GGSIPU USIC&T ACM Student Chapter - Reporting Year 2026

Section 1 - Member Information

Total Number of Chapter Members - Student	150
Total Number of Chapter Members - Professional	0
Currency: *(Use this currency for all financial figures)*	Indian Rupee
Student Chapter Member Fee:	0
Professional Chapter Member Fee:	0
Number who are ACM Members:	14
Next Election Date:	11-Sep-2026

Section 2 - Meetings and Recent Activities

Number of general meetings in the 2025-2026 program year	27
Average meeting attendance	20

1. Hack The Way CTF

Number in Attendance: 100

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: The goal of this event was to provide students a platform to test and sharpen their cybersecurity skills in real-world simulated scenarios. Participants will engage in challenges involving cryptography, web exploitation, reverse engineering, forensics, binary exploitation, and more.

Start: 22-Jul-2025

End: 22-Jul-2025

2. Deco Disaster 5.0

Number in Attendance: 223

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Deco Disaster 5.0, the flagship online puzzle-solving event organized by the ACM Student Chapter, successfully concluded its fifth edition with great participation and enthusiasm. Designed to test critical thinking, logical reasoning, and teamwork, the event challenged participants through a series of intellectually engaging and creatively structured riddles.

Start: 23-Jul-2025
End: 23-Jul-2025

3. Data Analysis Challenge
Number in Attendance: 50
Cost of General Admission: 0
Cost to Chapter: 0
Abstract: Data Analysis Challenge: Insights Through Data was a 2-week competition aimed at introducing students to practical data analysis and machine learning using real world datasets. Participants will work on data cleaning, exploratory data analysis (EDA), model building, and visualization, culminating in a final report and presentation. This event encourages analytical thinking, promotes teamwork, and provides hands-on experience with industry-standard tools.

Start: 24-Jul-2025
End: 24-Jul-2025

4. MATLAB Session
Number in Attendance: 80
Cost of General Admission: 0
Cost to Chapter: 0
Abstract: The Speaker Session on Advances in Artificial Intelligence & Data Science was successfully conducted by the USICT ACM Student Chapter at Guru Gobind Singh Indraprastha University (USICT). The session was delivered by Lakshminarayan Viju Ravichandran, Manager at MathWorks India Pvt. Ltd., who shared valuable insights into the latest advancements in Artificial Intelligence and Data Science. The talk covered emerging industry trends, real-world applications, and the evolving role of AI across domains. Students actively participated in the interactive discussion, gaining practical exposure, industry perspectives, and clarity on career pathways in AI & Data Science. The session provided a strong platform for learning, networking, and bridging the gap between academia and industry. Overall, the event was a great success and proved to be an inspiring and knowledge-enriching experience for all attendees.

Start: 03-Sep-2025
End: 03-Sep-2025

5. DevCamp
Number in Attendance: 500
Cost of General Admission: 0
Cost to Chapter: 0

Abstract: We successfully organized DevCamp, a one-month-long intensive bootcamp designed for students across India. The program aimed to provide structured, hands-on learning experiences in high-demand technology domains. The bootcamp featured four comprehensive tracks: Web Development App Development Game Development AI / Machine Learning Each track was carefully curated to ensure practical exposure, real-world project building, and mentorship-driven learning. Students from different parts of the country participated, making DevCamp a truly nationwide initiative focused on skill development and community building. We were proud to have Coding Ninjas as the official sponsor for the event. Their support played a significant role in enhancing the overall experience for participants and strengthening the impact of the bootcamp. DevCamp successfully fostered innovation, collaboration, and technical excellence among aspiring developers across India.

Start: 05-Sep-2025

End: 05-Oct-2025

6. Stack up Development

Number in Attendance: 80

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: The STACK UP DEVELOPMENT – Levelling Up in Full Stack Development session was successfully organized by the USICT ACM Student Chapter at Guru Gobind Singh Indraprastha University (USICT). The session was designed to provide beginners with a clear and structured roadmap to start their journey in Full Stack Development. Participants gained insights into essential technologies, development workflows, and industry-relevant skills required to build real-world applications. With a strong focus on hands-on learning and project-based exposure, the event encouraged students to explore different domains within full stack development and understand how frontend, backend, and databases integrate seamlessly. The session witnessed enthusiastic participation and successfully helped students take their first confident step toward becoming full stack developers.

Start: 12-Sep-2025

End: 12-Sep-2025

7. AAGAZ 5.0 - Orientation session of USICT ACM Student Chapter

Number in Attendance: 500

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: AAGAZ 5.0 was successfully organized by the USICT ACM Student Chapter at Guru Gobind Singh Indraprastha University (USICT) in the Main Auditorium, marking a grand and energetic beginning to the academic year. As the flagship kickoff event of the chapter, AAGAZ 5.0 brought together students for an electrifying experience filled with inspiring sessions, engaging

interactions, and a vibrant introduction to the ACM community. The event set the tone for the year ahead by highlighting opportunities, initiatives, and the vision of the student chapter. With enthusiastic participation and an atmosphere full of excitement, AAGAZ 5.0 truly lived up to its promise — louder, bolder, and better — making it an unforgettable start for everyone present.

Start: 18-Sep-2025

End: 18-Sep-2025

8. DSA Bootcamp - One Month Long Bootcamp for students

Number in Attendance: 250

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: The DSA Bootcamp was successfully organized by the USICT ACM Student Chapter under its ICPC Club initiative at Guru Gobind Singh Indraprastha University (USICT). Designed to strengthen students' problem-solving foundations, the bootcamp focused on core Data Structures and Algorithms concepts essential for competitive programming and technical interviews. With a structured learning approach, regular practice sessions, and contest-oriented preparation, participants were guided towards becoming ICPC-ready and more confident coders. The bootcamp witnessed enthusiastic registrations and active participation, successfully helping students transform their "syntax errors" into consistent problem-solving success.

Start: 03-Nov-2025

End: 03-Dec-2025

9. The Imitation Game

Number in Attendance: 40

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: The Imitation Game was successfully organized by the USICT ACM Student Chapter at Guru Gobind Singh Indraprastha University (USICT), bringing together tech enthusiasts for an intense battle of logic and problem-solving. The competition unfolded across three dynamic rounds — beginning with an online round focused on patterns, choices, and precision; followed by a challenging CTF-style round testing participants on logic, cryptography, and scripting; and culminating in an on-campus finale that pushed contestants to decode statements, detect lies, and uncover the single correct path. With a prize pool of 7,000 at stake, the event challenged participants to leverage their skills in DSA, mathematics, and cryptography. The competition witnessed high energy, strategic thinking, and outstanding problem-solving spirit, making it a thrilling and intellectually stimulating experience for all involved.

Start: 29-Nov-2025

End: 01-Dec-2025

10. USICT ACM Meet up

Number in Attendance: 50

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: The ACM Meet was successfully conducted by the USICT ACM Student Chapter at Guru Gobind Singh Indraprastha University (USICT), bringing together passionate minds under one roof. The gathering served as a dynamic platform for exchanging ideas, fostering collaboration, and discussing upcoming initiatives. From insightful conversations about technology and innovation to planning impactful events for the future, the meet reflected the strong sense of community within the ACM family. With enthusiastic participation and vibrant discussions, the ACM Meet strengthened connections among members and reinforced the chapter's vision of continuous learning, growth, and collective success.

Start: 12-Dec-2025

End: 12-Dec-2025

11. AI Bootcamp

Number in Attendance: 120

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: The 3-Week AI & ML Bootcamp was successfully organized by the USICT ACM Student Chapter in collaboration with INNOVATE AI Club at Guru Gobind Singh Indraprastha University (USICT). Spanning 16 power-packed sessions, the bootcamp was designed to take participants from foundational concepts to real-world AI and Machine Learning applications. Students explored Python programming, Mathematics for ML, core Machine Learning algorithms, Clustering techniques, PCA, and other essential topics through a structured and practical learning approach. With expert-led sessions and hands-on implementation, the program emphasized building strong conceptual clarity alongside real project experience. The bootcamp received an enthusiastic response and successfully empowered students to learn, build, and innovate in the rapidly evolving field of AI & ML.

Start: 26-Jan-2026

End: 10-Feb-2026

12. Re-Engineering For Chip Design Session

Number in Attendance: 120

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: On February 20, the GGSIPU USICT ACM Student Chapter successfully hosted an expert-led seminar on Chip Design & Verification Engineering at the E-Block Seminar Hall. The knowledge-packed session was delivered by industry leader Mr. Vikas Gautam, Head of HAV Solutions & Verification IP at Synopsys Inc. Throughout the event, participants were provided with a deep dive into the world of semiconductors and VLSI design. Key highlights of the session included: Industry Insights: Attendees gained valuable, real-world perspectives on chip innovation from a seasoned professional. Concept Building: The lecture helped students strengthen their core technical concepts regarding hardware verification. Interactive Q&A: An engaging segment allowed participants to have their specific queries addressed directly by Mr. Gautam. The event concluded successfully, providing students with a significant step forward in their technical growth. As promised, e-certificates were awarded to all registered participants in recognition of their attendance and active engagement.

Start: 20-Feb-2026

End: 20-Feb-2026

13. Galactica 4.0

Number in Attendance: 283

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: GALACTICA 4.0, hosted by ACM Engame, is the university's premier annual e-sports tournament. Scheduled from February 21 to February 27, 2026, the competition features a prize pool exceeding 60,000.

Start: 21-Feb-2026

End: 26-Feb-2026

14. ACM Lens PhotoWalk

Number in Attendance: 60

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Event Summary: Hauz Khas Photowalk On Saturday, February 21, ACM Lens (GGSIPU) successfully hosted a curated photowalk at Hauz Khas from 2:00 PM to 5:00 PM. The event invited students and photography enthusiasts to capture the unique architectural blend of ancient ruins and vibrant urban alleys. Attendees utilized both professional cameras and smartphones to practice their photography skills, specifically focusing on utilizing golden-hour lighting to frame the city's historic landscapes and atmosphere.

Start: 21-Feb-2026

End: 21-Feb-2026

15. Innovation Lab Workshop

Number in Attendance: 80

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: The IDEA Club, in collaboration with the ACM Student Chapter, GGSIPU, successfully hosted the Innovation Lab Workshop 2026, a dedicated session designed for creators, innovators, and problem-solvers. The event featured a comprehensive expert session led by Dr. Sourabh Anand, providing attendees with valuable mentorship and practical lab exposure. Following the instructional segment, participants applied their skills in a dynamic, innovation-based competition.

Start: 27-Feb-2026

End: 27-Feb-2026

16. TalkReady - AI Interview Readiness Session

Number in Attendance: 120

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: On March 25, 2026, the GGSIPU USICT ACM Student Chapter, in collaboration with WhereUelevate, successfully conducted TalkReady: AI Interview Readiness Session in a virtual format. The interactive event was designed to elevate students' placement preparation through the integration of artificial intelligence. Attendees participated in live, AI-powered mock interviews, received immediate personalized feedback, and gained strategic insights for navigating both technical and HR interview rounds.

Start: 25-Mar-2026

End: 25-Mar-2026

17. Designing Intelligent ETL Pipelines Session

Number in Attendance: 120

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: On April 24, 2026, the GGSIPU USICT ACM Student Chapter successfully hosted an insightful speaker session on Designing Intelligent ETL Pipelines for Quantitative Data Analysis at the E-Block Seminar Hall. Led by industry expert Mr. Mudit Gupta, the event provided attendees with a deep dive into the practical applications of modern data engineering.

Start: 24-Apr-2026

End: 24-Apr-2026

18. ACM Lens Palette Perspectives

Number in Attendance: 60

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Concluding on May 10, ACM Lens successfully hosted Palette Perspectives, an engaging online photography competition that challenged students to explore the intersection of creativity and color. Participants were tasked with capturing four distinct photographs, each creatively representing one of four assigned colors through their unique visual perspective.

Start: 10-May-2026

End: 11-May-2026

19. ACM Weekend

Number in Attendance: 287

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Event Summary: ACM Weekend On May 16 and 17, 2026, the ACM Student Chapter successfully hosted ACM Weekend, a rigorous, multi-event technical gauntlet designed for developers, programmers, and tech enthusiasts with prize pool of 20,000 rupees sponsored by TEC Spartans The two-day competition challenged participants with a series of intensive programming and artificial intelligence tasks. Key highlights of the event included:

Start: 19-May-2026

End: 20-May-2026

Section 3 - Upcoming Activities

1. European Pay Talent Hunt Competition

Abstract: Led by the GGSIPU USICT ACM Student Chapter, the European Pay Talent Hunt was successfully conducted in a fully virtual format, concluding its final interview rounds post July 19, 2026. The event's extensive marketing efforts were collaboratively supported by Region 2 ACM Student Chapters across ACM India. Designed to bridge the gap between academia and industry, the multi-stage competition evaluated participants across three core domains: Full Stack Development, UI/UX Design, and Digital Marketing. The comprehensive selection process began with an online screening quiz on July 17, followed by a specialized Product Experience Audit on July 18.

Start: 17-Jul-2026

End: 19-Jul-2026

Section 4 - Authorization & Signatures

Comments and Remarks:	I hereby certify that the above information has been examined by me and to the best of my knowledge I believe that it is true, correct, and complete, and made in good faith for the fiscal year stated .

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Authorizing Officer:	Adarsh Tiwari - Chair

Section 5 - Finalize Report

The 2026 Report has been finalized.