











ABSTRACT:-

Fuel Your Professional Journey with IEEE & WIE! Are you ready to take the next bold step in your academic and professional growth? Join the world's largest technical professional organization—IEEE—and become a part of the Women in Engineering (WIE) community to unlock a future brimming with innovation, empowerment, and opportunity.

Why IEEE & WIE?

Becoming a student member of IEEE and WIE is more than just joining an organization—it's about becoming part of a global movement. Whether you're an aspiring engineer, researcher, entrepreneur, or leader, IEEE and WIE equip you with the tools, resources, and network needed to thrive in today's fast-evolving technological landscape.

→ What Awaits You?

- Global Exposure: Connect with like-minded peers, seasoned professionals, and thought leaders from over 160 countries.
- Technical Excellence: Gain access to cutting-edge research, publications, journals, and the latest trends in your field.
- Leadership Development: Participate in impactful events, projects, and volunteering opportunities to build skills that go beyond the classroom.
- Mentorship & Guidance: Learn from inspiring women in STEM and industry veterans who can guide your journey.
- Career Advancement: Attend conferences, workshops, and competitions that help shape your technical and professional trajectory.
- Community & Inclusion: Be part of a supportive and inclusive global community that celebrates diversity and drives meaningful change.
- It's more than a membership-it's your launchpad to a successful future.

Whether you want to connect, innovate, or lead, IEEE and WIE provide the perfect ecosystem to help you be the difference in the world of technology and beyond.

Join today. Your journey starts now.
#IEEE #WIE #WomenInEngineering #FutureEngineer
#STEMLeadership #EmpowerWithIEEE #TechForGood

Topic

IEEE & WIE
BENEFITS













ABOUT THE SPEAKER:-

Yésica Giraldo Tique is a passionate Mechatronics Engineer and a prominent regional leader currently serving as the RSAC (Regional Student Activities Chair) of IEEE Region 9. Based in Bogotá, Colombia, she is a driving force in empowering Latin American student communities through innovative engineering initiatives and inclusive leadership.

A proud alumna of Escuela Tecnológica Instituto
Técnico Central, Yésica has continuously demonstrated
a deep commitment to technical excellence and
community engagement. Her work reflects a strong
belief in harnessing the power of interdisciplinary
technologies—particularly in robotics, automation, and
smart systems—to address real-world challenges.

Through her active role within IEEE, she supports regional development programs, mentors emerging engineers, and promotes opportunities for collaboration across borders. Her leadership style combines technical rigor with heartfelt dedication to service, inspiring a new wave of socially conscious technologists in Latin America and beyond.

Yésica is also known for her collaborative spirit, being connected with renowned professionals and educators across the IEEE global network. She champions equitable access to STEM education and serves as a role model for young women pursuing careers in engineering and innovation.

Her journey exemplifies how academic excellence, technical leadership, and community service can converge to build a more connected and empowered future for all.



Yésica Giraldo Tique

Time : 6:30 PM IST

Date: 10th JULY 2025









Summary:

DATE: 10/07/2025

TIME: 6:30 PM

The session was conducted by Yésica Giraldo Tique, a passionate Mechatronics Engineer and the RSAC of IEEE Region 9, based in Bogotá, Colombia. The event was hosted by Ms.Jinisha Khatun, member, IEEE VSSUT Student Branch and focused on enlightening students about the power of IEEE and Women in Engineering (WIE) memberships.

MINUTES OF THE EVENT:-

- Introduction to IEEE & WIE and their global impact
- Activities in alliances with companies
- Opportunities through IEEE membership research access, mentorship, projects
- Cross-border collaboration and inclusive leadership in STEM
- Q&A session with the speaker

The session emphasized how IEEE and WIE memberships are more than affiliations—they're powerful tools for transformation, leadership, and a connected future in engineering.











Posters & Screenshots:





