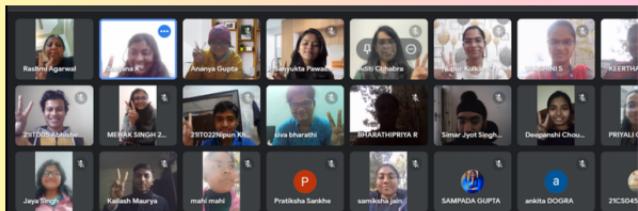
DELHI HATT



LOTUS TEMPLE

CANNAUGHT PLACE





IEEE Delhi Section

WOMEN IN STEM
Breaking Barriers and Paving the Way





PATRON



**Prof. Absul Q.
Ansari**



**Dr. Subrata
Mukhopadhyay**
Chair, Consultants
Network Affinity Group



**Prof. Rachana
Garg**
SAC Chair, IEEE Delhi
Section



**Prof. Prerna
Gaur**
Chair Elect, India Council

ORGANISERS



Dr. Rashmi Aggarwal
WIE AG Chair IEEE
Delhi Section



Prof. Jasdeep Dhanoa
Dean-Academics & TPO
IGDTUW, New Delhi



Dr. Manpreet Kaur
WIE member, IEEE Delhi
Section



Prof. Shruti Jain
Treasurer , WIE AG IEEE
Delhi Section



Prof. Sneha Kabra
Joint Secretary, IEEE
Delhi section

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Treasurer, IEEE Delhi Section

Mrs. Tarini Baswal
Vertical head-railways at RITES



Dr. Shivani Sharma
Principle Technical Consultant, Hitachi Energy

Mr. Preet Yadav
Chairperson IEEE CASS Delhi

CORE TEAM



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MENTOR IEEE DS



KAILASH MAURYA
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