

Empowering Innovation Across Uttar Pradesh



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- Chair's Message
- Executive Committee
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- Student Branch Activities
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Key Conferences – Q1 2026

- | | |
|--------------|----------------|
| 1. ICSETI | 4–6 Feb 2026 |
| 2. IC3ECSBHI | 12–14 Feb 2026 |
| 3. IMPACT | 14–15 Feb 2026 |
| 4. GTSS | 19–20 Feb 2026 |
| 5. PARC | 20–21 Feb 2026 |

CALL FOR ARTICLES

Share your volunteering story in the IEEE UP Section Newsletter and inspire others while boosting your visibility!

IEEE UP SECTION NEWSLETTER

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Volume 10 | Issue 01 | March 2025

25 June 2026

Submit here!!

IEEE UP SECTION ADVISOR AND MENTOR'S MESSAGE

Dear Valued Readers of IEEE UP Section,

Wishing you all a very Happy, Prosperous, Healthy, and Successful New Year 2026.

I am pleased to note the continued publication of the IEEE Uttar Pradesh Section Newsletter, which highlights the activities and achievements of the section, its chapters, and members. This newsletter reflects the collective efforts of the Executive Committee, event organizers, and volunteers who have contributed significantly to enhancing the visibility and vibrancy of the section.

I extend my sincere appreciation to all members of the IEEE UP Section for their continued support and cooperation. During the year 2025, several technical activities, conferences, and flagship events were successfully organized. The Section has also received recognition and awards from IEEE Region 10 and MGA, which is a testament to the dedication and excellence of our community.

With the continued efforts of IEEE volunteers across Uttar Pradesh and Uttarakhand, I am confident that we will further strengthen our position as one of the leading IEEE Sections.

Congratulations once again on these remarkable achievements, and best wishes for continued success.



Prof. Sri Niwas Singh
Director, ABV-IIITM Gwalior, India
(On Leave from Professor (HAG), IIT Kanpur
E-mail: snsingh@iitk.ac.in, director@iiitm.ac.in

IEEE UP SECTION CHAIR'S MESSAGE

Dear Readers,

It is my privilege to present the IEEE Uttar Pradesh Section Newsletter – March 2026 Edition (Q1), highlighting the significant activities and achievements of our Section during the first quarter of the year.

This period has been marked by a series of impactful initiatives, including international conferences, technical workshops, and student-driven activities, reflecting the energy, dedication, and collaborative spirit of our IEEE community.

I am pleased to note the successful organization of several prestigious conferences such as ICSETI 2026, IC3ECSBHI 2026, IMPACT 2026, GTSS 2026, and PARC 2026, which provided excellent platforms for researchers, academicians, and industry experts to exchange knowledge and showcase innovative research.

The continued enthusiasm of our student branches, affinity groups, and volunteers has been instrumental in strengthening the outreach and impact of IEEE activities across the region. Their contributions in organizing workshops, seminars, and technical events are commendable.

We also remain committed to fostering strong academia–industry collaboration, promoting research excellence, and encouraging innovation in emerging areas of technology.

I extend my sincere appreciation to all volunteers, organizers, and contributors whose dedicated efforts continue to drive the growth and success of the IEEE Uttar Pradesh Section.

As we move forward, let us continue to uphold the IEEE mission of Advancing Technology for Humanity, while empowering the next generation of engineers and researchers.

With warm regards,



Yogesh Singh
IEEE UP Section Chair, 2025–2026

IEEE UP Section Conducts Annual General Meeting 2026 at Kanpur

Date: 1st February 2026

Venue: Hotel DNG Grand, Kanpur.

The IEEE Uttar Pradesh Section successfully conducted its Annual General Meeting (AGM) 2026 on 1st February 2026 at Hotel DNG Grand, Kanpur. The meeting brought together distinguished members of the Section, including office bearers, committee chairs, and volunteers, to review achievements and outline future initiatives.

The session commenced with a welcome address, followed by a detailed presentation on the Section's activities during the previous year. Key highlights included major conferences, student branch initiatives, technical events, and recognitions received at regional and global levels.

The Executive Committee members shared updates on various portfolios, emphasizing membership growth, industry-academia collaboration, and enhanced engagement across student branches and affinity groups. The meeting also served as a platform for constructive discussions on future plans, strategic initiatives, and expanding IEEE activities within the region.

Members actively contributed ideas and suggestions aimed at strengthening the Section's impact and outreach. The AGM concluded with a vote of thanks, acknowledging the dedicated efforts of all volunteers.

The meeting reaffirmed IEEE UP Section's commitment to advancing technology for humanity and fostering a dynamic professional community.



Expert Talk on Sustainable Development Organized at IET Lucknow

Date: 04 February 2026

Venue: IET Lucknow.

The IET Lucknow in collaboration with the IEEE Student Branch organized an insightful expert talk on “Sustainable Development and Earth Sustainability” at the Department of Electronics and Communication Engineering. The event was inaugurated by the Director, Prof. Vineet Kansal, through the traditional lighting of the lamp.

The program was graced by Prof. Subodh Wairya, Head of the ECE Department, and Prof. Neelam Srivastava, IEEE Branch Counselor and Senior IEEE Member, who encouraged students to actively contribute towards technological innovation and environmental sustainability.

The seminar featured distinguished speakers including Ms. Karuna Singh (Regional Director–Asia, EarthDay.org), Dr. Meenu Khare (Chairperson, Blue Drop Foundation), and Ms. Shaista Amber (Chairperson, World Charitable Welfare Organization). The speakers emphasized critical issues such as climate action, clean energy, waste management, water conservation, and sustainable development practices.

The session also introduced students to the 13th Earth Care Awards and the Young Climate Champions Programme, encouraging participation through innovative ideas addressing environmental challenges.

The event concluded on an inspiring note, motivating students to take proactive steps towards building a sustainable and environmentally responsible future.



International ICSETI 2026 Promotes Sustainable Engineering and InnovationDay – Tech Creativity Challenge

Date: 5-6 February 2026

Venue: JSS Academy of Technical Education, Noida.

The 2026 International Conference on Sustainable Engineering and Technology Innovations (ICSETI 2026) was successfully held on 5–6 February 2026 in Noida, India, in a hybrid mode, enabling both in-person and virtual participation. The conference was organized with the support of JSS Academy of Technical Education, Noida, and the IEEE Uttar Pradesh Section.

ICSETI 2026 brought together academicians, researchers, industry professionals, and students to discuss emerging trends and innovations in sustainable engineering and advanced technologies. The conference focused on diverse fields including computing and processing, power and energy systems, robotics and control, and signal processing.

The event featured technical paper presentations, keynote addresses, and interactive sessions, providing a platform for knowledge exchange and interdisciplinary collaboration. Participants presented innovative research addressing real-world challenges in sustainability and technology.

The hybrid format ensured wider participation, enabling contributors from different regions to engage effectively. The conference also facilitated networking opportunities among researchers and industry experts, encouraging future collaborations.

ICSETI 2026 concluded successfully, reinforcing IEEE's commitment to promoting sustainable development through technological innovation and research excellence.



IC3ECSBHI 2026 Advances Cognitive Computing and Biomedical Innovation

Date: 12-14 February 2026

Venue: Gautam Buddha University, Greater Noida.

The 2nd International Conference on Cognitive Computing in Engineering, Communications, Sciences and Biomedical Health Informatics (IC3ECSBHI 2026) was successfully held from 12–14 February 2026 at Gautam Buddha University, Greater Noida (Delhi NCR), India, in a hybrid format enabling both in-person and virtual participation.

Sponsored by Gautam Buddha University and the IEEE Uttar Pradesh Section, the conference brought together researchers, academicians, industry experts, and students to explore advancements in cognitive computing and interdisciplinary technologies. The event covered a wide range of domains including bioengineering, communication systems, computing and processing, photonics, robotics and control systems, power and energy applications, and signal processing.

The conference featured technical paper presentations, keynote sessions, and interactive discussions, providing a platform for knowledge exchange and collaboration. Participants presented innovative research addressing emerging challenges in healthcare technologies, intelligent systems, and modern engineering applications.

The hybrid mode ensured broader participation and enhanced engagement from diverse regions. IC3ECSBHI 2026 successfully fostered interdisciplinary research and innovation, reinforcing IEEE's commitment to advancing technology for humanity and promoting excellence in engineering and biomedical sciences.



ICCSC 2026 Showcases Innovations in Computing, Sciences and Communication

Date: 12-13 February 2026

Venue: ABES Engineering College, Ghaziabad.

The 2026 International Conference on Computing, Sciences and Communications (ICCSC 2026) was successfully held on 12–13 February 2026 at ABES Engineering College, Ghaziabad, India. Sponsored by ABES Engineering College and the IEEE Uttar Pradesh Section, the conference brought together academicians, researchers, industry professionals, and students from across the country.

ICCSC 2026 provided a multidisciplinary platform to explore advancements across diverse domains, including computing and processing, communication technologies, power and energy systems, robotics and control, signal processing, and bioengineering. The conference aimed to foster innovation and promote research addressing real-world engineering challenges.

The event featured technical paper presentations, keynote sessions, and interactive discussions, enabling participants to share their research findings and engage in meaningful academic exchange. The conference also covered emerging areas such as photonics, aerospace, and advanced materials, reflecting its broad technical scope.

ICCSC 2026 witnessed active participation and collaboration, creating opportunities for networking and knowledge sharing among attendees. The conference concluded successfully, reinforcing IEEE's commitment to advancing interdisciplinary research and promoting technological excellence for the benefit of society.



IMPACT 2026 at AMU Showcases Advances in Communication Technologies

Date: 14-15 February 2026

Venue: Aligarh Muslim University (AMU), Aligarh.

The IEEE International Conference IMPACT 2026 was successfully organized at Aligarh Muslim University (AMU), Aligarh, on February 14–15, 2026. The conference brought together eminent academicians, researchers, industry experts, and students to deliberate on recent advancements in microwave engineering, photonics, and modern communication technologies.

The event served as a significant platform for presenting innovative research and fostering collaboration in emerging areas of communication systems. Participants from various institutions across the country showcased their work through technical paper presentations and interactive sessions, encouraging knowledge exchange and interdisciplinary discussions.

The conference featured keynote addresses by distinguished speakers, who shared insights into next-generation communication systems, high-frequency technologies, and advancements in photonics. These sessions provided valuable exposure to participants, particularly young researchers and students.

IMPACT 2026 also emphasized the importance of research-driven innovation in addressing contemporary technological challenges. The event facilitated networking opportunities and strengthened academic–industry linkages.

The conference concluded successfully, reaffirming IEEE’s commitment to promoting excellence in research and advancing cutting-edge technologies for the benefit of society.



ICIPTM 2026 Highlights Innovation in Technology and Management

Date: 19-21 February 2026

Venue: Amity University, Noida.

The 5th International Conference on Innovative Practices in Technology and Management (ICIPTM 2026) was successfully held from 19–21 February 2026 at Amity University, Noida, India. Sponsored by Amity University and the IEEE Uttar Pradesh Section, the conference brought together academicians, researchers, industry experts, and students to discuss emerging trends in technology and management.

The conference provided a dynamic platform for sharing innovative ideas and research across interdisciplinary domains. Key areas of focus included advanced computing, data analytics, management practices, and emerging technologies, reflecting the evolving integration of technology with managerial decision-making.

ICIPTM 2026 featured technical paper presentations, keynote sessions, and panel discussions delivered by distinguished experts from academia and industry. These sessions offered valuable insights into current challenges and future directions in both technological and managerial fields.

The event witnessed enthusiastic participation, encouraging collaboration and knowledge exchange among participants. It also provided networking opportunities for young researchers and professionals to engage with experts and explore new avenues of research and innovation.

The conference concluded successfully, reinforcing IEEE's commitment to promoting excellence, innovation, and interdisciplinary collaboration for the advancement of technology and management practices.



GTSS 2026 Promotes Sustainable Technologies and Green Innovation

Date: 19-20 February 2026

Venue: Madan Mohan Malaviya University of Technology (MMMUT), Gorakhpur.

The International Conference on Green Technologies and Sustainable Solutions (GTSS 2026) was successfully held on 19–20 February 2026 at Madan Mohan Malaviya University of Technology (MMMUT), Gorakhpur, India. Sponsored by MMMUT Gorakhpur and the IEEE Uttar Pradesh Section, the conference brought together academicians, researchers, industry experts, and students to explore sustainable technological advancements.

GTSS 2026 provided a multidisciplinary platform covering diverse fields such as bioengineering, communication technologies, computing, power and energy systems, robotics, signal processing, and environmental engineering. The conference focused on innovative solutions addressing global challenges related to sustainability, clean energy, and environmentally responsible technologies.

The event featured keynote sessions, technical paper presentations, and interactive discussions led by distinguished experts from academia and industry. Participants presented research on emerging trends in green technologies, smart infrastructure, and sustainable engineering practices.

The conference witnessed active participation and encouraged collaboration among institutions, fostering knowledge exchange and innovation. It also highlighted the importance of integrating technology with sustainability to create long-term societal impact.

GTSS 2026 concluded successfully, reinforcing IEEE's commitment to advancing green technologies and promoting sustainable development for the benefit of society.



IEEE PARC 2026 Highlights Advances in Power Electronics and Renewable Energy

Date: 20–21 February 2026

Venue: GLA University, Mathura

The IEEE 4th International Conference on Power Electronics & IoT Applications in Renewable Energy and its Control (PARC 2026) was successfully held on 20–21 February 2026 at GLA University, Mathura, India. The conference was sponsored by GLA University, the IEEE Uttar Pradesh Section, and the IEEE UP Section PELS Chapter.

PARC 2026 brought together leading academicians, researchers, industry experts, and students to discuss recent advancements in power electronics, renewable energy systems, IoT applications, and intelligent control technologies. The conference served as a significant platform for presenting innovative research and fostering collaboration in emerging technological domains.

The event featured keynote sessions, technical paper presentations, tutorials, and panel discussions conducted by distinguished experts. Participants explored critical areas such as electric vehicles, smart grids, automation, and energy-efficient systems, addressing real-world challenges in sustainable energy.

The conference witnessed enthusiastic participation from various institutions, promoting knowledge exchange and interdisciplinary research. It also provided valuable networking opportunities for young researchers and professionals.

PARC 2026 concluded successfully, reinforcing IEEE's commitment to advancing sustainable energy solutions and technological innovation for the benefit of society.



AKGEC 2026 Focuses on Green Energy and Emerging Computing Technologies

Date: 26–28 February 2026

Venue: Ajay Kumar Garg Engineering College, Ghaziabad.

The 3rd International Conference on Advancements and Key Challenges in Green Energy and Computing (AKGEC 2026) was successfully held from 26–28 February 2026 at Ajay Kumar Garg Engineering College, Ghaziabad, India. The conference was organized with support from the IEEE Industry Applications Society, IEEE Power & Energy Society, and IEEE Uttar Pradesh Section.

AKGEC 2026 brought together academicians, researchers, industry experts, and students to explore emerging trends and challenges in green energy and advanced computing technologies. The conference covered a wide range of domains, including power and energy systems, robotics, signal processing, computing, and advanced engineering applications.

The event featured keynote sessions, technical paper presentations, and interactive discussions led by distinguished speakers from academia and industry. Participants presented innovative research addressing sustainability challenges, energy efficiency, and intelligent computing solutions.

The conference witnessed active participation and encouraged collaboration among institutions, fostering knowledge exchange and interdisciplinary research. It also provided a platform for young researchers to engage with experts and gain insights into emerging technologies.

AKGEC 2026 concluded successfully, reinforcing IEEE's commitment to promoting sustainable energy solutions and advancing research in modern engineering and computing domains.



IEEE Student Branch at HBTU Kanpur Conducts Technical, Professional & Career-Oriented Events

Date: Jan - Mar 2026

Venue: Harcourt Butler Technical University, Kanpur

About

The IEEE Student Branch, along with IEEE PELS SBC and IEEE WIE Affinity Group at HBTU Kanpur, successfully organized a series of technical, professional, and student development activities during January–March 2026, fostering innovation, collaboration, and career readiness among students.

Key Activities

- ◆ Annual General Body Meeting (24 Jan 2026)

Review of annual activities, recognition of volunteers, and planning of future initiatives.

- ◆ Volunteer Training Session (6 Feb 2026)

Hands-on session on IEEE vTools and Collabratic for effective event reporting and networking.

- ◆ One-Week FDP on EV Powertrain Simulation

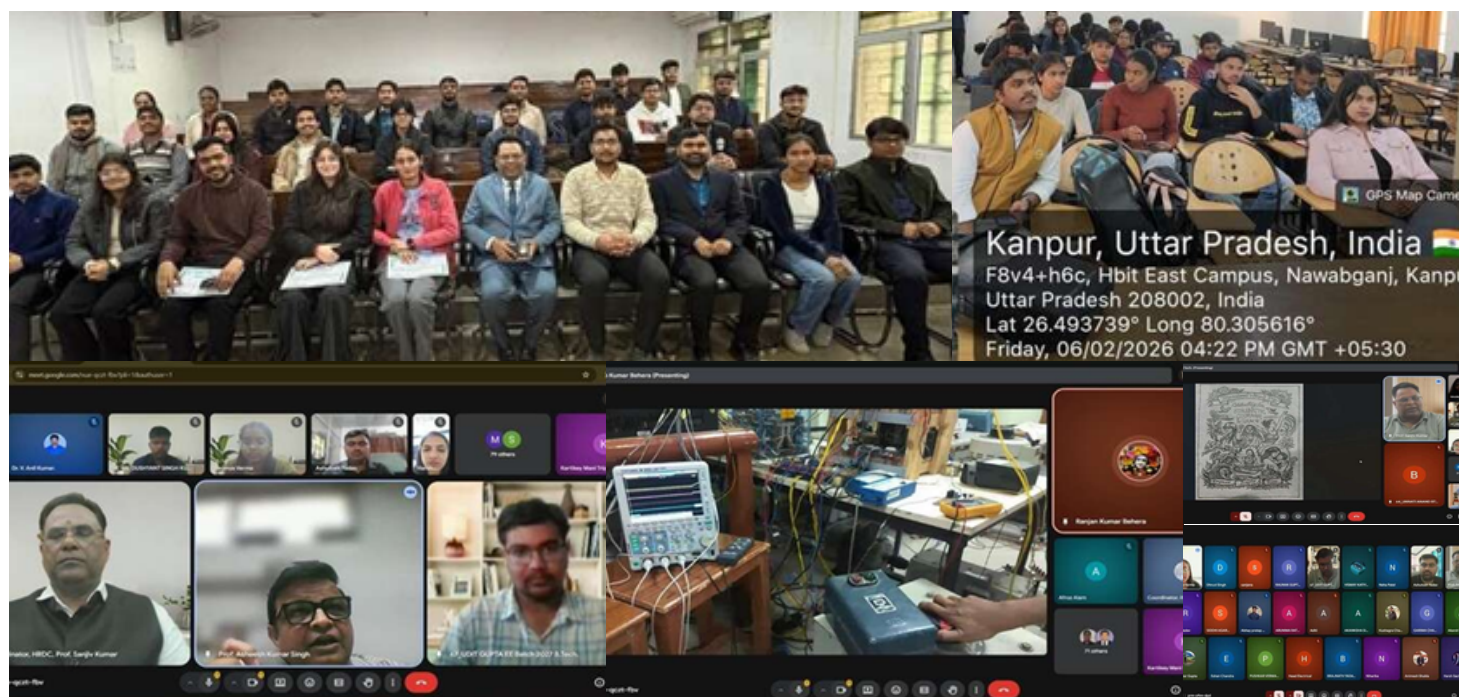
A major highlight focusing on electric vehicles, MATLAB/Simulink, real-time simulation, and industry tools.

- ◆ International Women's Day Events

Poster Design Competition & Quiz promoting women empowerment and creativity.

- ◆ Placement Talk Series (19 March 2026)

Guidance from industry-placed seniors on placements, interviews, and career preparation.



International Women's Day – Tech Creativity Challenge

Date: 8 March 2026

Venue: MMMUT, Gorakhpur

About the Event

On the occasion of International Women's Day 2026, the IEEE Student Branch MMMUT organized an engaging Tech Creativity Challenge to promote women empowerment and highlight the role of women in technology.

The event witnessed enthusiastic participation from students across disciplines, focusing on themes such as women empowerment, women in engineering, and societal contributions.

**“Women belong in all places where decisions are being made.”
— Ruth Bader Ginsburg**



IEEE POCO 2026 Strengthens Conference Quality and Management Practices

Date: 29 March 2026

Venue: Bennett University, Greater Noida

The IEEE Uttar Pradesh Section successfully organized the Conference Quality and Management Workshop (POCO 2026) on 29 March 2026 at Bennett University, Greater Noida. The workshop brought together distinguished academicians, IEEE leaders, and participants from reputed institutions across India to enhance the quality and effectiveness of IEEE conferences.

Designed for Panels of Conference Organizers (POCO), the workshop focused on key aspects of conference planning and execution in alignment with IEEE standards. Sessions covered important topics such as conference application procedures, timeline planning, financial management, sponsorship strategies, and committee structuring. Special emphasis was placed on maintaining ethical standards, plagiarism prevention, and academic integrity, ensuring adherence to global best practices.



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Participation

The workshop witnessed participation from 125+ delegates representing premier institutions such as: IIT Kanpur | IIT Roorkee | IIIT | AMITY | MMMUT | AMU | JIIT | KIET | ABES | Galgotias | Sharda | UPES and others.

For more information, please visit <https://events.vtools.ieee.org/>

AWARDS & RECOGNITION 2025

★ *Celebrating Excellence Across IEEE Uttar Pradesh Section* ★

The IEEE Uttar Pradesh Section continued to recognize exceptional contributions and achievements of volunteers, student branches, society chapters, and institutions during 2025.

These recognitions reflect the Section's commitment towards fostering innovation, leadership, technical excellence, and active volunteer engagement across the region.



OUTSTANDING SECTION STUDENT VOLUNTEER AWARD (MALE)

★ **Kushagra Sharma**
REC Mainpuri

★ **Ashutosh Yadav**
HBTU Kanpur



BEST STUDENT BRANCH AWARD

IEEE Student Branch
Buddha Institute of Technology,
Gorakhpur
(STB60204165)



BEST STUDENT BRANCH CHAPTER AWARD

**IEEE Dielectrics and Electrical
Insulation Society (DEIS) Student
Branch Chapter**
IIT Kanpur
(SBC05261F)



BEST SOCIETY CHAPTER AWARD

**IEEE UP Section
Electronics Packaging
Society Chapter**
BTKIT, Dwarahat
(CH11113)



BEST EMERGING BRANCH / CHAPTER AWARD

**IEEE Student Branch,
IILM University**
Greater Noida
(STB60224835)



EDUCATIONALIST OF THE YEAR AWARD (INDIVIDUAL)

Prof. Ajit Kumar Chaturvedi
Banaras Hindu University Varanasi
& IIT Kanpur

Recognized for exemplary leadership in technical education, pioneering contributions to wireless communication research, and unwavering commitment to academic excellence and institutional development.



TECHNOLOGIST OF THE YEAR AWARD

Dr. Kingsuk Mukhopadhyay
Scientist H / Outstanding Scientist
& Director
DMSRDE (DRDO), Kanpur



UP SECTION START-UP OF THE YEAR AWARD

1. VoltWorks Technologies Pvt. Ltd.
2. Innovative Grid Services Pvt. Ltd.

SECTION HIGHLIGHTS



Recognition of
outstanding
student
leadership



Excellence in
technical and
chapter
activities



Growth in
institutional
participation



Enhanced
visibility of IEEE
UP Section



Promotion of
innovation and
research culture

ACTIVITY-BASED INCENTIVE AWARDS 2025

★ *Recognizing Outstanding Branch & Chapter Performance* ★

The IEEE Uttar Pradesh Section continued its commitment toward strengthening technical engagement, membership growth, and volunteer-driven activities through various incentive awards presented to active student branches and society chapters during 2025. These awards recognize exceptional efforts in organizing impactful technical activities, promoting IEEE membership, and fostering innovation across institutions.

BRANCH / CHAPTER MEMBERSHIP GROWTH & RETENTION AWARD



FIRST POSITION

IEEE Student Branch NIET
 Greater Noida
 (STB60049987)



SECOND POSITION

IEEE Student Branch HBTU
 Kanpur
 (STB11519)



THIRD POSITION

IEEE Student Branch IIMT
 College of Engineering
 Greater Noida
 (STB17771)

ACTIVITY-BASED CHAPTER INCENTIVE AWARD

POSITION	RECIPIENT
FIRST POSITION	IEEE UP Section Chapter, ED15 IIT Kanpur
SECOND POSITION	IEEE UP Section Chapter, SP01 IIIT Allahabad Prayagraj
THIRD POSITION	IEEE UP Section Chapter, NANO42 BTKIT Dwarahat
THIRD POSITION	IEEE UP Section Chapter, SEN39 MNNIT Allahabad Prayagraj

ACTIVITY-BASED BRANCH INCENTIVE AWARD

POSITION	RECIPIENT
FIRST POSITION	IEEE Student Branch United College of Engineering & Research, Allahabad Prayagraj (STB15147)
SECOND POSITION	IEEE Student Branch Rajkiya Engineering College, Banda (STB11533)
THIRD POSITION	IEEE Student Branch Teerthanker Mahaveer University, Moradabad (STB15123)
THIRD POSITION	IEEE Student Branch IIIT Allahabad Prayagraj (STB14321)
THIRD POSITION	IEEE Student Branch MNNIT Allahabad Prayagraj (STB08071)

SECTION IMPACT



Encouraging
active IEEE
participation



Strengthening
chapter
engagement



Promoting
membership
retention



Supporting
technical
innovation



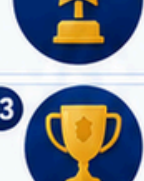
Building a
collaborative IEEE
ecosystem

AWARDS & GRANTS RECEIVED BY SECTION VOLUNTEERS – 2025

Recognizing Excellence, Leadership & Global IEEE Contributions

The IEEE Uttar Pradesh Section proudly celebrates the remarkable achievements of its volunteers, student members, and faculty representatives who received prestigious awards, scholarships, travel grants, and recognitions from IEEE societies and councils during 2025.

These accomplishments reflect the dedication, innovation, and active global engagement of IEEE UP Section volunteers across diverse technical domains.

- | | |
|---|---|
| <p>1</p>  <p>IEEE PES India Scholarship Award (IPISA) – 2025</p> <p>Jay Kumar Sinha
 RGIPT Amethi
 <i>Awarded by IEEE PES India under IEEE India Philanthropy & IEEE PES Society.</i></p> | <p>7</p>  <p>IEEE IAS Annual Meeting Travel Grant Program (AMTGP) – 2025</p> <p>Shubham Pal
 Galgotias University, Greater Noida
 <i>Awarded by IEEE Industry Applications Society (IAS).</i></p> |
| <p>2</p>  <p>Outstanding WIE Student Volunteer Award</p> <p>Rashi Bajpai
 Galgotias University, Greater Noida
 <i>Awarded by IEEE India Council.</i></p> | <p>8</p>  <p>Woman Technologist of the Year 2025</p> <p>Dr. Arunima Verma
 IET Lucknow
 <i>Awarded by IEEE India Council.</i></p> |
| <p>3</p>  <p>IEEE IAS Annual Meeting & Conference Taiwan 2025 – Sponsored Travel Support</p> <p>Monika Singh
 DEI Agra
 <i>Awarded by IEEE Industry Applications Society (IAS).</i></p> | <p>9</p>  <p>Outstanding Young Professional Volunteer Award</p> <p>Prof. Rafik Ahmad
 BBDITM Lucknow
 <i>Awarded by IEEE India Council.</i></p> |
| <p>4</p>  <p>Richard E. Merwin Student Scholarship Award (REM Award) Spring-2025</p> <p>Gaurang Pant
 Galgotias University, Greater Noida
 <i>Awarded by IEEE Computer Society.</i></p> | <p>10</p>  <p>IEEE Day 2025 Photo Contest – Innovation Category (First Prize)</p> <p>Ms. Priyal Sharma
 UPES Dehradun
 <i>Awarded by IEEE MGA.</i></p> |
| <p>5</p>  <p>IEEE SPS Travel Grant</p> <p>Deepali Kushwaha
 IIT Kanpur
 <i>Awarded by IEEE SPS.</i></p> | <p>11</p>  <p>IEEE SPS Scholarship – 2025</p> <p>Abhisha Garg
 IIT Kanpur
 <i>Awarded by IEEE SPS.</i></p> |
| <p>6</p>  <p>MGM Award</p> <p>Dr. Raghvendra Kumar Singh
 IIIT Noida
 <i>Awarded by IEEE MGA.</i></p> | <p>12</p>  <p>IEEE PES India Hingorani Award</p> <p>Prof. Mohd Rihan
 AMU Aligarh / NISE
 Prof. R. K. Singh
 IIT BHU
 <i>Awarded by IEEE PES.</i></p> |
| <p>13</p>  <p>Eminent Engineer Award</p> <p>Prof. Satish K. Singh
 IIIT Allahabad Prayagraj
 <i>Awarded by Institution of Engineers (India).</i></p> | |

SECTION ACHIEVEMENTS



International recognition
for IEEE volunteers



Scholarships and
travel grants from
global IEEE societies



Strong representation
across academia
and research



Promotion of technical
excellence and
innovation



Enhanced visibility
of IEEE UP Section
worldwide

IEEE UP Section Office Bearers 2026

Office Bearers 2026

1	Chair	Dr. Yogesh S Chauhan
2	Chair-Elect	Dr. Md Rihan
3	Vice-Chair	Dr. Avadhesh Kumar
4	Secretary	Dr. RK Singh, IIT BHU
5	Treasurer	Dr. Raghvendra Chaudhary
6	Joint Secretary	Dr. Varun Kakar
7	Immediate Past Chair	Dr. Satish K Singh
Advisors (up to 2)		
8	Advisor-1	Dr. SN Singh, IIT Kanpur
9	Advisor-2	Dr. Ekram Khan, AMU
Committee Chairs		
10	Electronic Communication & Information Management Activities	Dr. Ajay Rana, Amity University, Gr. Noida
11	Awards and Recognition	Dr. Anil K. Singh, MNNIT Allahabad
12	Professional Activities	Dr. Gaurav Mittal, DEAL Dehradun
13	Educational Activities	Dr. Smita Sharma, NILIET, Noida
14	Conference Activities	Dr. Varun Kakar, BTKIT Dwarhat
15	Humanitarian Activities	Dr. M. A. Ansari, GBU, Greater Noida
16	Student Activities	Dr. KC Mishra, WIT Dehradun
17	Publications and Section History	Dr. Aseem Chandel, REC Mainpuri
18	Membership Development	Dr. Shiv Ram Dubey, IIIT Allahabad
19	Young Professional & Student Coordination Activities	Alka Dileep, IIT Kanpur
20	Women in Engineering Activities	Dr. Suman Avadhesh Yadav, IILM Gr. Noida
21	Industry Relation Activities	Dr. Nallam Nagarjuna, IIT Kanpur
22	Sub-Section Coordination, Outreach & Strategic Planning	Dr. Prem Lata Jena, IIT Roorkee
23	Webmaster	Dr. Anubhav Kumar, IIT Kanpur
Chapter Chairs (up to 3)		
24	Chapter Chair-1 (CIS) IIT Kanpur	Dr. Nishchal Verma, IIT Kanpur
25	Chapter Chair-3 (Student Branch LKO)	Dr. Kamlesh Kumar Singh, Amity University, Lucknow
26	Roorkee Sub-section Chair	Automatic, ROORKEE
Student Representatives		
27	Student Representatives-1	Ruby Sharma, IIT Kanpur
28	Student Representatives-2	Shreya Pourush, IIT Kanpur
Co-opted Members (upto 3)		
29	Co-opted-1	Dr. Abhay Bansal, Bennett University, Gr. Noida
30	Co-opted-2	Dr. Rani Astya, Sharda University, Gr. Noida
31	Co-opted-3	Dr. Shikha Singh, MMMUT Gorakhpur
32	Ombudsman	Dr. KV Srivastava, IIT Kanpur

Editorial Board

Prof (Dr) S. N. Singh

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Advisor- UP Section, Indian Institute of Technology, Kanpur

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Chair UP Section, IIT Kanpur

Prof. Satish K. Singh

Immediate Past Chair UP Section, IIIT Allahabad

Prof. Asheesh Kumar Singh

Past Section Chair UP Section, MNNIT Allahabad

Prof. Mohammad Rihan

Chair elected UP Section, DG NISE, India

Prof. (Dr) Ajay Rana

Electronic Communication & Information Management Activities

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Secretary UP Section, IIT BHU

Prof. Raghvendra Kumar Chaudhary

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Vice Chair UP Section, Galgotia's University

Prof. Varun Kakar

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Prof. Prateek Chaturvedi

Amity University, Greater Noida

Sh. Prabhat Singh

Amity University, Greater Noida

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For any inquiries, please feel free to contact.



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 **Q1 2026 at a Glance:**  **5+** International Conferences | **1000+** Participants

 **50+** Student Activities |  Strong Industry-Academia Collaboration

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