REPORTS OF EVENTS 2024-25

Essay and Poetry Writing Competition on Hindi Diwas on 13-09- 2024

CSE Department and STB07021 organized an Essay and Poetry Writing Competition for Hindi Diwas on 13th-15th September, 2024 Hindi Diwas, is an event celebrated to honour the adoption of Hindi as one of the official languages of India. On this day in 1949, the Constituent Assembly of India recognized Hindi, written in the Devanagari script, as the official language of the country. Hindi Diwas is more than just a celebration of a language—it's a celebration of India's rich culture, history, and heritage bringing people together from different regions, bridging cultural gaps, and strengthening national identity. Students from all the departments actively participated in the competition and submitted their entries with zeal and enthusiasm. The event witnessed the flair and talent of students in recognizing and appreciating the beauty of Hindi language.

Guest Talk on Fundamentals of Software Methodologies" Principles and B Guest Talk on Fundamentals of Software Methodologies" Principles and Best Practices by DR.SRILEKH S on 27-09-2024

The Computer Science and Engineering (CSE) department of Galgotias College of Engineering and Technology, Greater Noida successfully organized a guest talk on Software Methodologies" Principles and Best Practices September 27, 2024. The guest talk aimed to provide a comprehensive understanding of
what are the current skill requirement, soft wares, core principles, various tools and technologies associated with them. It also guided students how to choose proper technologies. It ended with students being motivated for focussing on current trends.

Galgotias College of Engineering and Technology
Greater Noida

Department of Computer Science & Engineering

is organizing a

Guest Talk

on

"Fundamentals of Software Methodologies" Principles and Best Practices

Date: 27th September, 2024
Time: From 11:00 AM
Venue: Auditorium, D Block

Speaker

DR. SRILEKH S

Associate Consultant, TCS

Expected Outcomes:

- gain knowledge of key S/W development methodologies, including Agile, Waterfall, & DevOps.
- learn how to choose the appropriate S/W methodology.
- acquire skills to apply best practices from different methodologies.

Prof. (Dr.) Pushpa Chaudhary
HOD CSE & Allied Specialized Branches

Ms. Shikha Singh, AP, CSE
Ms. Prachi Gupta, AP, CSE
Event Coordinators

Dr. Sachi Gupta, Prof., CSE
Coordinator (Guest Talk)

Declamation on Gandhi Jayanti on 01-10-2024

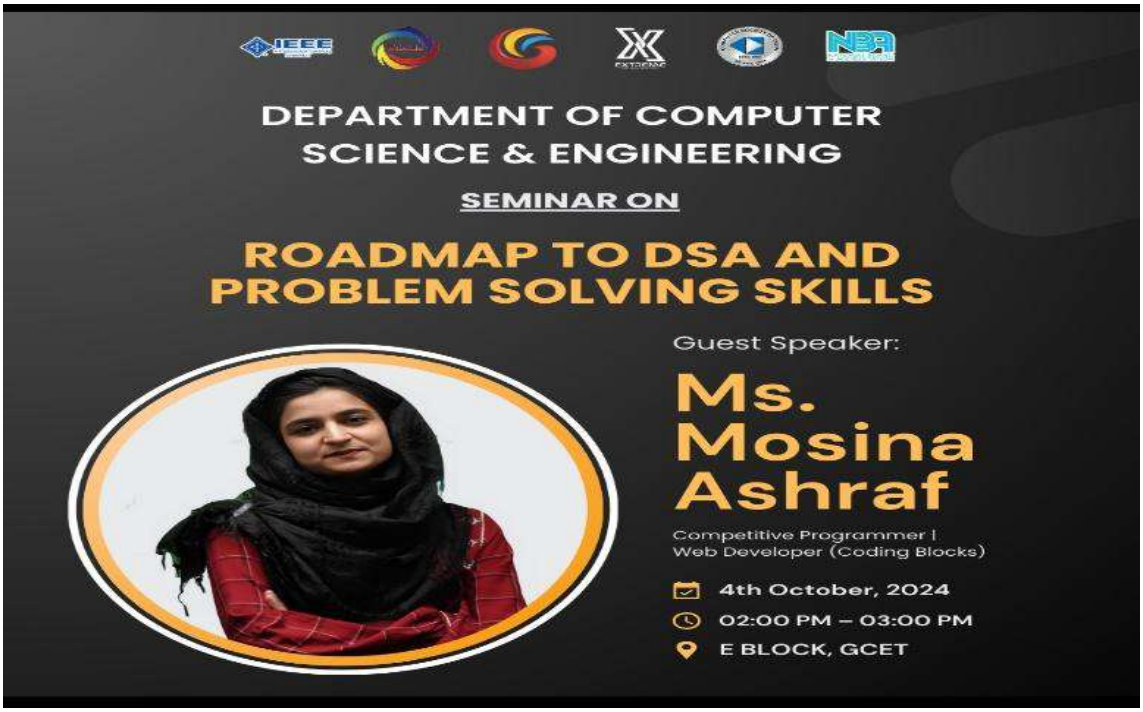
CSE Department organized a Declamation on Gandhi Jayanti 1st October; 2024.Students delivered a declamation on Gandhi Jayanti, celebrating Mahatma Gandhi's unwavering commitment to non-violence, truth, and self-reliance. They emphasized his pivotal role in India's freedom struggle, highlighting his lasting influence on global peace movements. The audience was inspired to reflect on how Gandhi's timeless principles can bring about social harmony and positive change in today's world.

WORKSHOP ON "EMERGING OPPORTUNITIES THROUGH GATE PREPARATION STRATEGY" ON 3RD OCTOBER, 2024

CSE Department **workshop on "Emerging Opportunities through GATE Preparation Strategy" on** 3rd October, 2024.The **workshop** was hosted by **Arjun Chabra** an esteemed faculty member at ACE Engineering Academy and a motivational speaker with a flair for teaching and interacting with students. He has qualified GATE 5 times and holds 8+ years of GATE/ESE/PSU teaching experience. The interactive session proved to be greatly informative regarding the the salient features of all competitive examinations like the pattern of the examination, eligibility criteria, and eligibility as well as the strategies for competitive exam preparation. Upon completion of the seminar students had knowledge about the various opportunities available through various Competitive Examinations, the Government sector, and various Corporate.

SEMINAR ON ROADMAP TO DSA AND PROBLEM SOLVING SKILLS ON 4TH OCTOBER, 2024.

CSE Department organized a **seminar on Roadmap to DSA and Problem Solving Skills on** 4th October, 2024.The **seminar** was hosted by **Mosina Ashraf** a versatile coder who has an innate understanding of the concepts contributing in creating great teaching content. She is a competitive programmer and a front end Web developer. The educational session greatly benefitted the students by providing them valuable insights about emerging opportunities. It aimed at making students aware about the concepts of DSA, problem solving and getting updated information for skill set. Upon completion of the seminar, sstudents were able to grasp important concepts of DSA, problem solving and different skills needed to be industry ready.



ALUMNI TALK ON "CLOUD TECHNOLOGIES" BY MR. SHUBHAM PATHAK, GOOGLE CLOUD ENGINEER ON 22ND OCTOBER 2024

The Computer Science and Engineering Department of GCET Greater Noida organized an Alumni Talk on **"Cloud Technologies"** delivered by **Mr. Shubham Pathak**, an alumnus from the Class of 2018. The session was attended by second-year CSE students, providing them with a unique opportunity to gain **industry insights** and practical knowledge on **Cloud Data Migration**.Mr. Pathak shared his experiences in the field, highlighting the **scope of cloud technologies**, its relevance in modern enterprises, and best practices for leveraging cloud platforms effectively. Students learned about: The fundamentals and practical applications of **Cloud Data Migration**. The strategies for preparing themselves for **career growth** and **campus interviews**. The broader scope and career prospects in the domain of cloud computing. The session was highly interactive, with students actively engaging in a Q&A discussion to clarify doubts and understand the **preparations needed for a successful career in cloud technologies**.

Guest Talk on GENERATIVE AI by MR.ABHAY RANJAN on 28-10-2024

The Computer Science and Engineering (CSE) department of Galgotias College of Engineering and Technology, Greater Noida successfully organized a guest talk on Generative AI on 28 October 2024. The guest talk aimed to provide a comprehensive understanding of artificial intelligence, its applications. It later focussed on Generative AI and current trends in market. Speaker briefed about the various career opportunities related to it, emphasizing on the current skill requirement, soft wares, core principles, various tools and technologies associated with them. It also guided students how to choose proper technologies. It ended with students being motivated for focussing on current trends.

Galgotias College of Engineering and Technology
Greater Noida

Department of Computer Science & Engineering

is organizing a

Guest Talk

on

"Generative AI"

Date: 28th October, 2024
Time: From 10:30 AM
Venue: Auditorium, D Block

Expected Outcomes

- Learn the basics of Generative AI models and their applications.
- Gain skills in applying Generative AI techniques for text and image generation.
- Understand the ethical and societal impacts of Generative AI.

Ms. Shikha Singh, AP, CSE
Ms. Prachi Gupta, AP, CSE
Event Coordinators

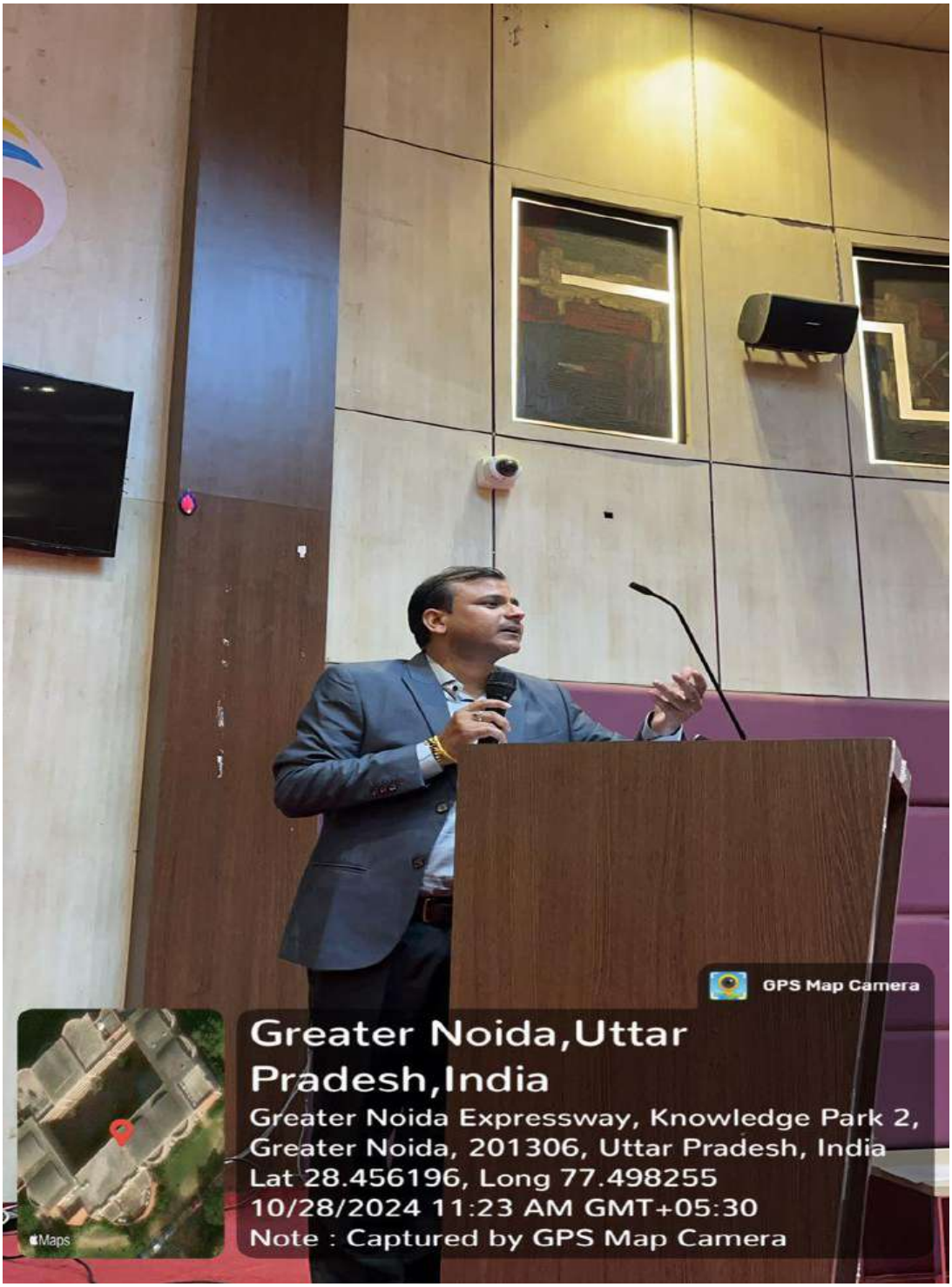
Speaker

Mr. Abhay Ranjan

Digital Marketing Expert
Digital Marketer

Dr. Sachi Gupta, Prof., CSE
Coordinator (Guest Talk)

Prof. (Dr.) Pushpa Choudhary
HOD CSE & Allied
Specialized Branches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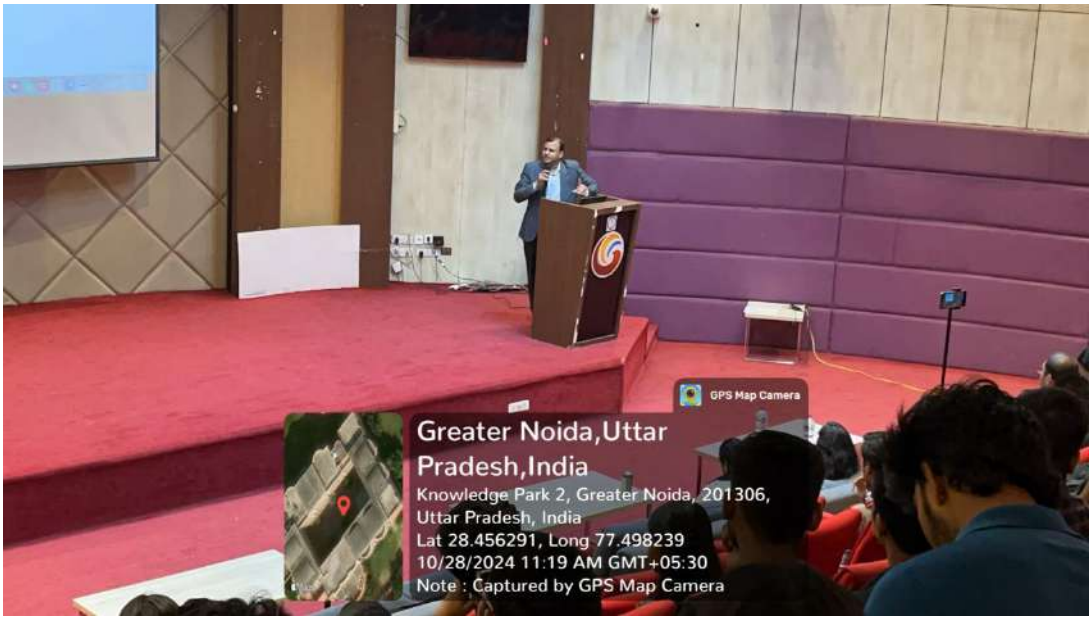

SEMINAR ON UPSC EXAM PREPARATION BY MAJOR ABHINANDAN SINGH (IPS OFFICER, 2023 BATCH) AND MR. SHIVANSHU MALIK ON 6TH MARCH 2025

The Department of Computer Science & Engineering at Galgotias College of Engineering and Technology, Greater Noida, successfully organized a seminar on UPSC exam preparation on 6th March 2025. The session featured insightful talks by Major Abhinandan Singh (IPS Officer, 2023 Batch) and Mr. Shivanshu Malik, who guided students on strategies, discipline, and determination required forUPSC.The event was graced by Prof. (Dr.) Vikram Bali (Director-GCET) and Dr. Pushpa Choudhary (HoD-CSE), who felicitated the esteemed speakers. The seminar concluded with an engaging Q&A session, where students actively participated, followed by the National Anthem.

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Poster Designing Competition on Sustainability Awareness on Earth Day on 22-04-2025

On 22nd April, 2025, the Computer Science and Engineering Department at Galgotias College of Engineering and Technology organized a Poster Designing Competition on Sustainability Awareness on Earth Day. The event aimed to provide third-year Computer Science and Engineering students with an opportunity to showcase their creative and designing abilities. Students participated in the event by designing posters on the eve of Earth Day. Posters were designed by students raising awareness about sustainable cities and intelligent urban planning. Students even designed posters promoting actions towards environment protection. Posters designed aimed at representation of actions such as waste management.

SEMINAR ON GUIDANCE FOR PROFILE BUILDING AND GLOBAL OPPORTUNITIES BY MR. ROHIT BAGLA, BUSINESS HEAD AT JAMBOREE FOUNDATION ON 24-04-2025

The Department of Computer Science & Engineering (CSE) at Galgotias College of Engineering & Technology successfully organized a seminar focused on empowering students with insights into building strong academic and professional profiles for global opportunities.
The session was led by Mr. Rohit Bagla, Business Head at Jamboree Foundation, who shared valuable guidance on profile enhancement, international admissions, and navigating global career paths.
Such seminars play a pivotal role in preparing students for success beyond the classroom by connecting them with real-world expertise and international perspectives.

GALGOTIAS EDUCATIONAL INSTITUTIONS

GALGOTIAS COLLEGE OF ENGINEERING & TECHNOLOGY

SEMINAR ON

Guidance on Profile Building and Global Opportunities

By
Mr. Rohit Bagla
Business Head
Jamboree Foundation

Plot No.1, Knowledge Park-II, Greater Noida, G.B. Nagar, U.P. 201310
+91-7303382061, +91-7303382063, 0120-4513800 | www.galgotiacollege.edu

GUEST TALK WAS CONDUCTED ON *ROADMAP FOR DATA STRUCTURES AND ALGORITHMS* BY MR. MONU KUMAR ON 20-05-2025

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A guest talk was conducted on **20th May 2025** for **3rd-year students** featuring **Mr. Monu Kumar**, a renowned **Competitive Programmer** from **CODING BLOCKS**. The session revolved around the theme **"Roadmap for Data Structures and Algorithms"**, a critical domain for computer science students and aspiring software engineers.

Mr. Kumar provided a detailed and structured guide on how to approach data structures and algorithms effectively. He emphasized building strong foundations in concepts such as arrays, linked lists, trees, graphs, recursion, and dynamic programming. The session also included practical advice on problem-solving strategies, coding platforms like LeetCode, Codeforces, and HackerRank, and tips for preparing for technical interviews.

The talk was well-received by the audience. Students appreciated the clarity of concepts and the actionable roadmap presented. The interactive session ended with a lively Q&A, where students engaged with the speaker to clarify doubts and seek career advice.

The event concluded with a formal vote of thanks extended to **Mr. Monu Kumar** for his invaluable insights and time.

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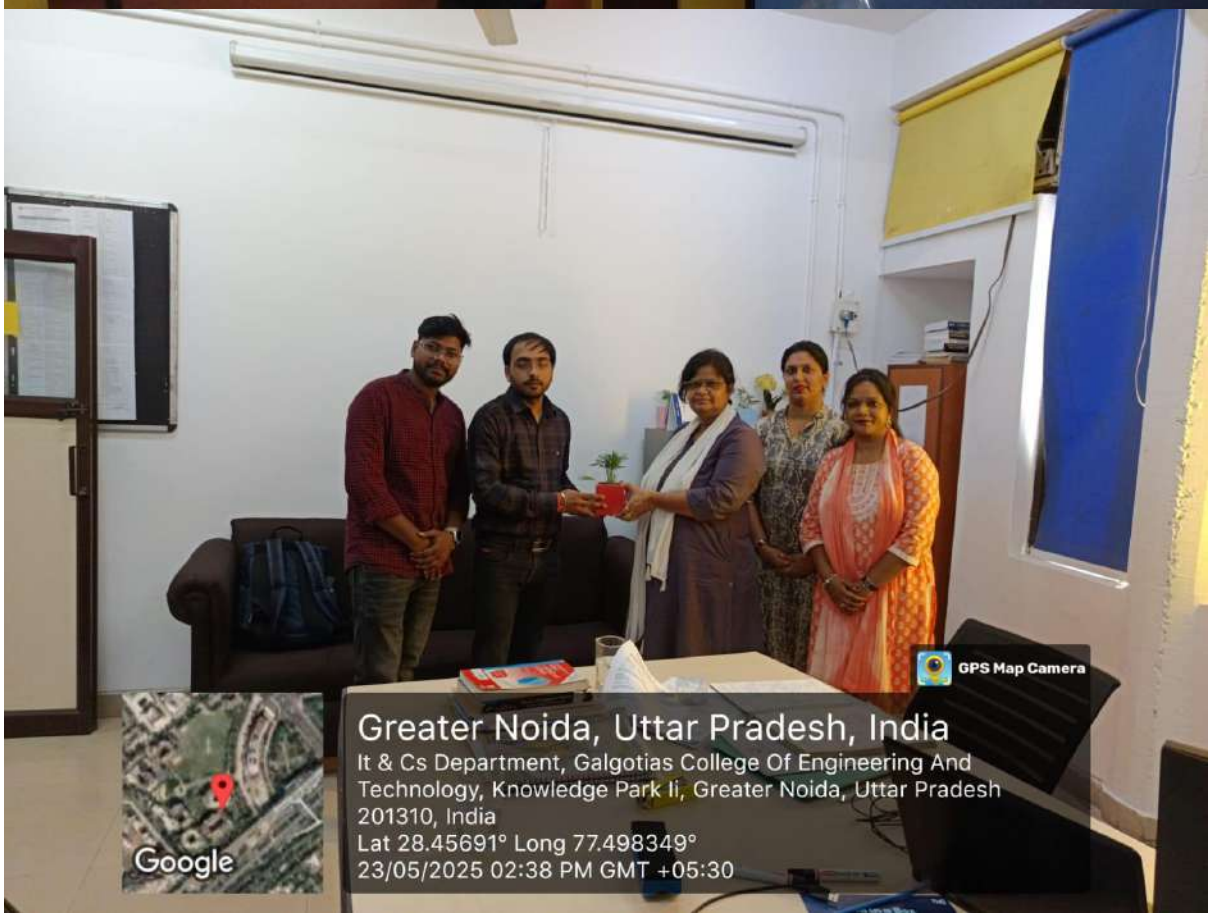
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SEMINAR ON "CYBER CRIME UNTOLD STORY: A CASE STUDY" WAS CONDUCTED BY DR. GAURAV KUMAR ON 10-06-2025

On 10th June 2025, a seminar titled *"Cyber Crime Untold Story: A Case Study"* was conducted by **Dr. Gaurav Kumar**, Assistant Professor at **Gautam Buddha University, Greater Noida**. The seminar aimed to shed light on the lesser-known aspects of cybercrime through real-world case analysis.The objective of the seminar was to create awareness about the growing threats in cyberspace, analyze real incidents of cybercrime, and discuss preventive strategies and legal frameworks.Dr. Kumar presented an in-depth case study that exposed intricate details of a real cybercrime incident, demonstrating the methods employed by cybercriminals. The seminar covered various cyber threats including phishing, ransomware, data breaches, and identity theft. The session significantly improved participants' understanding of the risks associated with cybercrime. It also highlighted the importance of cybersecurity awareness in academia and everyday life. The seminar by Dr. Gaurav Kumar was both informative and eye-opening. His expert insights and detailed case study helped attendees understand the gravity and complexity of cybercrimes. The session concluded with a collective acknowledgment of the need for stronger digital safety measures and proactive learning.

Cyber Crime Untold
Story: A Case Study
Dr Gaurav Kumar

SEMINAR TITLED *"FACULTY ENRICHMENT PROGRAM"* BY LTMINDTREE. BY SPEAKER MS. RICHA SINGH ON 16-06-2025

On 16th June 2025, a seminar titled *"Faculty Enrichment Program"* was organized, conducted by LTMindtree. The session was led by **Ms. Richa Singh**, who currently serves as the **Director – Program and Project Management** at **LTMindtree**.The primary goal of the seminar was to enhance the professional capabilities of faculty members by equipping them with the latest industry trends, technologies, and project management methodologies.

Highlights of the Seminar:

- **Industry-Academia Collaboration:** The session emphasized bridging the gap between academic learning and industry requirements.
- **Project Management Techniques:** Ms. Singh shared real-world insights on managing large-scale IT projects, discussing tools, techniques, and best practices.
- **Digital Transformation:** Key concepts related to digital transformation and the role of IT services in business growth were explored.
- **Skill Development:** Focus on the importance of upskilling for faculty to align with evolving student needs and tech advancements.

The seminar provided valuable learning opportunities and inspired faculty members to incorporate industry-relevant skills and project-based approaches into their teaching methods. The interactive nature of the session allowed participants to engage directly with a seasoned industry expert.

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GUEST TALK ON TECHNOLOGICAL USE AND FUTURE OF SUSTAINABLE DEVELOPMENT BY MS. MAMTA NARWARIA, ASSISTANT PROFESSOR, ON 20-06-2025

A guest lecture was held on 20th June 2025 in online mode, delivered by Ms. Mamta Narwaria, Assistant Professor at Sharda University. The theme of the talk was "Technological Use and Future of Sustainable Development", addressing one of the most critical global priorities today. During the session, Ms. Narwaria emphasized the growing role of technology in promoting sustainable development goals (SDGs). She discussed how innovations in fields like renewable energy, smart agriculture, green infrastructure, and AI are shaping a sustainable future. The talk also highlighted the balance between technological advancement and environmental responsibility.

Students found the session highly enlightening and relevant, especially in the context of current global challenges. The speaker also encouraged students to explore interdisciplinary approaches and careers in sustainability-focused tech domains. The session concluded with a lively Q&A and a vote of thanks to Ms. Mamta Narwaria for her informative and thought-provoking presentation.

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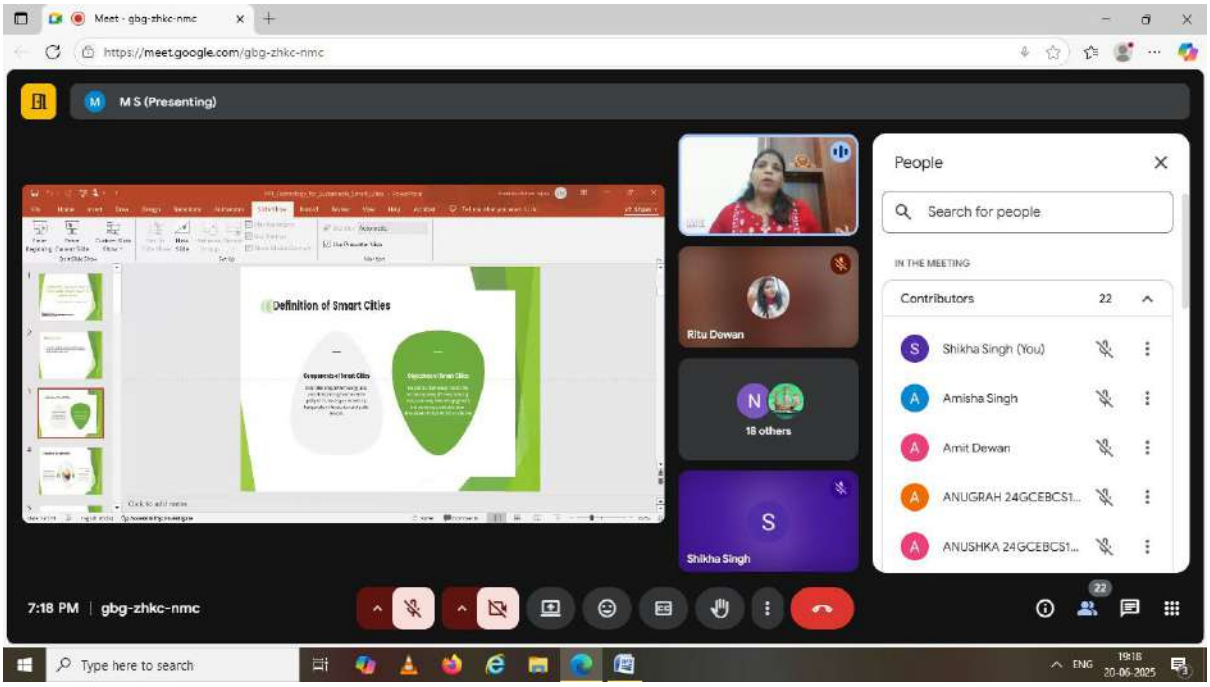
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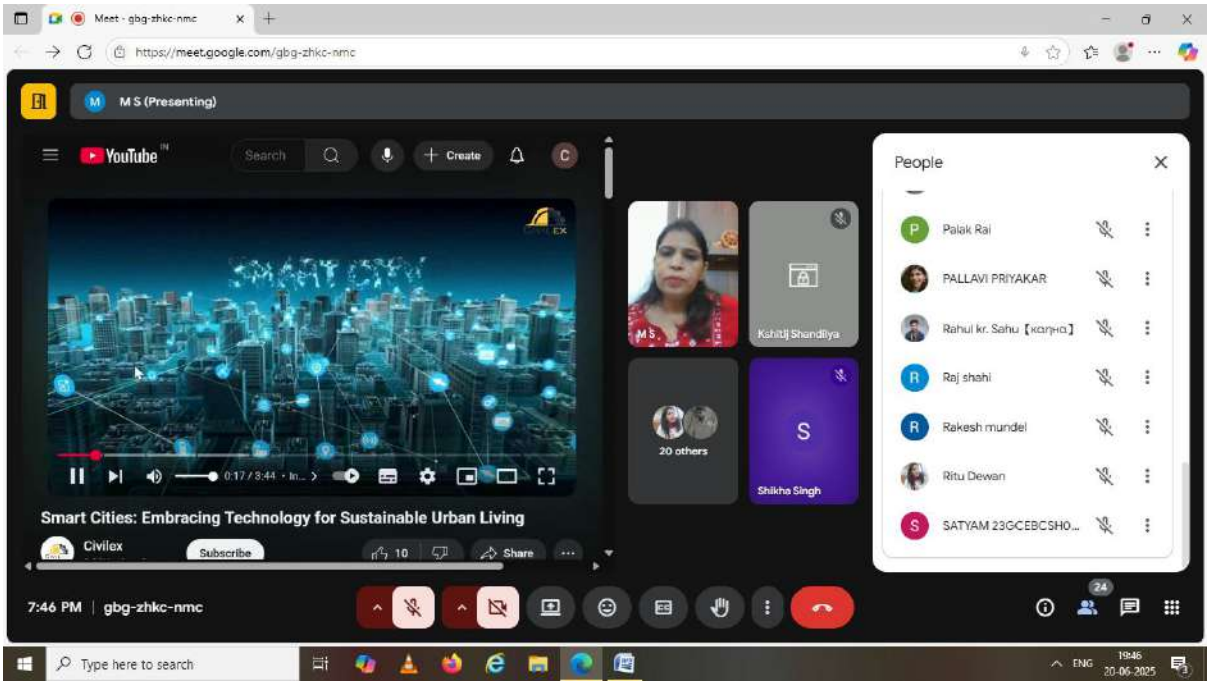
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