ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY
MANGALWARI BAZAAR ROAD, SADAR, NAGPUR - 440001.
Managed By AnjumanHami-E-Islam, Nagpur
ACADEMIC SESSION 2023-2024

SR.NO.	DESCRIPTION /DETAIL OF VAROUS EVENT	PARTICIPANT/ BENEFICIARY (SEMESTER)	DURATION	DATE OF EVENT
1	Workshop on Web3 &Blockchain	V Semester Students	3 Hours	7/8/2023
2	Visit to Child Orphanage,AashrayaBaalgrah	V Semester Students	1 Day	17/08/2023
3	Induction Program for First Year Students	First year students	3 Hours	25/08/2023
4	Seminar on Introduction to Content Writing under Creative Diaries Club	III Semester Student	3 Hours	12/9/2023
5	Local Tour at Cloud and Robotics Department,RTMNU,Nagpur	III Semester Students	1 Hours	11/10/2023
6	Local Tour at Incubation Center ,RTMNU, Nagpur	III Semester Students	1 Day	11/10/2023
7	Industrial Visit Digisat Skill India Pvt.Ltd.	V Semester Students	3 Hours	11/10/2023
8	Seminar on "Acing in the IT industry with Data Science	III Semester Students	2 Hours	19/01/2024
9	Google meet(online) Event Presented by WICCI in Collaboration with NASSCOM Science and Engineering	III Semester Students	1.5 Hours	19/01/2024
10	Industrial Visit V.R.Jamdar Siemens Centre Of Excellence at VNIT Nagpur	III Semester Students	1 Day	24/01/2024
11	Forum Installation Ceremony (2023-24) of Computer Science and Engineering	II ,III And Final Year Students	3 Hours	30/01/2024
12	Non-Technical Events by Team Kransi)KransMela ii)Bikers Meet-Up iii) Battleground Game Event Mobile	II ,III And Final Year Students (Inter-Branch)	3 Hours	30/01/2024
13	"Coding Contest" Technical event by Krans Team.	II ,III And Final Year Students	1 Hours	30/01/2024
14	One –day Workshop on IPR, Design and Filing Process.	III Semester Students (Section A and B)	1 Day	1/2/2024
15	Seminar On "Cloud Computing " by Clustor Computing	II ,III And Final Year Students	1 Hours	6/2/2024

Prof. Nazish Khan
HEAD, CSE

ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY

MANGALWARI BAZAAR ROAD, SADAR, NAGPUR - 440001.
(Website:www.anjumanengg.edu.inemail:eng_acet@rediff.com)
(0712-2582749,2583559, 6604502, Fax:0712-2583559.)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Name of Event: Workshop on "Web3 & Blockchain"	Date of Event: 07/08/2023
Name of Organizer: Department of Computer Science and Engineering	Duration of Event: 3Hrs (10.00 am to 1.00 pm)
Number of Participants: 85	
Type of Participants: Students	Place of Event: CC LAB, ACET, Nagpur
Name of Coordinator: Prof. Sadia Patka.	

A one-day workshop on 'Web3 & Blockchain' technology was conducted by the Department of Computer Science and Engineering, Anjuman College of Engineering and Technology, in association with Lumos Labs, Nagpur, on August 7th, 2023.

The expert speaker, Mr. Nikhil Aparajit, Community Lead & DevRel Program Manager from Lumos Labs, provided students with a comprehensive understanding of Web3 and Blockchain technologies. The objective of this workshop is to provide attendees with practical knowledge and tools to understand using of Web3 and Blockchain technologies. The workshop undoubtedly enriched the participants' knowledge and will significantly impact their professional journeys.

Prof. Sadia Patka was the coordinator of this workshop and it was planned under the guidance of Prof. Nazish Khan, Head of Department CSE.

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Coordinator   HOD   Principal

Dr. SYED MOHAMMAD ALI
Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.

ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

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Nagpur,MH,India
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Coordinator   HOD   Principal

Dr. SYED MOHAMMAD ALI
Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.

Name of Event: Visit to Child Orphanage, Aashraya Baalgrah	Date of Event: From 17/08/2023
Name of Organizer: Department of Computer Science and Engineering	Duration of Event: 1 Day
Number of Participants: 15	
Type of Participants: Students	Place of Event: Aamgaon, Dist. Bhandara
Name of Coordinator: Prof. Saima Ansari	

During visit to the child orphanage on 17-08-2023, we profoundly moved by the resilience and spirit of the children residing there. The facility was well-maintained, providing a nurturing environment for their growth and development. The dedicated staff members demonstrated immense compassion and commitment, ensuring the children felt loved and supported. Engaging in various activities with the kids, highlighted the importance of fostering a sense of community and belonging. Witnessing the smiles on their faces despite the challenges they faced was a testament to the positive impact the orphanage has on their lives. This visit served as a poignant reminder of the significance of supporting such institutions in providing a brighter future for these deserving children.

Prof. Saima Zareen	Prof. Nazish Khan	Dr. M. Sohail Pervez
Coordinator	HOD	Principal

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Name of Event: Induction Program for first year Students	Date of Event: 25 08 2023
Name of Organizer: Department of Computer Science and Engineering	Duration of Event: 3 Hr. (2.00 pm to 5.00 pm)
Number of Participants: 102	
Type of Participants: Students and Faculties	Place of Event: Auditorium of ACET. Nagpur
Name of Coordinator: Prof. Manish Assudani, Prof. Syed Rehan , Prof. Heena Pathan, Prof. Azra Shireen , Prof. Afshan Jabeen.	

An Induction program was meticulously organized by the Computer Science and Engineering (CSE) department of Anjuman College of Engineering & Technology, Nagpur, on August 25, 2023. The objective of this program was to familiarize newly joined first-year students with their academic environment, encourage holistic development, foster a sense of camaraderie, and instill universal human values.

Auditorium Interaction: Subsequently, all first-year students congregated in the auditorium for an engaging interaction session with the faculty members. During this session, the students were introduced to the vision and mission of the CSE department, elucidating the department's goals and aspirations. Students were made aware of the extensive laboratory facilities, the departmental library, student associations, and opportunities for both curricular and extracurricular activities. The coordinators encouraged students to actively participate in departmental affairs and contribute to its continuous growth. The department is committed to nurturing students' career prospects through a robust placement program. This program is designed to equip students with the necessary skills and knowledge to excel in interviews and secure promising job opportunities.

Universal Human Values Component: Throughout the induction program, a crucial focus was placed on the Universal Human Values component. This component aimed to anchor our students, fostering awareness and sensitivity towards important values such as equality, compassion, and oneness. It aimed to draw their attention to the broader societal and environmental issues, encouraging them to reflect on their relationships with their families and extended college family. This component served as a platform to connect students with one another and with their teachers, providing a safe space for them to seek help and share any challenges they might encounter during their academic journey.

As the induction program came to a close, Prof. Manish Assudani, delivered a motivating speech to the students, emphasizing the importance of their education and the opportunities that lay ahead. He encouraged them to strive for excellence and make the most of the resources and guidance available in the department, ensuring a bright and promising future.

Coordinator

HOD

Principal

PROF. NAZISH KHAN
HEAD COMPUTER SCI. & ENGG.
ANJUMAN COLLEGE OF ENGG. & TECH.
SADAR, NAGPUR-440001

Dr. SYED MOHAMMAD ALI
Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.

Syed Reha

(M. K. Assudani)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

We believe that the input of our students is vital to our commitment to excellence and improvement. Therefore, we are pleased to announce that we have initiated a feedback collection process from all participating students regarding the induction program. We encourage all students to openly share their thoughts, opinions, and suggestions to help us continually enhance our offerings and create a more fulfilling academic experience.

Conclusion: The induction program held on August 25, 2023, for our first-year engineering students at Anjuman College of Engineering & Technology, Nagpur, was a resounding success. It achieved its primary objective of acclimating students to their new academic environment while emphasizing the importance of values and community.

Nagpur, Maharashtra, India
Anjuman College of Engineering and Technology
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Long 79.080856°
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Nagpur, Maharashtra, India
Mangalwari Complex 1, Koradi Colony, Nagpur, Maharashtra 440001, India
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Long 79.080856°
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Coordinator

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PROF. NAZISH KHAN
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Principal
Dr. SYED MOHAMMAD ALI
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Anjuman College of Engineering
& Technology, Sadar, Nagpur.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

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Coordinator	HOD	Principal
Syed Reh (M.K.Assudani)	PROF. NAZISH KHAN HEAD, COMPUTER SCI. & ENGG. ANJUMAN COLLEGE OF ENGG. & TECH. SADAR, NAGPUR-440001	Dr. SYED MOHAMMAD ALI Principal Anjuman College of Engineering & Technology, Sadar, Nagpur.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

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Coordinator

HOD
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HEAD, COMPUTER SCI. & ENGG.
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SADAR, NAGPUR-440001.

Principal
Dr. SYED MOHAMMAD ALI
Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

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Name of Event: Seminar on Introduction to Content Writing under **Creative Diaries Club**	Date of Event: 12/09/2023
Name of Organizer: Department of Computer Science and Engineering	Duration of Event: 3.00 PMonwards
Number of Participants: 72	
Type of Participants: Students	Place of Event: CC lab, ACET, Nagpur
Name of Coordinator: Prof. Abdul Razzaque, Prof. M. K. Assudani, Prof. Azra Shireen	

Department of Computer Science and Engineering had conducted a seminar for 2nd Yearstudents under **Creative Diaries Club**on "Introduction to Content Writing" on 12th September 2023. The session was delivered by **Prof. Azra Shireen**.
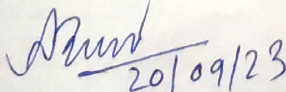
The primary aim of organizing this seminar was to introduce*Creative Diaries Club*amongst second year students and also to get them aware with *Content Writing and Designing.*The session started with an opening address by Prof. Abdul Razzaque. He highlighted the importance of both clubs (Web-Mania and Creative Diaries).
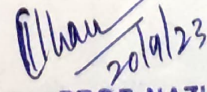
The session was further addressed by Prof. Azra Shireen. She started with the introduction to the concept of content writing and further dealt with how the concept of content writing is very relevant and significant in the fields of academics, research and in industries.She came up with amazing pointers for young and new content writers. She talked about why a content writing related to law is necessary.The session was interactive and informative.
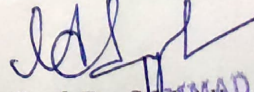
Students had participated in the seminar and gain the knowledge about Content Writing. Some students also showed their interest and gave their nomination for the Clubs. Students had appreciated the session and expect to arrange similar workshops for longer duration to acquire the indepth technical knowledgeon content writing.

The session was planned under Creative Diaries Club with the guidance of Prof. Nazish Khan (Head of Department), Prof. Abdul Razzaque (Coordinator-Student Club), Prof. M. K. Assudani (Co-Coordinator-Student Club) and Prof. Azra Shireen (Faculty Incharge-Student Club).
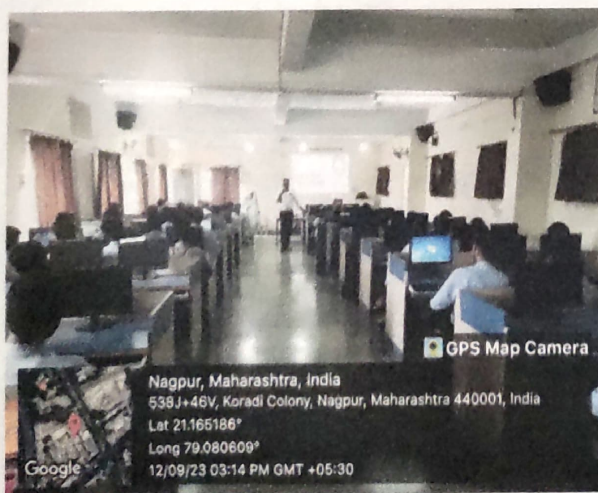
Prof. Abdul Razzaque
Coordinator Students'Club

PROF. NAZISH KHAN
Prof.Nazish Khan
Head of Department
HEAD COMPUTER SCI. & ENGG.
ANJUMAN COLLEGE OF ENGG. & TECH.
SADAR, NAGPUR-440001.

Prof. Dr. SYED MOHAMMAD ALI
CSE Principal, ACET
Anjuman College of Engineering
& Technology, Sadar, Nagpur
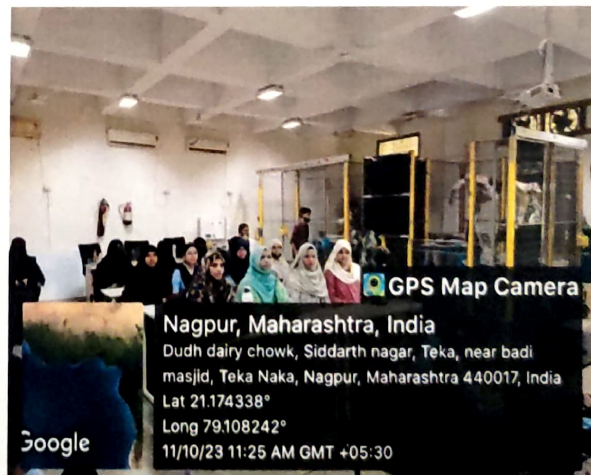
ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY

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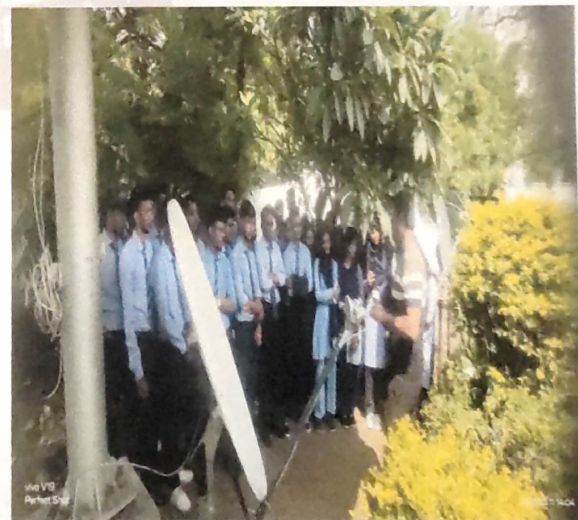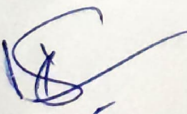(Managed By Anjuman Hami-E-Islam, Nagpur.)

ACADEMIC YEAR 2023 - 2024

Name of Event- LOCAL TOUR AT CLOUD AND ROBOTICS DEPT. RTMNU Nagpur	Date of Event: 11/10/2023
Name of Organizers: CSE Department	Duration of Event: One Day
Name of Coordinators: Prof. Syed Rehan, Prof.Ritesh Shrivastav, Prof. Samina Anjum	Place of Event: ROBOTICS DEPT. RTMNU Nagpur
Name of Expert –Prof. Saurabh Chakole, Head, CLOUD AND ROBOTICS DEPT. RTMNU Nagpur	

REPORT

The Department of Computer Science and Engineering of Anjuman College of Engineering and Technology organised the industrial visit for 2nd year B.Tech students at CLOUD AND ROBOTICS DEPT. RTMNU Nagpur on 11/10/2023. Prof Saurabh Chakole explained the working of Robotics in Manufacturing sector. Coordinators of the events are Prof. Syed Rehan, Prof.Ritesh Shrivastav, Prof. Samina Anjum around 80 students attended the tour.

GPS Map Camera
Nagpur, Maharashtra, India
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Syed Rehan

(N. Khan)
PROF. NAZISH KHAN
COMPUTER SCI. & ENGG
COLLEGE OF ENG

Dr. M. SOHAIL
Officiating Principal
College of Engineering
Technology, Sadar, Nagpur

ACADEMIC YEAR 2023 - 2024

Name of Event- LOCAL TOUR AT INCUBATION CENTER. RTMNU Nagpur	**Date of Event:** 11/10/2023
Name of Organizers: CSE Department	**Duration of Event:** One Day
Name of Coordinators: Prof. Syed Rehan, Prof.Ritesh Shrivastav, Prof. Samina Anjum	**Place of Event:** INCUBATION CENTER. RTMNU Nagpur
Name of Expert –Prof. Abhay Deshmukh, HOD, INCUBATION CENTER, RTMNU Nagpur	

REPORT

The Department of Computer Science and Engineering of Anjuman College of Engineering and Technology organised the industrial visit for 2nd year B.Tech students at **INCUBATION CENTER**. RTMNU Nagpur on 11/10/2023. Prof Abhay Deshmukh explained the working of Incubation center and demonstrates various ongoing projects. Coordinators of the events are Prof. Syed Rehan, Prof.Ritesh Shrivastav, Prof. Samina Anjum around 80 students attended the tour.

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Nagpur, Maharashtra, India
Department of Electronics, Rashtrasant Tukadoji Maharaj Nagpur University, Mahatma Jotiba Phule University Campus, 42WR+H49, Amravati Rd, Nagpur, Maharashtra 440033, India
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Syed Rehan

PROF.......... KHAN
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......AR, NAGPUR-440001.

M. SOHAIL PE...
Officiating Principal
......an College of Engineering
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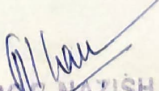|	
Name of Event: Industrial Visit **Digisat Skill India Pvt. Ltd** with third year students	Date of Event: 11-10-2023
Name of Organizer: Department of Computer Science and Engineering	Duration of Event: 3 Hrs.
Number of Participants: 69	
Type of Participants: Students	Place of Event: Pune, Maharashtra
Name of Coordinator: Prof. Imteyaz Shahzad, Prof. Anwarul Siddiqui, Prof. Ayaz khan, Prof. Priya Langhe, Prof. Heena Pathan	

The Computer Science and Engineering Department of Anjuman College of Engineering and Technology, Nagpur, organized an industrial visit to **Digisat Skill India Pvt. Ltd** in Pune, Maharashtra, on **October 11, 2023**. The visit aimed to provide students with practical insights into the industry.
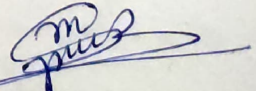
The visit commenced at 1:00 PM, with the students and faculty members warmly welcomed at Digisat Skill India Pvt. Ltd. The day began with a company introductory seminar, where we gained a comprehensive understanding of the company's mission, operations and industry contributions. After the informative session, students were divided into smaller groups and assigned company employees as guides. These groups participated in practical activities, working closely with industry professionals to gain hands-on experience. This approach allowed students to apply their theoretical knowledge in real-world scenarios, promoting a deeper understanding of industry practices.

The visit exposed students to the company's advanced technology and infrastructure, showcasing real-world applications of the concepts learned in the classroom. The visit to Digisat Skill India Pvt. Ltd served as a bridge between classroom learning and practical application, offering a glimpse of potential career opportunities and networking with industry experts. This visit is a crucial step in bridging the gap between academia and industry, encouraging our students in their pursuit of excellence in computer science and engineering.

GPS Map Camera
Pune, Maharashtra, India
SECURITY OFFICE, E PARK, Thite Nagar, Kharadi, Pune, Maharashtra 411014, India
Lat 18.547525°
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Coordinator

PROF. NAZISH KHAN
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SADAR, NAGPUR-440001.
HOD

Dr. SYED MOHAMMAD ALI
Principal
Anjuman College of Engineering
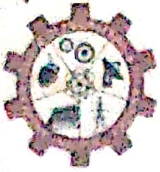& Technology, Sadar, Nagpur

Coordinator

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SADAR, NAGPUR-440001.

HOD

Principal

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Anjuman College of Engineering
& Technology, Sadar, Nagpur

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
SESSION 2023-24

Name of Event: Seminar on "Acing in the IT industry with Data Science"	Date of Event: 19/01/2024
Name of Organizer: Department of Computer Science and Engineering	Duration of Event: 2 hours(11:00 -1:00)
Number of Participants: 94 Students	
Type of Participants: Students of 3rd year. Section A & B	Place of Event: CC lab (CSE Department)
Name of Coordinator: Prof. Sadia Patka & Prof. Heena Pathan	

Objective: The primary objective of the seminar was to equip 3rd-year students with insights into the latest technologies, particularly emphasizing the role of Data Science in the IT industry. The event aimed to bridge the gap between academic knowledge and industry requirements, providing students with valuable information to enhance their skills and prepare them for successful placements.

Seminar Highlights: The seminar was organized in association with Unisoft Technologies Nagpur, focused on the "CAMPUS-CONNECT" program, aiming to create a connection between academia and industry. The expert speakers were Ms. Leena Kusre - Soft Skills Trainer & Human Resources Manager, Mr. Bodhiratna Talware – Data Analyst & Trainer, and Mr. Aditya Lambat – Full Stack Trainer. The chosen theme, "Acing in the IT Industry with Data Science," addressed the growing importance of Data Science in the technological landscape.

Outcome: The seminar proved to be a success in achieving its objectives. Students gained a deeper understanding of the latest technologies, especially the transformative role of Data Science. The interactive nature of the event encouraged active participation, creating a platform for students to clarify doubts and seek guidance from industry experts.
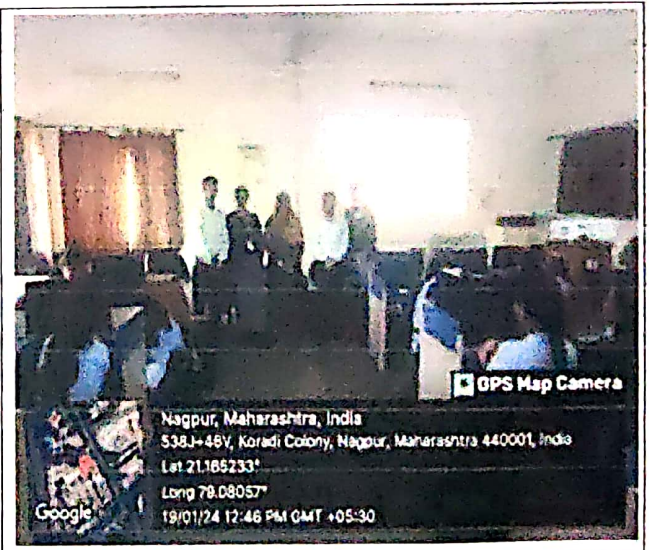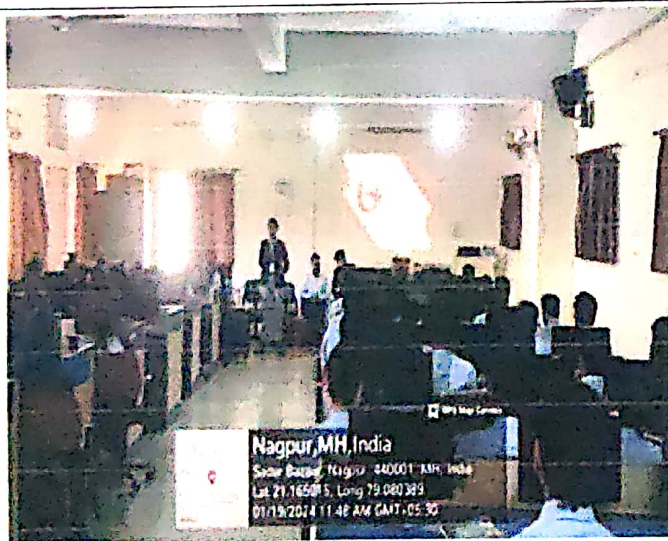
Coordinator	HOD	Principal
Sadia Patka & Heena Pathan		Dr. M. SOHAIL PERVE
		Officiating
		Anjuman College of Engineering

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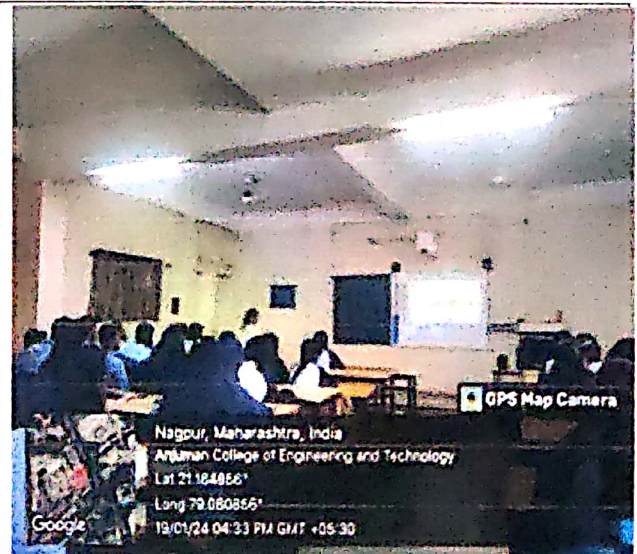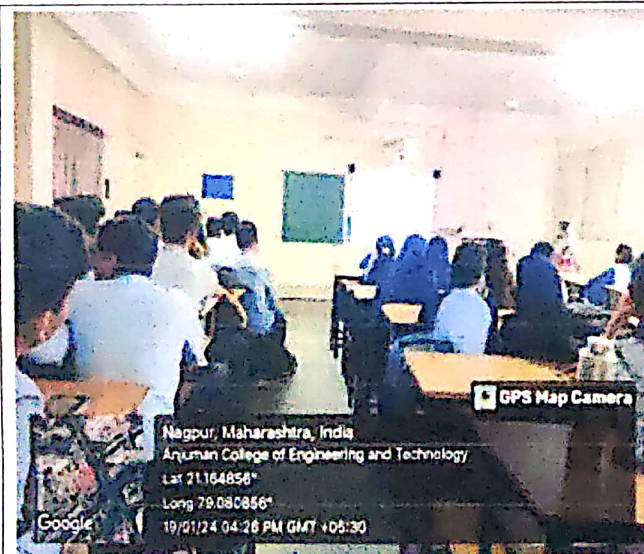## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
SESSION 2023-24

Name of Event: Google Meet (online) Event Presented by WICCI in Collaboration with NASSCOM Future Skill.	Date of Event: 19/01/2024
Name of Organizer: Department of Computer Science and Engineering	Duration of Event: 1.5 hours(4:00 - 5:25)
Number of Participants: 67 Students	
Type of Participants: Students of 3rd year. Section A & B	Place of Event: Room No. 203 (CSE Department)
Name of Coordinator: Prof. Sayema Kausar ,Prof. Heena Pathan	

Objective: The objective of the seminar was to empower 3rd-year students with essential skills and knowledge for their future careers. The event aimed to introduce students to free certification courses offered by prominent industry players such as Salesforce, Amazon, Accenture, and more. Additionally, it highlighted internship opportunities available upon course completion, enhancing students' employability in diverse fields such as HR, Digital Marketing, Data Analytics, AI & ML.

Seminar Highlights:

1. Course Opportunities: The seminar provided valuable information about the variety of FREE certification courses available, covering a spectrum of subjects crucial for today's job market.

2. Internship Pathways: Students were informed about exciting internship opportunities awaiting those who successfully completed the courses. This aspect aimed to bridge the gap between theoretical knowledge and practical application in real-world scenarios.

3. Collaboration with WICCI and NASSCOM Future Skills: The event was presented by WICCI (Women's Indian Chamber of Commerce and Industry) in collaboration with NASSCOM Future Skills, adding credibility and ensuring the quality of the presented courses.

Coordinator	HOD	Principal
		Dr. M. SOHAIL PERVEZ

Name of Event: Industrial visit V.R. Jamdar Siemens Centre of Excellence at VNIT Nagpur	Date of Event: 24-01-2024
Name of Organizer: Department of Computer Science and Engineering	Duration of Event: 1 day
Number of Participants: 75 students.	
Type of Participants: Students and Teachers	Place of Visit: V.R. Jamdar Siemens Centre of Excellence at VNIT Nagpur
Name of Coordinator: Prof. Syed Rehan, Prof. Ritesh Shrivastav, Prof. Sayema Kausar , Prof. Heena Pathan.	

The 6th-semester students of Sections A and B embarked on an insightful journey to **The V.R. Jamdar Siemens Centre of Excellence at VNIT Nagpur**. The purpose of this visit was to immerse ourselves in the evolving realms of Industry 4.0 and Digitalization.

VNIT Nagpur's commitment to innovation and progress is exemplified by the establishment of the V.R. Jamdar Siemens Centre of Excellence. This dynamic hub serves as a bridge between academia and industry, shaping the future in the fields of Industry 4.0 and Digitalization. During the visit, students explored various labs within the centre, including the Smart Factory lab, Robotics lab, Process Instrumentation, Mechatronics lab, and Internet of Things lab.

This visit was a rich and immersive experience for the 6th-semester students of Sections A and B. It provided us with practical exposure to state-of-the-art technologies, highlighting the pivotal role of Industry 4.0 and digitalization in shaping the landscape of manufacturing and automation. Engaging in hands-on experiences within these cutting-edge facilities deepened our understanding of the concepts we encounter in the classroom.

Outcomes:

- The Technology and the equipment used in world class manufacturing was made familiar.

- Through exploration of the Smart Factory, Robotics, Process Instrumentation, Mechatronics lab, and IoT labs, students gained practical exposure, emphasizing the relevance of these technologies in modern manufacturing.

- This experience enriched their understanding and highlighted the pivotal role of technology in shaping the future of industrial processes.

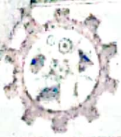| Coordinator	HOD	Principal
Prof. Syed Rehan	Prof. Nazish Khan	Dr. M Sohail Parvez
Prof. Ritesh Shrivastav		Dr. M. SOHAIL PERVEZ
Prof. Sayema Kausar		Principal Officiating
Prof. Heena Pathan.		Anjuman College of Engineering & Technology, Sadar, Nagpur

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Coordinator

HOD (C.N. Khan)
31/01/24.

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
SESSION 2023-24

Name of Event: KRANS Forum Installation Ceremony (2023-2024) of Computer Science and Engineering.	Date of Event: 30/01/2024
Name of Organizer: Department of Computer Science and Engineering	Duration of Event: 3hr (10:00 -1:00)
Type of Participants: Students	Place of Event: Auditorium (CSE Department)
Name of Coordinator: Prof. Ritesh Shrivastava , Prof. Anwarul Siddiqui and Krans Team	

On January 30, 2024, an auspicious forum installation program was held at CSE Department .The event marked the official inauguration of the forum, aimed at fostering collaboration, networking, and professional development among its members.

Inauguration Ceremony:
The program commenced with the inauguration ceremony, graced by esteemed chief guests Mr. Chetan Chitatwar, (Lead Engineer at Persistence Systems) Nagpur, and Ms. Ruzaina Khan, (Lead Engineer at DXC Luxoft) Bangalore. Their presence added prestige and significance to the event. They delivered inspiring keynote addresses, emphasizing the importance of forums in facilitating professional growth, knowledge sharing, and community building within the industry. Their insights resonated with the audience and set the tone for the forum's objectives and activities.

Introduction of Newly Installed Body:
Following the inauguration, the newly installed body of the forum was introduced to the attendees.
Mr. Aquib Darain (President)
Mr. Adil Khan (General Secretary)
Mr. Burhanuddin Khamgoanwala (Treasurer)
Ms. Sarah Khan (Vice President)
Ms. Yusra Maheen (Joint Secretary)

Conclusion:
The forum installation program on January 30, 2024, marked the beginning of an exciting journey towards fostering professional excellence and camaraderie among its members. With a dynamic leadership team and enthusiastic participation from members, the forum is poised to become a vibrant platform for learning, networking, and innovation in the days ahead. The event concluded on a high note, with attendees eagerly looking forward to the forum's upcoming activities and initiatives.

Coordinator

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PROF. NAZISH KHAN
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Principal
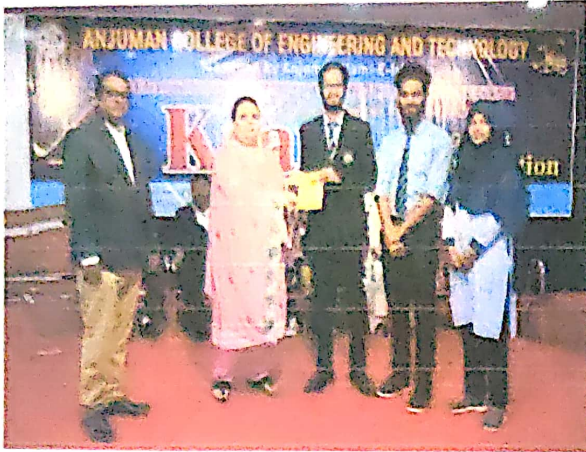Dr. M. S
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Sadar, Nagpur

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
SESSION 2023-24

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
SESSION 2023-24

Name of Event: Non-Technical Events by Team KRANS i) KRANS Mela ii) Bikers Meet-Up iii) Battleground Game Event Mobile	Date of Event: 30/01/2024
Name of Organizer: Department of Computer Science and Engineering	Duration of Event: 3.5 hr. (2:00 -5:30)
Type of Participants: Students	Place of Event: CSE Department (2nd Floor)
Name of Coordinator: Prof. Ritesh Shrivastava , Prof. Anwarul Siddique and KRANS Team	

On January 30, 2024, Team KRANS forum organized a series of engaging non-technical events aimed at fostering a sense of camaraderie and providing recreational opportunities for students in the CSE Department.

Event Details:

KRANS Mela: The KRANS Mela featured five short games, including Tambola, Blow It Up, Jenga, and the Cup Stack Game. These interactive and entertaining games provided participants with moments of fun and excitement, fostering a lively atmosphere within the department.

Bikers Meet-Up: The Bikers Meet-Up offered a platform for biking enthusiasts to showcase their skills on the ground. Participants demonstrated their biking prowess, thrilling spectators with impressive maneuvers and stunts, creating an electrifying ambiance.

Battleground Game Event (Mobile PUBG): The Battleground Game Event witnessed participation from students across various branches, who engaged in intense battles on the mobile game PUBG. The event not only provided an opportunity for friendly competition but also facilitated social interaction and teamwork among participants.

Conclusion:

The non-technical events organized by Team KRANS on January 30, 2024, proved to be a resounding success, offering students in the CSE Department a welcome break from their academic routines. The diverse range of activities, from traditional games at the KRANS Mela to adrenaline-pumping biking displays and virtual battles in PUBG, catered to different interests and preferences, ensuring an enjoyable experience for all participants. These events not only promoted recreation but also strengthened bonds within the department, highlighting the importance of fostering a well-rounded academic community.
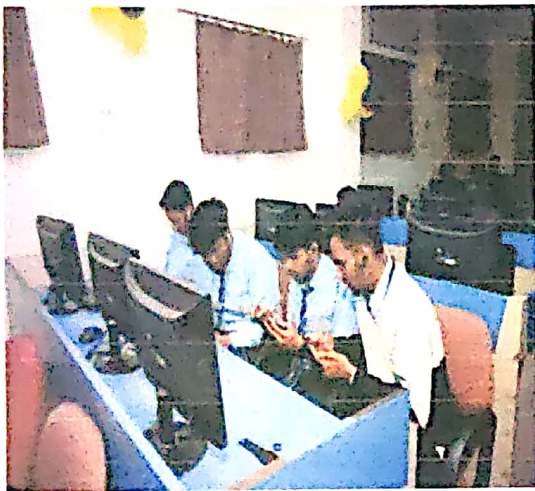
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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
SESSION 2023-24

Coordinator   HOD   Dr. M. Principal

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
SESSION 2023-24

Name of Event: "Coding Contest" Technical event by KRANS Forum Team.	Date of Event: 30/01/2024
Name of Organizer: Department of Computer Science and Engineering	Duration of Event: 1 hr (1:00 - 2:00)
Type of Participants: Students	Place of Event: CC Lab, CSE Department (2nd Floor)
Name of Coordinator: Prof. Ritesh Shrivastava , Prof. Anwarul Siddiqui and KRANS Team	

On January 30, 2024, KRANS Forum orchestrated a dynamic "Coding Contest" aimed at elevating participants' competitive programming skills. Through activities such as understanding competitive programming concepts, analyzing online judges, and engaging in a challenging coding contest, attendees honed their coding abilities and problem-solving prowess. The event culminated in the recognition of top performers through prize distribution, highlighting their achievements and fostering a spirit of camaraderie among participants. **Mohammad Tausif Khan (1st year AIDS)** for emerging as the winner of the "Coding Contest" organized by KRANS Forum Overall, the event provided a platform for practical skill development and valuable insights into the world of coding competitions, enriching participants' technical proficiency.

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ACADEMIC SESSION 2023-2024

Name of Event: **One –day Workshop on IPR, Design and Filing Process.**	Date of Event: **01-01-2024**
Name of Organizer: Department of Computer Science and Engineering	Duration of Event: 1 day
Number of Participants: Students.	
Type of Participants: 121 Students and 06 Faculties	Place of Visit: Rajiv Gandhi National Institute of Intellectual Property Management, Nagpur.
Name of Coordinator: Prof. Kamlesh Kelwade, Prof.Abdul Razzaque, Prof. Itrat Fatema , Prof.Sadia Patka., Prof. Sayema Kausar , Prof Heena Pathan.	

On the 1st of February 2024, the Department of Computer Science & Engineering organized a one-day workshop on Intellectual Property Rights (IPR), with a special focus on Patents, Designs, and the Filing Process. The Workshop took place at the Auditorium of Rajiv Gandhi National Institute of Intellectual Property Management in Civil Lines, Nagpur. **Mr. Mahesh Sadhigama** as the speaker, effectively covered topics related to IPR, Design, and the Filing Process

Objective:

The primary objective of the workshop was to provide students with a comprehensive understanding of Intellectual Property, a crucial aspect in today's technological landscape. The initiative aimed to shed light on Patents, Designs, and the Filing Process, empowering students with knowledge that extends beyond the confines of textbooks.

Outcomes:

As a result of the workshop, students are expected to have gained heightened awareness regarding the significance of Intellectual Property Rights in the tech-driven world. The outcomes include equipping students with practical insights, extending their knowledge beyond theoretical understanding. This initiative is anticipated to bridge the gap between academic knowledge and real-world application, preparing students for the challenges and opportunities in the field of technology. Overall, the workshop successfully met its objective by providing valuable insights into IPR, Designs, and the intricacies of the Filing Process.

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Name of Event: Simplilearn course for Non-Teaching Staff(Assistant)	Date of Event: From 28/12/2023
Name of Organizer: Department of Computer Science and Engineering	Duration of Event: 7 Days (From 28-12-2023 to 6-01-2024)
Number of Participants: 04	
Type of Participants: Non- Teaching Staff(Assistant)	Place of Event: CC Lab, CSE Dept, ACET
Name of Coordinator: Prof. Saima Ansari, Mr. Saleem Sharique	

All the Non-Teaching staff(Assistant) of CSE Department have an opportunity to enhance their knowledge and skills with over 250+ free courses approved by the All India Council for Technical Education (AICTE). These courses, provided by Simplilearn, offer self-paced learning and cover a wide range of subjects, enabling them to broaden their horizons and boost their career prospects. Non- Teaching staff(Assistant) attended and completed the course "Introduction to MS Excel" from 28-12-2023 to 6-01-2024.

GPS Map Camera
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Lat 21.165248°
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Coordinator   HOD   Principal
Prof. Saima Zareen   (N. Khan)   Dr. M. S. Pervez
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