HTTPS://AISYWLC2025.IN/

TIRTH PATEL

AISYWLC EVENT REPORT

2025

ALL INDIA STUDENT YOUNG PROFESSIONALS WOMEN IN ENGINEERING LIFE MEMBERS CONGRESS (AISYWLC) 2025

EVENT OVERVIEW AISYWLC 2025

The All India Student Young Professionals Women in Engineering Life Members Congress (AISYWLC) 2025

The All India Student Young Professionals Women in Engineering Life Members Congress (AISYWLC) 2025, the flagship national congress of the IEEE India Council, was successfully conducted on 31st October, 1st November, and 2nd November 2025.

This edition holds special significance, as for the first time in eleven years, the congress was hosted by the IEEE Gujarat Section. AISYWLC 2025 brought together delegates from across India, representing diverse IEEE communities, technical domains, and leadership roles.

The three-day congress was organized across two host institutions in Ahmedabad, Gujarat:
- Day 1 & Day 2: Adani University, Gujarat
- Day 3: Nirma University, Gujarat

AISYWLC 2025 featured a structured blend of keynote addresses, domain-specific tracks, professional development sessions, panel discussions, workshops, and networking forums.

The congress aimed to strengthen cross-community collaboration, enhance leadership competencies, promote emerging technologies, and advance the vision and mission of IEEE across student, professional, and affinity groups.

AISYWLC 2025 witnessed an overwhelming response, with over 290 delegates participating from various parts of India. The attendee base comprised a diverse mix of IEEE Student Members, Young Professionals, Women in Engineering members, Life Members, and senior IEEE volunteers, reflecting the multidisciplinary and multi-generational nature of the congress.

Across the three days, the congress hosted a rich spectrum of activities designed to foster technical excellence, leadership development, and community engagement. The program included:

- Panel Discussions featuring domain experts and industry leaders

- Expert Talks on emerging technologies, career pathways, and professional development

- Mentor–Mentee Interactions, enabling meaningful one-to-one guidance

- Hands-on Workshops across technical domains

- Non-technical engagements, including a cultural and heritage visit to Akshardham Temple, offering delegates an immersive experience of Gujarat's cultural richness

This structured combination ensured that AISYWLC 2025 delivered a holistic learning environment, balancing technical knowledge, networking, personal growth, and collaborative learning aligned with IEEE's mission of advancing technology for humanity.

AISYWLC 2025 witnessed an inspiring convergence of IEEE communities across India and neighboring regions. We were honored to host vibrant delegations from the IEEE Gujarat Section, alongside enthusiastic participation from IEEE Bangalore Section, IEEE Kerala Section, IEEE Delhi Section, IEEE Nepal Section, IEEE Madhya Pradesh Section, IEEE Kolkata Section, IEEE Madras Section, IEEE Hyderabad Section, IEEE Pune Section, IEEE Bombay Section, and IEEE Uttar Pradesh Section.

Each Section brought diverse perspectives, talent, and leadership, contributing to the spirit of innovation, collaboration, and unity that defines the AISYWLC legacy. Together, they created an atmosphere of meaningful discussions, cultural exchange, and shared learning—strengthening IEEE's mission of advancing technology for humanity.

Thank you to every Section and its delegates for making AISYWLC 2025 truly unforgettable.

INTRODUCING AISYWLC 2025 LOGO

A Symbol of Unity, Innovation, and Culture

Logo Breakdown --

The sea boat reflects Gujarat's vast coastline, vibrant coastal business, maritime history, and culture of trade, exploration, innovation, and global connectivity.

W – Women in Engineering Women in Engineering embodies empowerment, inclusivity, leadership, breaking barriers, inspiring youth, and advancing diversity-driven innovation in STEM.

A – All represents the national unity of IEEE members, bringing diverse communities together under one collaborative platform for innovation and leadership.

C – Congress: Congress unites communities, fosters collaboration, exchanges ideas, inspires innovation, and builds future leaders.

I – India The letter **"I"** reflects the unity symbolized by Sardar Patel, embracing Gujarat's cultural harmony and togetherness across communities.

L – Life Members: Life Members provide wisdom, mentorship, experience, continuity, and uphold IEEE legacy.

A male and female perform joyful Garba, showcasing Gujarat's vibrant culture, rhythmic circular steps, traditional attire, and unity in celebration.

S – Students represent the foundation of IEEE, driving creativity, learning, and future leadership while shaping tomorrow's technological and ethical advancements.

Y – Young Professionals: Young Professionals bridge academia and industry, driving innovation, leadership, mentorship, and growth.

Event Schedule

DAY 0

DAY 0 AISYWLC 2025

31 October 2025 │ Adani University, Ahmedabad

Welcoming Delegates and Experiencing Gujarat's Cultural Heritage

Day 0 of AISYWLC 2025, held on 31st October 2025 at Adani University, Ahmedabad, marked a smooth and enthusiastic beginning to the three-day congress. Over 200 delegates completed on-site registration, receiving their official AISYWLC 2025 delegate kits and event goodies. Registration ensured proper venue access with mandatory ID verification, setting the stage for a seamless experience over the coming days.

In the evening, delegates enjoyed a cultural visit to the majestic Akshardham Temple, where 180+ participants explored Gujarat's rich spiritual and architectural heritage. The visit offered an immersive experience, highlighting timeless traditions, cultural values, and the legacy of Yogiji Maharaj and Pramukh Swami Maharaj of the BAPS Swaminarayan sect.

The day concluded with a Live Music and Dinner Night at Adani University, providing an informal platform for networking, interaction, and community building. Delegates engaged with peers, volunteers, and industry leaders in a relaxed, vibrant setting while enjoying fine dining and soulful musical performances.

Overall, Day 0 successfully combined event logistics, cultural immersion, and social interaction, creating a welcoming environment for participants.

It set a positive tone for the subsequent days of technical sessions, workshops, and leadership activities, reflecting AISYWLC 2025's vision of blending learning, collaboration, and cultural appreciation.

AKSHARDHAM TEMPLE VISIT

31 October 2025 │ Adani University, Ahmedabad

Immersing in Gujarat's Spiritual and Cultural Heritage at Akshardham Temple
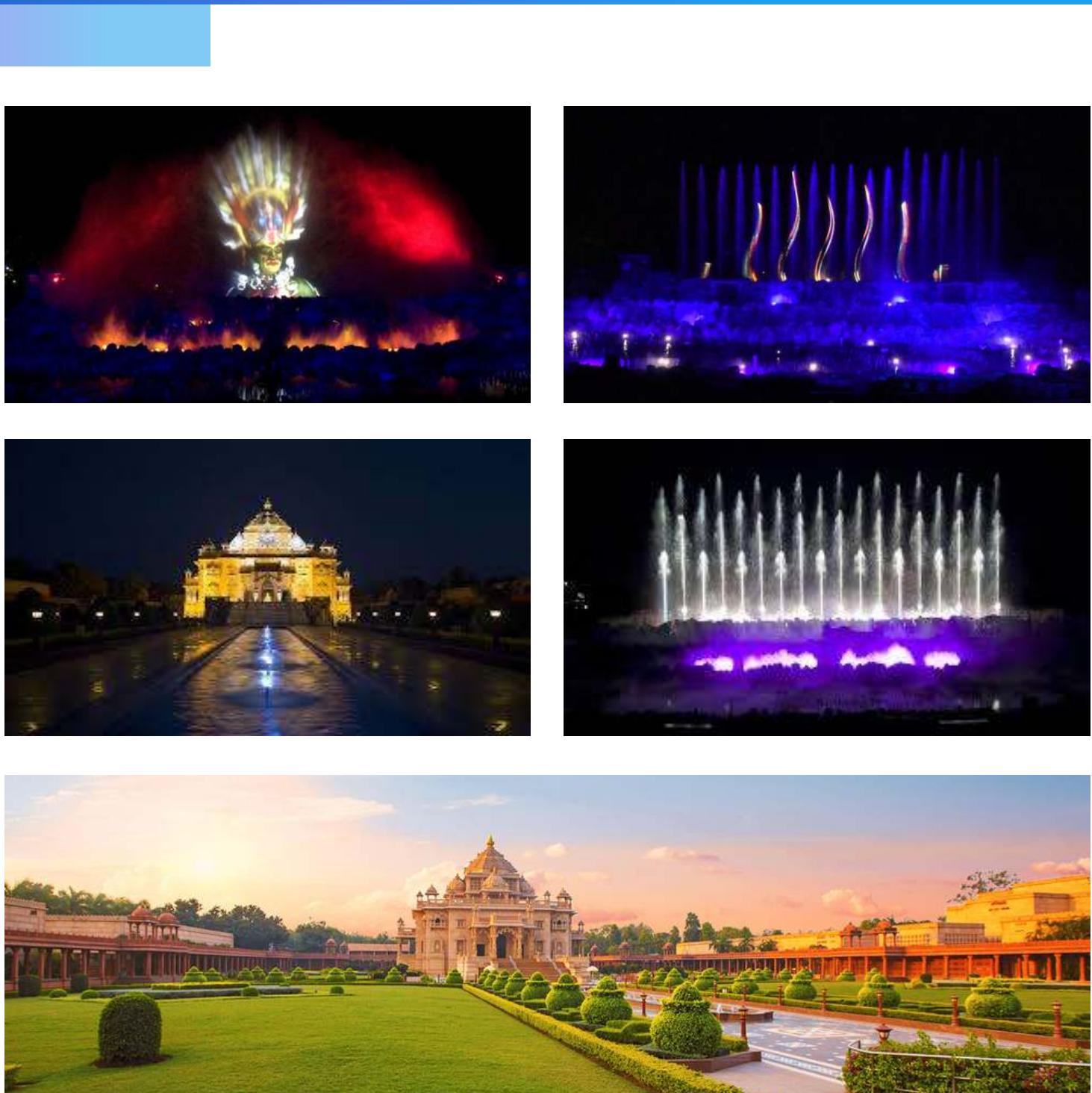
LIVE MUSIC AND DINNER NIGHT AT ADANI UNIVERSITY

31 October 2025 │ Adani University, Ahmedabad

Celebrating Connections: Live Music and Dinner Night at Adani University

DAY 0 OVERVIEW — AISYWLC 2025

31 October 2025 │ Adani University, Ahmedabad

Day 0 at AISYWLC 2025 began with great enthusiasm as participants arrived at Adani University, Ahmedabad for their official registration. From 3:00 PM to 3:45 PM, delegates were welcomed warmly at the Registration & Welcome Desk.

Every participant received their official AISYWLC 2025 ID card along with exclusive event goodies.

The organizing team ensured a smooth onboarding process, reminding attendees to carry their email ticket and a valid ID for entry on all three days. ID card scanning was emphasized as mandatory for security and venue access.

Participants unable to complete registration on 31st October were informed that registration would remain open on 1st November.

Following registration, the AISYWLC 2025 delegation embarked on a cultural visit to the magnificent Akshardham Temple in Gandhinagar.

Inspired by Yogiji Maharaj and envisioned by Pramukh Swami Maharaj, the temple stands as a symbol of spiritual legacy and timeless architecture.

All delegates assembled 30 minutes before departure to ensure smooth travel and enjoyed a serene cultural experience together.

The evening concluded with a Live Music Dinner at Adani University from 8:30 PM to 10:00 PM. In an elegant ambience, participants connected with industry leaders, innovators, and fellow peers over fine dining and soulful melodies—marking a perfect start to AISYWLC 2025.

Event Schedule

DAY 1

DAY 1 AISYWLC 2025

01 November 2025 │ Adani University, Ahmedabad

Registration & Networking Breakfast

Day 1 of AISYWLC 2025 began with an energetic start as delegates arrived at Adani University, Ahmedabad, for the official commencement of the congress. The registration desk welcomed participants from 8:00 AM to 9:00 AM, where delegates collected their official AISYWLC 2025 ID cards, delegate kits, and event goodies.

The process was efficiently managed by volunteers, ensuring a smooth and organized start to the day. Over 290 delegates from across India participated, representing IEEE Student Members, Young Professionals, Women in Engineering, Life Members, and senior volunteers.

Following registration, participants joined a Networking Breakfast from 9:00 AM to 10:00 AM, offering a relaxed and collaborative environment to connect with peers, IEEE leaders, and fellow volunteers.

This informal session encouraged idea-sharing, early conversations about leadership, technology, and innovation, and relationship-building among delegates from diverse backgrounds.

Many participants took this opportunity to meet mentors, discuss professional experiences, and forge connections that would support collaboration throughout the congress.

The combination of a well-organized registration and a lively networking breakfast set a welcoming and energetic tone for the inauguration ceremony and keynote sessions, marking the official start of Day 1 at AISYWLC 2025.

REGISTRATION & NETWORKING BREAKFAST

01 November 2025 | Adani University, Ahmedabad

Welcoming Delegates and Fostering Early Connections at AISYWLC 2025
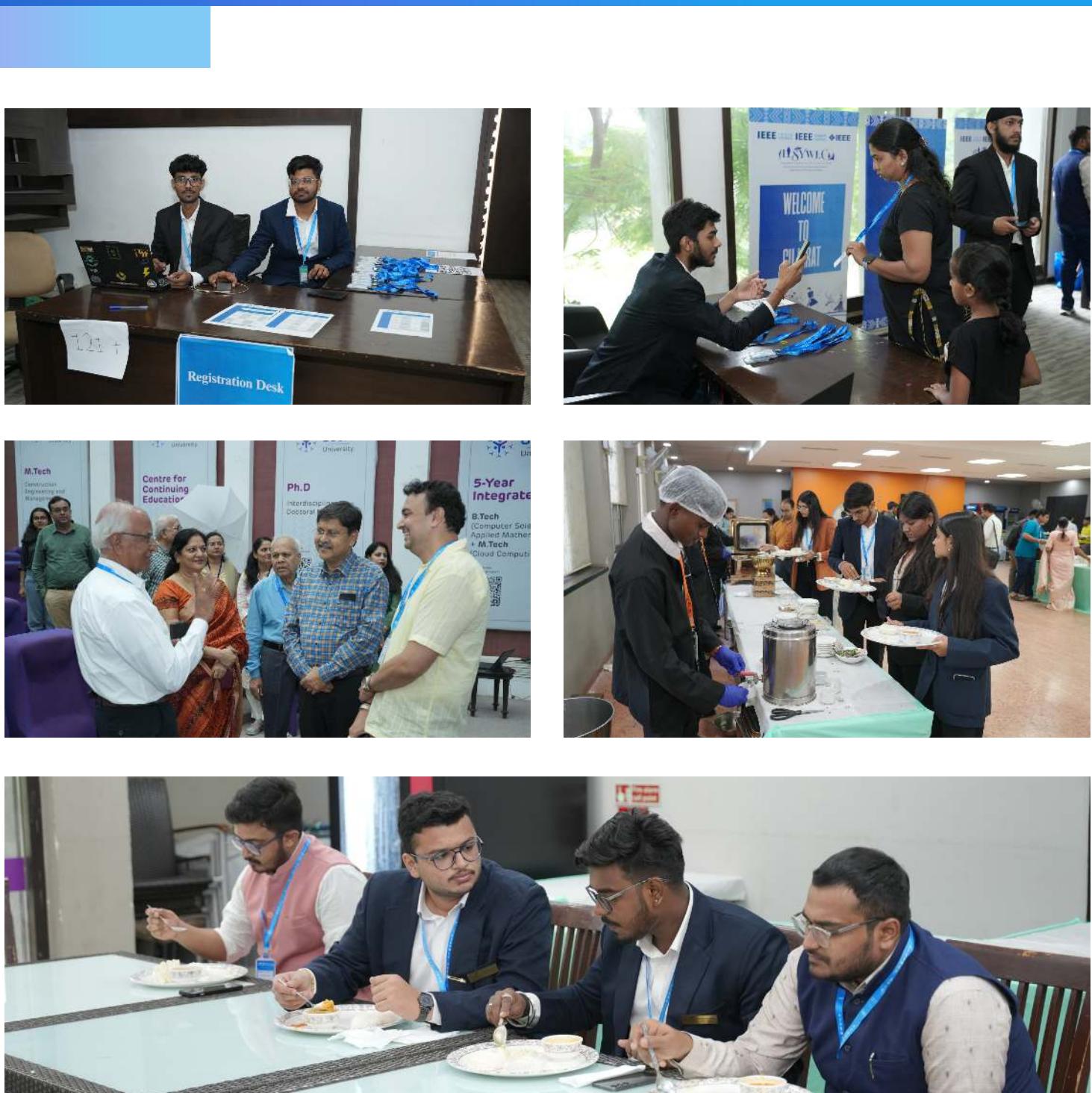
INAUGURATION CEREMONY

01 November 2025 | Adani University, Ahmedabad

Inauguration Ceremony

The inauguration of AISYWLC 2025, the flagship congress of the IEEE India Council hosted by the IEEE Gujarat Section, was held on 1 November 2025 at Adani University.

The ceremony marked the beginning of the three-day congress with the presence of 290+ delegates from across India.

The event commenced with Lamp Lighting and Saraswati Vandana, followed by addresses from:

- Mr. Deepak Mathur, 2024 IEEE Vice President – MGA
- Prof. Dharmendra Singh, Director, IIIT Vadodara (Chief Guest)
- Prof. Prerna Gaur, Chair, IEEE India Council
- Prof. Chirag Paunwala, Chair, IEEE Gujarat Section
- Mr. Rajendra Asthana, Chair, IEEE Life Member Committee (2024–25)
- Prof. Dhaval Pujara, Provost, Adani University
- Prof. Anup K. Singh, Director General, Nirma University

A special acknowledgment was extended to Prof. (Dr.) Chirag N. Paunwala, Chair, IEEE Gujarat Section, for his leadership in bringing AISYWLC to Gujarat after eleven years.

The ceremony concluded with the Vote of Thanks, National Anthem, and a group photograph.

INAUGURATION CEREMONY

01 November 2025 │ Adani University, Ahmedabad

Inauguration Ceremony of AISYWLC 2025 with Lamp Lighting and Keynote Addresses

Day 1 Track Overview

01 November 2025 │ Adani University, Ahmedabad

Student Leadership Workshop

Funding, Retention, and vTools Reporting

This track aimed at empowering IEEE student members to enhance leadership and operational capabilities within their branches. Participants engaged in group activities, problem-solving exercises, and interactive discussions that emphasized teamwork, communication, strategic planning, and mentorship.

Distinguished IEEE professionals and academicians shared insights on improving student branch performance, fostering active participation, and strengthening collaboration. The session concluded with a leadership quiz and recognition of high-performing teams, motivating students to lead with purpose and integrity.

Event Highlights

Day 1 Track Overview

01 November 2025 │ Adani University, Ahmedabad

Young Professionals in Microwave

Career, Opportunities, and Challenges

Focused on bridging the gap between academic knowledge and industry requirements in microwave technology, this session highlighted career pathways, emerging trends, and practical applications relevant to the field.

Participants explored technical demonstrations, real-world examples, and the benefits of engaging with IEEE as young professionals. The track provided a platform for discussion on innovation, problem-solving, and the evolving professional landscape, helping participants understand both opportunities and challenges in microwave technology.

Event Highlights

Day 1 Track Overview

01 November 2025 | Adani University, Ahmedabad

K12 Track

I for Imagination

Targeting young learners, this track ignited curiosity and creativity through hands-on activities in space science, IoT, cybersecurity, and app development.

Participants learned about India's space capabilities, satellite technology, and innovative applications, while engaging in interactive exercises to explore scientific imagination. The track emphasized mentorship, creativity, and practical learning, inspiring the next generation to envision contributions to science, technology, and society.

Event Highlights

Day 1 Track Overview

01 November 2025 | Adani University, Ahmedabad

The AI Revolution in Cybersecurity

Securing Startups

This track educated participants on the transformative role of artificial intelligence in cybersecurity, particularly for emerging startups. Key discussions included new-age threats, preventive security practices, and real-world case studies demonstrating vulnerabilities in digital systems.

Participants gained awareness of AI-driven cyber risks, the importance of proactive measures, and strategies for securing technology-driven ventures, complementing the broader AISYWLC objective of equipping young professionals with cutting-edge knowledge.

Event Highlights

Day 1 Track Overview

01 November 2025 │ Adani University, Ahmedabad

HTA Track

Humanitarian Technology Activities

The HTA Track focused on the application of technology for social impact and sustainable development. Participants explored IEEE initiatives such as SIGHT and Tech4Good, learning how humanitarian projects can integrate AI and communication technologies to address community challenges.

The session emphasized volunteer empowerment, local project development, and alignment with the UN Sustainable Development Goals, encouraging attendees to contribute responsibly to societal advancement.

Event Highlights

Day 1 Track Overview

01 November 2025 | **Adani University, Ahmedabad**

Smart Village Track

Technology, Education, and Entrepreneurship for Sustainable Development.

This track addressed sustainable development in underserved communities by demonstrating the integration of technology, education, and entrepreneurship. Experts from academia, industry, and NGOs shared practical models for energy access, livelihood generation, inclusive governance, and digital enablement. Participants explored renewable energy solutions, skill-building initiatives, and community-first approaches to social impact, gaining insights into operational sustainability, participatory governance, and scalable development strategies.

Event Highlights

Day 1 Track Overview

01 November 2025 │ Adani University, Ahmedabad

IEEE VTS Membership Elevation Session

Gain valuable guidance on leadership growth, global opportunities, and ways to elevate your IEEE legacy.

Focused on the IEEE Vehicular Technology Society, this session introduced participants to opportunities in mobility, autonomous vehicles, electric transportation, and wireless vehicular communications.

The session highlighted the benefits of VTS membership, pathways for professional growth, and global engagement through technical committees and conferences. Participants gained clarity on leveraging society resources, mentorship programs, and research contributions to advance their careers in the evolving mobility ecosystem.

Event Highlights

Day 1 Track Overview

01 November 2025 | Adani University, Ahmedabad

YP Meetup Track

Sustain to Lead, Lead to Sustain.

The YP Meetup Track offered students and young professionals insights from industry leaders across technology and entrepreneurship. Moderated by Dr. Sachin Gajjar, the panel discussed emerging technologies, interdisciplinary career paths, and innovation-driven problem solving.

Participants gained knowledge in areas like data analytics, embedded hardware, and VLSI design, while understanding the value of leadership, professional growth, and leveraging IEEE platforms for networking and mentorship.

Event Highlights

Day 1 Track Overview

01 November 2025 │ Adani University, Ahmedabad

WIE Training Workshop

Igniting the Spirit of Leadership and Innovation.

The WIE Training Workshop focused on building entrepreneurial, organizational, and leadership skills through a hands-on exercise. Participants, guided by a panel of experts, designed and presented a hypothetical event, enhancing collaborative thinking, planning, and presentation skills.

The session fostered creativity, teamwork, and practical leadership development in a structured and engaging format.

Event Highlights

Day 1 Track Overview

01 November 2025 | Adani University, Ahmedabad

IEEE India Council Executive Committee Meeting

Strategic Gathering

The IEEE India Council Executive Committee Meeting 2025 was held on 1st November at Adani University during AISYWLC 2025, hosted by the IEEE Gujarat Section. Key leaders, including Prof. Prerna Gaur Gaur (Chair), Dr. Preeti Bajaj (Chair-Elect), Mr. Nandan S (Secretary), Dr. Rajashree Jain (Treasurer), Dr. Debabrata Das (Immediate Past Chair), and Mr. Deepak Mathur (Vice President – MGA 2024), along with Section Chairs and advisors, reviewed 2025 initiatives, discussed strategic directions, and planned future programs.

The meeting emphasized collaboration across sections, student and young professional engagement, and advancing IEEE's vision of "Advancing Technology for Humanity." Prof. (Dr.) Chirag N. Paunwala, Chair of IEEE Gujarat Section, played a pivotal role in hosting and supporting the success of the meeting.

Event Highlights

CULTURAL NIGHT AND DINNER AT NIRMA UNIVERSITY

01 November 2025 | Adani University, Ahmedabad

A cultural extravaganza showcasing local traditions (garba), music, and cuisine.

Day 1 of AISYWLC 2025 concluded with the Cultural Night at Nirma University, transforming the campus into a vibrant celebration of tradition, technology, and community.

Delegates from more than 20 IEEE Sections across India participated in energetic Garba performances, traditional folk dances, and musical showcases that highlighted the cultural soul of Gujarat.

The event also featured interactive cultural segments, where participants learned basic Garba steps and explored the historical influence of Gujarat's festivals on unity and social harmony.

Beyond celebration, the evening became a powerful networking platform, allowing Students, Young Professionals, Women in Engineering, and Life Members to connect, exchange ideas, and build cross-domain collaborations.

Delegates shared their journeys, interacted with volunteers, and bonded over authentic Gujarati cuisine served during dinner. The warmth of hospitality and collective energy reinforced the core IEEE values of community, diversity, and shared growth.

The cultural night beautifully echoed IEEE's mission of "Advancing Technology for Humanity," merging tradition with inspiration.

CULTURAL NIGHT AND DINNER AT NIRMA UNIVERSITY

01 November 2025 │ Adani University, Ahmedabad

A cultural extravaganza showcasing local traditions (garba), music, and cuisine.

DAY 1 OVERVIEW — AISYWLC 2025

01 November 2025 │ Adani University, Ahmedabad

Day 1 of AISYWLC 2025 began at Adani University, Ahmedabad, with an energetic start. Participants who could not register earlier completed their registration between 8:00–9:00 AM, received delegate kits, and collected official ID cards for venue access. A Networking Breakfast from 9:00–10:00 AM provided a relaxed atmosphere for delegates to connect and prepare for the day.

The day officially opened with the Inauguration Ceremony and Keynote Session from 10:00 AM to 12:00 PM, featuring distinguished leaders of IEEE, academia, and industry. Afterward, delegates gathered for Networking Lunch from 12:00–1:00 PM, fostering cross-section collaboration.

Afternoon sessions consisted of diverse technical and leadership tracks:

- Student Leadership Workshop (WiE Track – STEM Her Way)
- TEMS Awareness Session – Innovation & Entrepreneurship
- Young Professionals in Microwave – Career Opportunities
- K12 Track: I for Imagination (Digital creativity & hands-on learning)
- Life Member Track – AI in Cybersecurity for Startups
- WiE Training Workshop – IdeaFusion: Vision to Execution

Post-break, multi-track panel sessions shaped the second half:

- Capacity Building for Humanitarian Tech (HTA Track)
- Industry–Academia Collaboration in AI for Communications
- Young Professionals: Sustain to Lead, Lead to Sustain
- Smart Village Track – Technology, Education & Entrepreneurship

After a short High Tea, the day concluded with an outstanding Garba & Cultural Night at Nirma University (7:00–9:00 PM). Delegates enjoyed traditional Garba, music, and authentic Gujarati cuisine, celebrating unity, culture, and collaboration.

Day 1 successfully blended knowledge, leadership, innovation, and cultural bonding — capturing the true spirit of AISYWLC 2025.

Event Schedule

DAY 2

DAY 2 AISYWLC 2025

02 November 2025 │ Nirma University, Ahmedabad

Registration & Goodies

Day 2 of AISYWLC 2025 began with a welcoming atmosphere as participants assembled at Adani University. The morning energy reflected the enthusiasm of delegates from across India, continuing the momentum established on Day 1.

Members from IEEE communities—including Students, Young Professionals, Women in Engineering, and Life Members—connected and interacted, setting the tone for meaningful collaboration throughout the day.

Participants received their exclusive AISYWLC 2025 goodies, carefully curated to represent the identity and spirit of the congress. The merchandise, blending IEEE branding with elements of Gujarat's cultural design, served as a symbol of belonging and collective pride.

These souvenirs fostered a sense of unity among delegates, creating shared excitement and celebrating the significance of being part of a national flagship event.

The ambiance at Adani University showcased the seamless fusion of modern academic infrastructure with the liveliness of the IEEE community.

Delegates engaged with fellow participants, exchanged ideas, and captured memorable moments, strengthening bonds across sections, domains, and regions.

The welcoming interactions, spirited networking, and collective enthusiasm created a strong foundation for the impactful sessions and engagements that followed, truly reflecting the essence of AISYWLC 2025.

AISYWLC 2025
REGISTRATION & GOODIES

02 November 2025 | Nirma University, Ahmedabad

Igniting Curiosity, Collaboration, and the Spirit of Innovation
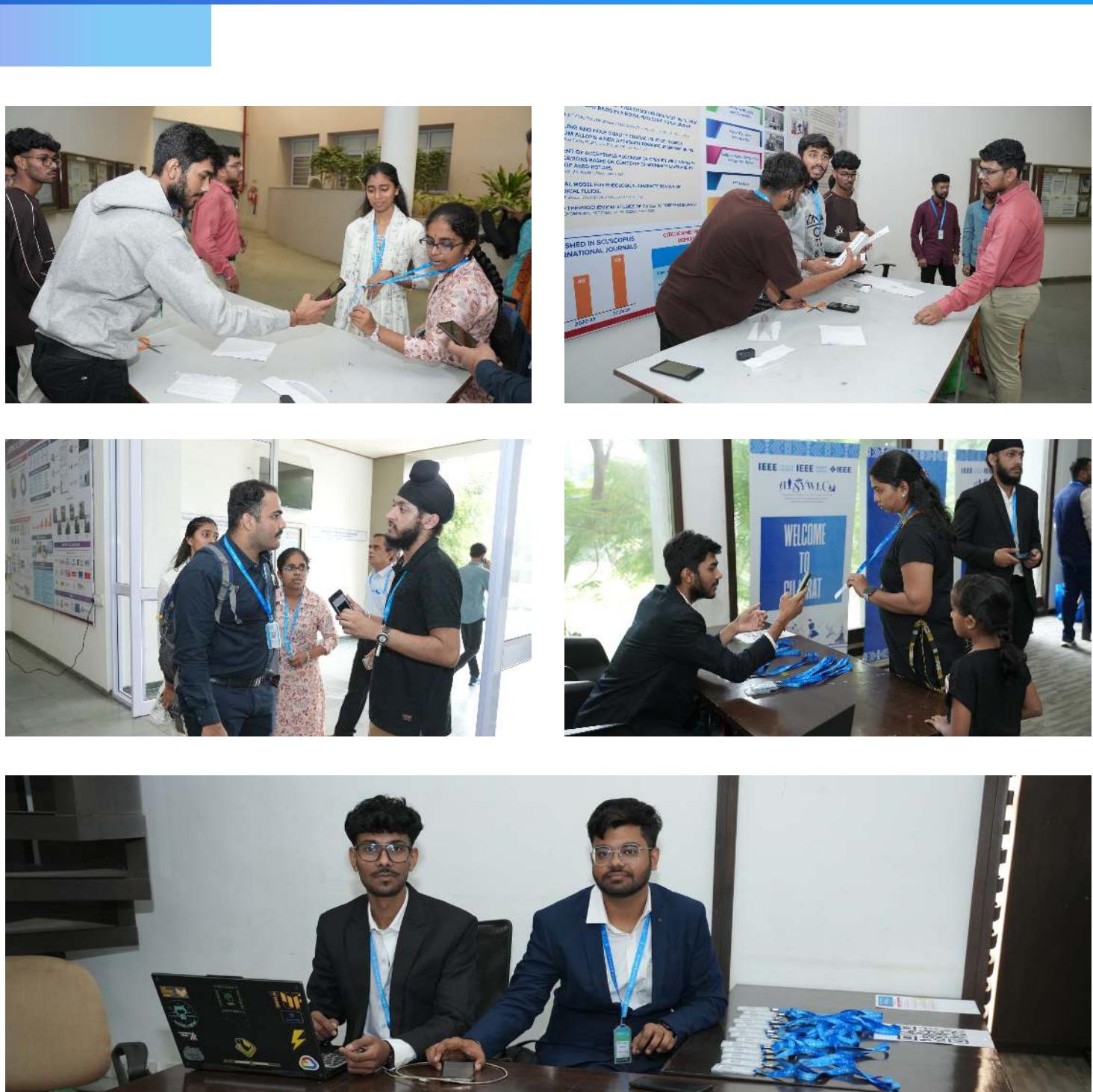
INDUSTRY DAY CELEBRATION

02 November 2025 │ Nirma University, Ahmedabad

Synergy in Technology:
Empowering Innovation Through Industry-Academia Collaboration

The Industry Day Celebration at AISYWLC 2025 successfully showcased the importance of bridging academic knowledge with industry expectations. Centered around the theme "Empowering Innovation Through Industry–Academia Collaboration," the track emphasized how partnerships between companies, universities, and research bodies accelerate technological progress, enhance employability, and build innovation-driven ecosystems.

Delegates gained clarity on how theoretical learning transforms into real-world solutions when guided by industry exposure and mentorship.

The session featured a high-impact panel discussion moderated by Mr. Sameer Kulkarni, Senior Vice President at Decimal Point Analytics, who skillfully navigated conversations around innovation, market readiness, and skill development.

Dr. Prerna Gaur, Chair of the IEEE India Council, highlighted the strategic role of IEEE in shaping talent and fostering multi-disciplinary collaboration. Mr. Deepak Mathur, Member of the MGA Board 2024 and IEEE VP MGA, emphasized global engagement, cross-regional learning, and the need for students to embrace emerging technologies.

Dr. Chintan Pathak, Techlawyer and Cybersecurity Consultant, addressed legal frameworks, digital risk, and responsible data practices. Mr. Sanjay Meeralwar, Independent Director and Global CIO, shared insights on enterprise technology, leadership maturity, and industry resilience.

Mr. Yagnesh Modh, Founder & CEO of The Special Character, presented the startup perspective, demonstrating how innovation and entrepreneurial thinking convert concepts into impactful solutions. The session inspired attendees to pursue meaningful collaboration and cultivate industry-ready skills.

AISYWLC 2025
INDUSTRY DAY CELEBRATION

01 November 2025 │ Adani University, Ahmedabad

Synergy in Technology - Empowering Innovation Through Industry–Academia Collaboration

Day 2 Track Overview

02 November 2025 | Nirma University, Ahmedabad

Pranic Healing Session

Daily Cleansing through Pranic Healing.

Day 2 of AISYWLC 2025 commenced with a Pranic Healing session. Conducted by Prof. Neeta Chapatwala and supported by student volunteers Devanshu Parikh, Devanshi Shah, and Jiya Parmar, the session introduced participants to basic techniques of energy-cleansing, aura and chakra awareness, and self-empowerment.

Attendees experienced guided exercises and meditation to enhance awareness of subtle energy, promoting well-being and a focused start to the day.

Event Highlights

Day 2 Track Overview

02 November 2025 | **Nirma University, Ahmedabad**

IEEE – From Campus to Career: SPS and R10 Track

empowering session under the IEEE Signal Processing Society & Region 10

This session provided participants with a comprehensive understanding of how IEEE membership, specifically through the Signal Processing Society (SPS) and Region 10 initiatives, can accelerate professional growth.

It covered technical resources, networking opportunities, mentorship programs, and access to global conferences and research publications. Students gained clarity on leveraging IEEE programs to strengthen academic foundations, research capabilities, and career readiness.

Event Highlights

Day 2 Track Overview

02 November 2025 │ Nirma University, Ahmedabad

IEEE - Mentor-Mentee Program

Bridging Guidance and Growth

The Mentor-Mentee Track facilitated structured engagement between seasoned IEEE professionals and emerging students. Through ice-breakers, goal-setting exercises, and a presentation on career lessons, mentees gained clarity on technical growth, leadership skills, and networking, while mentors obtained insights into early-career challenges.

The program emphasized open communication, mutual commitment, and professional relationship-building within the IEEE ecosystem.

Event Highlights

Day 2 Track Overview

02 November 2025 | Nirma University, Ahmedabad

HACKX Hackathon

Final Round Evaluation a showcase where Innovation Meets Real-World Impact.

HackX offered a competitive platform for student teams to present innovative solutions addressing contemporary challenges.

Twenty-one shortlisted teams presented posters and 10-minute pitches evaluated on innovation, feasibility, and societal impact.

The session encouraged industry-linked problem-solving and highlighted emerging talent. Winners Valora, Eco Visionary, and Rapid Route demonstrated creativity, technical depth, and practical applicability in their respective domains.

Event Highlights

Day 2 Track Overview

02 November 2025 │ Nirma University, Ahmedabad

Member Elevation Drive - VTS Volunteers Session

Senior Membership Unlocked: Advancing Your IEEE Legacy

This track focused on equipping IEEE student members with tools to elevate their membership engagement and visibility.

Professional volunteers and student leaders guided participants on outreach strategies, member onboarding, and effective communication techniques.

Attendees learned to foster active involvement, enhance branch participation, and strengthen IEEE's presence at the grassroots level.

Event Highlights

Day 2 Track Overview

02 November 2025 | Nirma University, Ahmedabad

Member Elevation Drive - PES Session

A PES Member-Driven Initiative

Complementing the VTS session, this track emphasized the benefits of IEEE Power & Energy Society (PES) membership.

Key topics included professional development, access to conferences and publications, mentorship programs, and leveraging PES resources for technical growth.

Participants understood how to maximize IEEE benefits for academic, research, and career advancement within the energy and power sectors.

Event Highlights

Day 2 Track Overview

02 November 2025 | Nirma University, Ahmedabad

Student Leadership Summit

Igniting the Spirit of Leadership and Innovation

This summit addressed three critical areas for student leaders: funding acquisition, member retention, and vTools reporting.

Experts Dr. Pooja Shah, Dr. Anuradha Tomar, and Dr. Ketki Pathak provided guidance on IEEE funding programs, structuring membership pathways, and ensuring compliance through proper reporting.

The session emphasized strategic leadership, operational efficiency, and sustained branch growth through best practices and documented accountability.

Event Highlights

Day 2 Track Overview

02 November 2025 | Nirma University, Ahmedabad

Bugs to Flowers: Technology Through the Eyes of Life Members

Tips Towards Successful Professional Development

The Life Members Committee (LMC) track showcased the strategic contributions of IEEE Life Members and Life Member Affinity Groups (LMAGs).

Presentations highlighted global LMAG activities, the management of Life Members Fund (LMF), and best practices for engaging members in technical, professional, and humanitarian projects.

Participants gained insights into structuring impactful LMAGs, maintaining consistent activity, and leveraging life membership for broader IEEE community impact.

Event Highlights

Day 2 Track Overview

02 November 2025 │ Nirma University, Ahmedabad

Student Track 2 – Connecting Campus to Industry

Smart Machines, Greener Earth: The Role of AI in Sustainable Engineering

This session explored sustainable engineering principles and AI-driven environmental innovations. Dr. Nirav Mandir and Dr. Ketki Pathak provided conceptual and practical insights into renewable energy, life cycle assessment, AI-powered resource management, predictive maintenance, and smart waste management systems.

Students understood how AI enables environmentally responsible engineering and interdisciplinary problem-solving for a sustainable future.

Event Highlights

Day 2 Track Overview

02 November 2025 │ Nirma University, Ahmedabad

ACEI Track

Entrepreneurial Edge: Ethics, Pitch & Funding Dynamics

A panel discussion featuring Sameer Kulkarni, Dr. Jay Merja, Yagnesh Modh, and Rajeshree Jain addressed entrepreneurship fundamentals, ethical business practices, and startup funding dynamics.

The session emphasized purpose-driven innovation, problem-solving, micro-SaaS opportunities, and effective pitching strategies.

Participants gained practical guidance to cultivate an entrepreneurial mindset while maintaining integrity and strategic vision.

Event Highlights

Day 2 Track Overview

02 November 2025 | Nirma University, Ahmedabad

Student Track 3 - Connecting Campus to Industry

Procure Patents and Monopolize Your Ideas

This track focused on intellectual property rights and the patenting process. Dr. Krishna Bipin Mehta explained patent eligibility, filing procedures, provisional patents, and documentation, with examples of real-world granted patents.

Discussions included commercialization, AI-assisted inventions, and legal recognition of inventors.

Students gained knowledge to protect innovations, bridge academia and industry, and leverage patents as strategic research and entrepreneurial assets.

Event Highlights

Day 2 Track Overview

02 November 2025 | Nirma University, Ahmedabad

ACEI Track - Innoventure

Where Innovation Meets Opportunity

INNOVENTURE provided a competitive platform for students and young innovators to pitch ideas before an expert jury. Participants presented solutions across AI, robotics, defense, and sustainability, combining technical innovation with practical problem-solving.

The jury provided constructive feedback on feasibility, scalability, and business potential. Winning teams demonstrated creativity, professionalism, and readiness for real-world implementation, reinforcing the track's objective of connecting innovation with opportunity.

Event Highlights

VALIDACTORY SESSION

02 November 2025 │ Nirma University, Ahmedabad

The Valedictory Session at AISYWLC 2025

The Valedictory Session at AISYWLC 2025 served as a meaningful and heartfelt conclusion to three days of learning, leadership, and collaboration. The session reflected on the congress journey, acknowledging the remarkable contributions of participants, speakers, sponsors, and volunteers.

Sponsors were honored for their unwavering support, whose partnership enabled the event's vision to take shape and reach hundreds of young innovators.

Volunteers received special appreciation for their tireless efforts in managing logistics, ensuring coordination, and maintaining a smooth experience throughout the congress. Their dedication was recognized as the foundation of the event's success.

A highlight of the ceremony was the felicitation of IEEE SPS Gujarat Student Chapter Representatives, whose outstanding leadership and contributions were celebrated. Their work in advancing student engagement, research culture, and regional collaboration stood as an inspiration to all attendees.

The Prize Distribution ceremony celebrated excellence, perseverance, and innovation across multiple categories. Award winners were applauded for their standout performances, insightful projects, and impactful participation during the congress.

As winners stepped forward, the hall echoed with encouragement and pride, reinforcing the core values of professionalism, growth, and teamwork.

The Valedictory Session ended with renewed motivation, encouraging participants to carry forward the knowledge, networks, and inspiration gained throughout AISYWLC 2025.

AISYWLC 2025 VALIDACTORY SESSION

02 November 2025 │ Nirma University, Ahmedabad

The Valedictory Session at AISYWLC 2025

DAY 2 OVERVIEW — AISYWLC 2025

02 November 2025 | Nirma University, Ahmedabad

Day 2 of AISYWLC 2025 unfolded as a vibrant journey of wellness, innovation, leadership, academia–industry synergy, and technology-driven inspiration. The morning began with Emotional Detox, where Prof. Neeta H. Chapatwala guided delegates through mindful Pranik Healing practices, helping them rejuvenate mentally and spiritually to prepare for a productive day ahead.

After a refreshing breakfast networking hour, participants reconnected with peers, speakers, and organizers.

The energy peaked with two highly anticipated competitions — the HACKX Final Round Evaluation, where top hacker teams presented real-world solutions, and the parallel sessions of the Industry Day Celebration, highlighting "Synergy in Technology: Empowering Innovation Through Industry–Academia Collaboration."

Alongside, the IEEE – Bridging Guidance and Growth track introduced the mentor–mentee framework, followed by IEEE – From Campus to Career, guiding students from academic foundations to professional excellence. The morning concluded with Senior Membership Unlocked, led by Prof. Muhammed Kasim S, offering insights into IEEE leadership pathways and legacy building.

Post-lunch, participants engaged in specialized tracks: the Student Leadership Workshop, Life Members Track, Entrepreneurial Edge – ACEI Track, and Connecting Campus to Industry, which explored semiconductor technology, sustainable AI, and intellectual property protection.

The competitive spirit returned with the ACEI Innoventure Finals, celebrating entrepreneurial boldness. The day concluded with the WiE Leadership – STEM Her Way session, empowering women innovators across STEM fields, followed by the official Valedictory & Prize Distribution Ceremony, closing Day 2 with achievement and inspiration.

THE UNSEEN BACKBONE

Registration Excellence, Social Media Impact & Sponsor Power

AISYWLC 2025 REGISTRATION FOOTPRINTS ACROSS INDIA 🇮🇳

31st Oct - 2nd Nov, 2025 Adani University, Nirma University
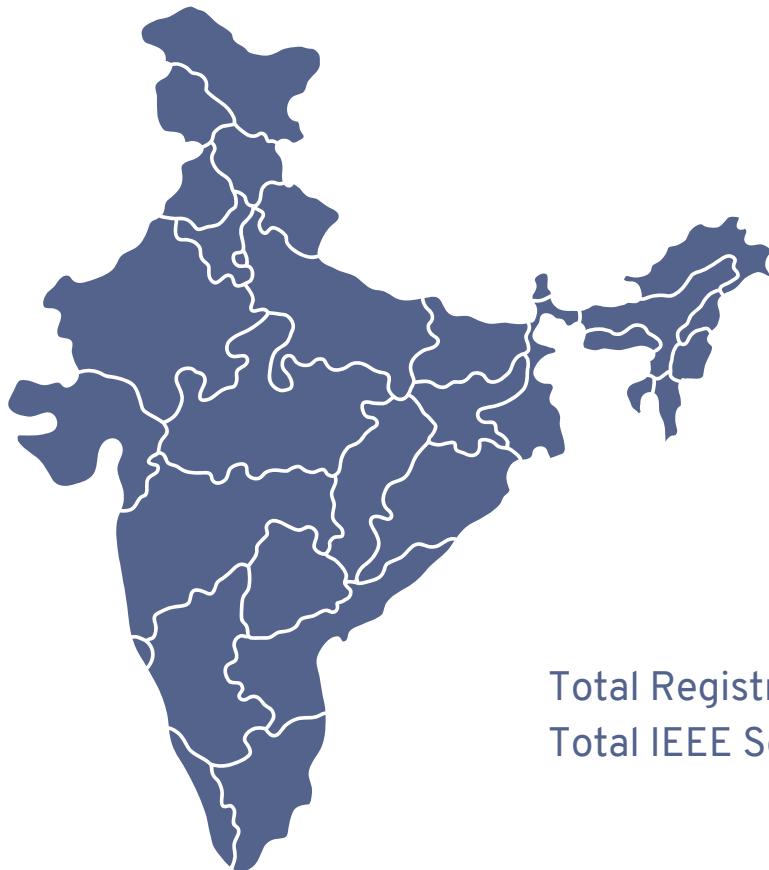
Total Registration : - **290+**
Total IEEE Sections Represented : - **12+**

AISYWLC 2025 proudly witnessed participation from diverse IEEE Sections across India and beyond. Delegates joined us from the IEEE Gujarat Section, IEEE Bangalore Section, IEEE Kerala Section, IEEE Delhi Section, IEEE Kolkata Section, IEEE Madras Section, IEEE Hyderabad Section, IEEE Pune Section, IEEE Bombay Section, IEEE Uttar Pradesh Section, and IEEE Madhya Pradesh Section. We also had international representation from the IEEE Nepal Section, reinforcing the conference's reach, diversity, and spirit of collaboration.

AISYWLC 2025
EVENT SPONSORS

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Diamond - Platinum - Gold Sponsors

Empowering innovation through partnership AISYWLC 2025 is made possible by visionary sponsors who champion progress, collaboration, and impact.

Diamond Sponsors
2 Valued Partners

We are thrilled to welcome Adani University as our Diamond Sponsor and Venue Partner for AISYWLC 2025! Your unwavering support is powering this celebration of innovation, leadership, and inclusivity. Together, let's spark change and empower tomorrow's visionaries!

Platinum Sponsors
2 Valued Partners

We are proud to welcome our Platinum Sponsor and Empowering Partner for AISYWLC 2025! Your commitment to innovation, community development, and youth empowerment inspires us to create lasting impact. Together, we're building bridges between technology and humanity!

Gold Sponsors
5 Valued Partners

We are honored to welcome our Gold Sponsor and Empowering Partner for AISYWLC 2025! Your valuable support is driving a wave of innovation, collaboration, and youth empowerment. Together, we're creating a future where technology meets purpose.

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Silver - Bronze Sponsors

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⭐ **Silver Sponsors**
8 Valued Partners

We are delighted to welcome our Silver Sponsor and Supporting Partner for AISYWLC 2025! Your valuable support strengthens our mission to empower young leaders, foster innovation, and create a platform for impactful collaborations. Together, we are shaping a brighter future!

KARNAVATI UNIVERSITY | IEEE Region 10 | IEEE Region 10 AdHoc Committee on Entrepreneurship and Innovation | WIE

IEEE TEMS | GL BAJAJ Institute of Technology & Management FIND YOUR SPARK Approved by AICTE & Affiliated to AKTU | Disha Consultants The Education Experts

Marwadi University NAAC A+ Marwadi Chandarana Group | IEEE Life members

⭐ **Bronze Sponsors**
4 Valued Partners

We are glad to welcome our Bronze Sponsor for AISYWLC 2025! Your thoughtful contribution adds excitement and value to the delegate experience, creating memorable moments for every young innovator. Together, we celebrate collaboration, community, and the spirit of giving!

IEEE Collabratec | IEEE Signal Processing Society GUJARAT CHAPTER | IEEE PES Power & Energy Society

IEEE SPAX

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Technical - Category 01 - Category 02 Sponsors

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AISYWLC 2025
DIGITAL REACH & VISIBILITY ACROSS INDIA 🇮🇳

31st Oct - 2nd Nov, 2025 Adani University, Nirma University

Digital Visibility Breakdown (Instagram)

Platform Type	Per %	Views
Instagram Posts	55%	221,587
Instagram Stories	30%	120,866
Instagram Reels	15%	60,433
Total	**100%**	**402,886**

Digital Visibility Breakdown (Instagram)

Metric	Views	Growth %
Impressions	**178,589**	**398.90%**
Reactions	6,671	374.80%
Comments	254	647.10%
Reposts / Shares	77	—

Instagram Reels
15%

Instagram Posts
55%

Instagram Stories
30%

Reposts / Shares
10%

Comments
25%

Reactions
65%
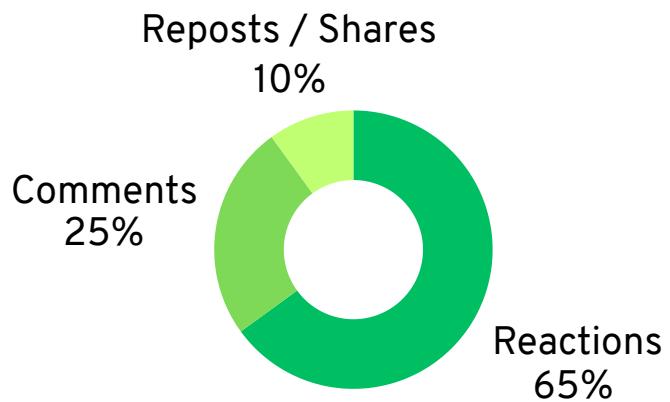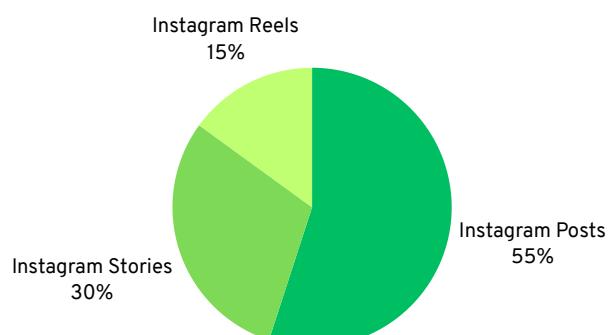
AISYWLC 2025
WEBSITE & LANDING PAGE VISIBILITY
SNAPSHOT INDIA 🇮🇳

31st Oct - 2nd Nov, 2025 Adani University, Nirma University

Digital Visibility Breakdown (Website & Landing Page)

Metric	Value
Total Views	34,400
Total Visits	13,900
Unique Visitors	11,800
Bounce Rate	**54%**
Average Visit Duration	**2m 23s**
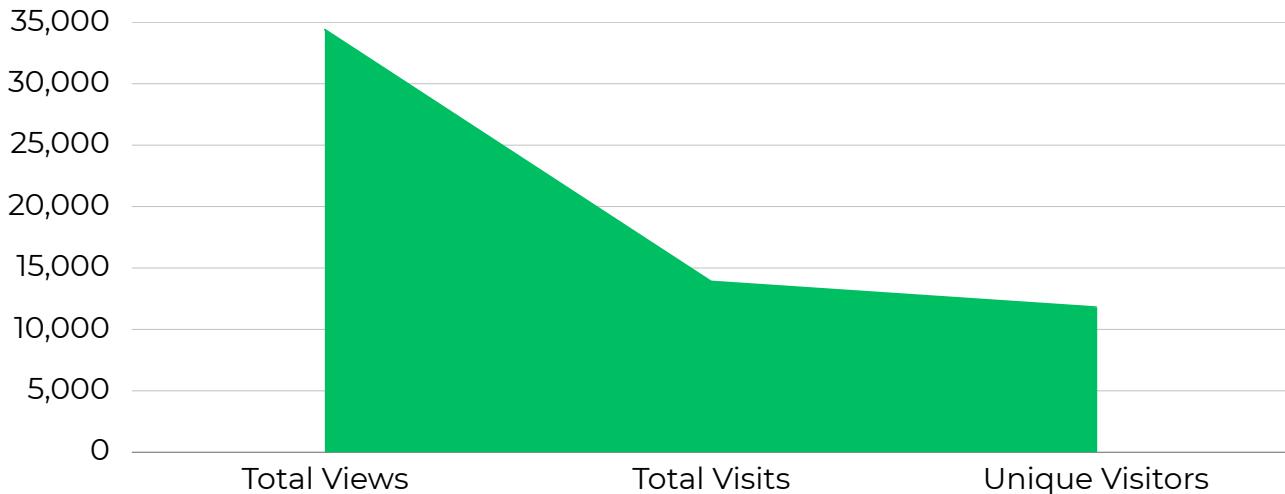
Gratitude from the IEEE Gujarat Section

AISYWLC 2025 Success

The IEEE Gujarat Section extends its profound and heartfelt gratitude to the IEEE India Council for the distinct honor of hosting the flagship All India Student, Young Professionals, Women in Engineering, Life Members Congress (AISYWLC) 2025.

Your trust made this extraordinary event possible, enabling us to inspire, connect, and nurture the next generation of IEEE leaders and innovators across the nation.

AISYWLC 2025 successfully delivered a rich mix of technical sessions, leadership workshops, and entrepreneurial platforms, fostering collaboration and equipping participants with crucial skills in sustainable engineering, AI, and startup ecosystems. The event's success is a direct result of collective effort.

We sincerely thank the IEEE India Council Executive Committee for their vision, and our crucial Academic Partners, Adani University and Nirma University, for their infrastructure and hospitality. Immense appreciation is due to all our Esteemed Sponsors for their generous financial support.

We also celebrate the tireless efforts of the IEEE Gujarat Section Executive Committee and the SSR Team, whose diligent planning ensured a seamless experience. Finally, the energy and commitment of the Dedicated Volunteer Team were the true backbone of the congress.

Thank you all for reinforcing our culture of excellence and community engagement. AISYWLC 2025 has set a strong foundation for continued growth and innovation.

With warm gratitude and immense pride,
IEEE Gujarat Section

All India Student
Young Professionals
Women in Engineering
Life Members Congress

THANK YOU

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