

NEWSLETTER |

IN-VISION

| Jan 25- July 25 ISSUE |

VISION

To produce socially responsible technocrats, researchers, and entrepreneurs in the field of computer science and engineering

MISSION

M1. To provide quality education in the field of computer.

M2. To inculcate professional behavior, strong ethical values, and leadership skills.

M3. To provide a platform for promoting entrepreneurship and multidisciplinary activities.

DEPARTMENT OF

COMPUTER SCIENCE

&

ENGINEERING



ACCREDITED BY NBA
WHICH IS THE HIGHEST
BENCHMARK OF ACADEMIC
EXCELLENCE, PLACEMENTS
& RESEARCH.

"Computer science is a science of abstraction - creating the right model for a problem and devising the appropriate techniques to solve it"

HIGHLIGHTS

- Achievements
- Gold Medalists
- Events
- Placements
- Major Recruiters

ACHIEVEMENTS

- Nitesh Agarwal secured 1st Rank in Techno War organized by IIT Delhi on 12th March 2025.
- Nitesh Agarwal secured 3rd Position in TechSprint Hackathon organized by Graphic Era University, Dehradun
- Aditya Agarwal secured 8th Rank in Techkriti organized by IIT Kanpur on 29th March 2025.
- Simran secured 3rd Rank in Blitzkrieg 2025 organized by Keshav Mahavidyalaya on 2nd April 2025.
- Updesh Yadav secured 1st Rank in HackNChill organized by Google Developers Group (GDG), ADGIPS on 22nd March 2025.
- Arnav Bhatnagar secured 4th Rank in Smart Delhi Ideathon 2025 organized by GGSIPU.
- Priyanshi Sharma secured 2nd Rank in Anugoonj Prelims 2025 organized by DME Cultural Cell on 1st January 2025.
- Ashwini Bhatt got selected for a course at the prestigious Stanford University on 21st April 2025.
- Ayushi Jain secured 3rd Position in Frame It Right organized by Blintz – CS Society of Keshav Mahavidyalaya on 2nd April 2025.
- Harshika secured 2nd Rank in Anugoonj 2025 organized by GGSIPU.



OUR GOLD MEDALISTS

Congratulations

TO ALL THE GOLD MEDALISTS

WE WISH YOU BRING MORE LAURELS TO THE DEPARTMENT AND THE INSTITUTION



Sagorika Ghosh
(Batch 2018-22)



Diksha Sethi
(Batch 2015-19)



Ambika Arora
(Batch 2014-18)



Benny Kaur Anand
(Batch 2016-20)



Mahak Shah
(Batch 2013-17)



Sourabh Jeswani
(Batch 2008-12)

Career Guidance Workshop

The Career Guidance Workshop organized by GeeksforGeeks ADGIPS on February 3, 2025, featured Mr. Chandan Jha, Ex-ISRO Scientist and Associate Vice President at GeeksforGeeks. Over 200 students participated in the engaging session, which offered valuable insights on career planning, GATE/ESE exam strategies, and emerging industry trends. Mr. Jha shared his inspiring journey, practical tips for competitive exams, and real-world experiences, motivating students to pursue their career goals with determination and clarity.



Prompt Tales

Participants worked in groups to create stories using AI prompt engineering techniques. They generated creative narratives along with corresponding visuals using AI tools.

E-certificates were issued to all participants as recognition of their efforts. The event was successfully coordinated by Dr. Mehjabin Khatoon and Ms. Anita Yadav, ensuring smooth execution.



Project Prism

Project Prism was an innovative and competitive event designed to encourage creativity, technical excellence, and problem-solving among students organised on 20th Feb 2025. Participants showcased their skills through project-based tasks that emphasized practical application of computer science concepts. The event aimed to inspire teamwork, critical thinking, and effective presentation abilities.



Biz Visions - Shaping Tomorrow's Enterprises

Shaping Tomorrow's Enterprises was a business model presentation event organised on 20th Feb 2025 that provided students an opportunity to showcase innovative ideas for future enterprises. Participants, working in small teams, designed and presented well-structured business models through PowerPoint presentations.

FDP on

“Applied AI: Practical Implementations”

The Faculty Development Program on 'Applied AI: Practical Implementations', organized by the Department of Computer Science & Engineering, ADGIPS Delhi in association with Techsakhsham, was held from April 7-11, 2025. The virtual event aimed to equip academic professionals with practical knowledge of AI, machine learning, and deep learning, while also addressing teaching strategies suitable for the rapidly changing AI landscape.



Clarity Craft Refining Research Abstracts

Participants individually rewrote a provided research abstract within a limited time frame. The activity focused on improving structure, clarity, and originality of academic content.

The event was conducted with no cost incurred, ensuring open participation. E-certificates were issued to all participants as recognition of their efforts. The event was successfully coordinated by Mr. Faisal Rais and Mr. Shashank Saroop, who ensured smooth execution and effective student engagement.



Expert Talk on "Role of AI and Converging Technologies in design of Smart Cities"

The students of B.Tech (CSE) 2nd and 3rd year attended the Expert Lecture at ADGIPS, Delhi, on March 20, 2025. An expert lecture titled "Role of AI and Converging Technologies in Building Smart Cities" was delivered by Dr. Ithiram Raza Khan, an esteemed expert in artificial intelligence and smart systems, under the aegis of Jamia Hamdard. The lecture aimed to enlighten students and faculty members, about the transformative impact of Artificial Intelligence (AI) and converging technologies in shaping the future of urban living.

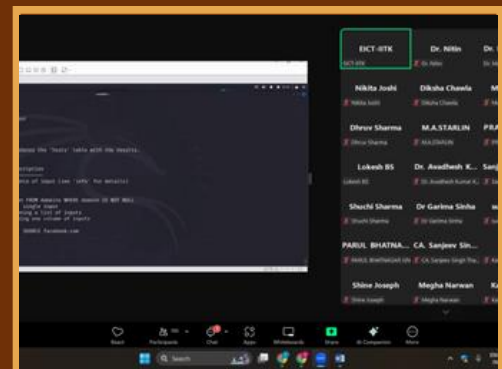


AI Web Flow Challenge - Landing Page Revolution

The AI Web Flow Challenge was conducted on 20 February 2025 at ADGIPS to promote AI-driven web development. Participants designed responsive landing pages using AI tools within a limited time. The event witnessed active participation and creative solutions. Winners were announced and e-certificates were awarded. Overall, the session was innovative and engaging.

FDP on Cybersecurity using AI in Association with IIT Kanpur

The FDP 2025 on "Cyber Security using AI" was organized by ADGIPS in collaboration with EICT Academy, IIT Kanpur from February 10-15, 2025. The online program covered AI-based threat detection, ethical hacking, blockchain security, and incident response through expert-led hands-on sessions. Participants received blockchain-verified certificates and gained practical insights into AI-driven cybersecurity.



PLACEMENTS

Microsoft India (R&D) Pvt.Ltd.
Pratibha Gupta (48LPA)

CISCO

YuktiSethi (25.50LPA)

DeltaX

RiaShridher (8.50LPA)
Pranshu Jain (7LPA)
Viruj Thakur (6LPA)

INFOSYS

AnushkaTyagi (9.50LPA)

Survey2connect

PankhuriDeshmukh (7LPA)
Daksh Kant (7LPA)

ArguSoft India Limited

Pankhuri Deshmukh (7.12LPA)
Priyam Jain (7.12LPA)

TCS NQT

PreetjotKaur (9.50LPA)
Anand Kumar Dubey (7.50LPA)
Deepanshi Singhal (7.50LPA)

And Many More ...

MAJOR RECRUITERS



TEAM IN-VISION

Editor in Chief(CSE):-Ms. Apurva Jain
(Student Coordinator, CSE)

Nitesh Agarwal
Deepak Negi

Harshita Dua
Shaury Rana



