

2023-24

Nineteenth Convocation



Ajay Kumar Garg Engineering College
Ghaziabad

30th MARCH 2024



Ajay Kumar Garg Engineering College **Ghaziabad**

Nineteenth Convocation

Degrees conferred by :

Prof. J.P. Pandey

Hon'ble Vice Chancellor

Dr. A.P.J. Abdul Kalam Technical University, Lucknow, U.P.

Chief Guest :

Dr. R.S. Sharma, IAS (R)

Distinguished Visiting Professor, IIT Kanpur
Former Secretary to Govt. of India

Ajay Kumar Garg Engineering College, Ghaziabad

PLEDGE

(To be taken by all the degree recipients)

As an Engineer, I do hereby pledge that I shall involve myself in honest and only honest enterprise and shall give the utmost of my performance in response to call of duties.

I shall strive to preserve the good name of any engineer whom I know to be conscientious but I shall not hesitate to expose anyone who indulges in practices contrary to the national interest.

I do pledge that in all my activities, I shall maintain total integrity and fair dealing, respect, tolerance and spirited devotion to the dignity and standards of our profession.

I do also take the pledge that I shall dedicate services irrespective of race, caste, colour or community and I shall endeavor to uphold the secular tradition of India.

I do pledge to be a worthy citizen of my country with an International outlook.

I pledge that I shall serve India with the best in me and I shall try to enhance its reputation and pride.

To my Alma Mater, I pledge that I shall uphold its name and dedicate my life to the service of humanity at national and international level.

ANNUAL COLLEGE REPORT

BY

DR. R. K. AGARWAL, DIRECTOR GENERAL

Since its establishment in 1998, AKGEC has been steadfast in its commitment to quality education. Our unwavering dedication to academic excellence, coupled with holistic development and the instillation of ethical values, has not only nurtured successful careers but also fostered fulfilling lives for our students.

As we mark the milestone of our 19th Convocation, it is with great pride that I present the Annual Report of AKGEC for the academic year 2022-23. This year holds special significance as we achieved the prestigious NAAC A++ grading, a testament to our unwavering pursuit of excellence. This accolade reaffirms AKGEC's position as a trailblazer among self-financed colleges affiliated with AKTU. Additionally, we celebrated the Silver Jubilee, commemorating 25 years of excellence in education. Throughout the year, our institution pulsated with energy as we engaged in a myriad of technical activities and events, embracing the spirit of learning and innovation.

Amidst the festivities, AKGEC made significant strides in various domains, including academics, research, placements, skill development, and social initiatives. Emphasizing multidisciplinary learning, we curated a series of training programs and industrial consultancies aimed at broadening horizons and fostering applied research and innovation in emerging technological domains. Our students excelled in various cultural, sports, and technical events, including SIH 2023, with remarkable achievements.

Our commitment to innovation was further underscored by the expansion of our infrastructure for innovation and research. AKGEC established several facilities, including the Common Facility Centre for the general engineering goods industry under the One District One Product (ODOP) scheme, Government of Uttar Pradesh, awaiting its inaugural shortly.

As we reflect on our achievements and look towards the future, AKGEC remains committed to nurturing talent, fostering innovation, and shaping leaders who will continue to drive positive change in society.

ADMISSIONS

The spectrum of admission through UPTAC has seen improvement, with our college being among the first few self-financed colleges to fill up its seats. In the B. Tech programs, the college admitted 1523 students against an intake of 1320, bringing the present strength to 5514. However, beyond these numbers lies the significance of the diversity of students admitted, both through university counselling and direct admissions under the management quota.

Maintaining its status as one of the most preferred self-financed engineering colleges in the state, our institution admitted a diverse range of students. Under direct admission, 30% of students had PCM scores above 90%, 64% scores above 80%, and 86% achieved scores above 70%, with only 14% falling below the 70% mark. Similar patterns were observed in admissions for MCA and M.Tech programs, ensuring a broad spectrum of

RESULTS

The academic year 2022-23 witnessed exceptionally good results among our graduating students. In the B. Tech program, an impressive 95.46% of students passed, with 93.72% achieving 1st division, including 47.56% with distinction and 5.41% with honors. Similarly, in the MCA course, 92.31% of students passed, with all of them achieving 1st division, including 63.08% with honors.

Furthermore, the college achieved notable success in terms of students making it to the university merit lists. This year, we had 15 students in the top 10 merit lists of AKTU, with 1 Gold medal, 1 Silver medal, and 1 Bronze medal in B. Tech, and 1 Gold medal in the MCA program. Such remarkable performance is the outcome of concerted efforts by our faculty and staff, supported by various academic reforms and faculty development initiatives undertaken by the college.

At AKGEC, we provide a conducive environment and robust academic structure to enable all students to develop and realize their full potential. Apart from recognizing and incentivizing meritorious students, we also extend special attention to average and weaker students to help them improve their performance. Student counsellors and faculty coordinators provide guidance and support in areas where students require assistance. Our Mentorship Program, where senior and bright students conduct tutorials and doubt-clearing sessions for interested students, has received positive feedback. With the dedicated efforts of our faculty, staff, and students, I am confident that we will soon achieve our academic target of 100% results without any carry-over papers.

PLACEMENT AND RELATED ACTIVITIES FOR STUDENTS

Excellent academic performance combined with all round development through a range of events and activities in the college have translated into good placements and career of our students. The Training & Placement department ensures placement of final year students, as well as industrial internship/ training of B.Tech and MCA students. The department also organizes industrial visits, seminars, personality development programmes and career counseling sessions.

Campus placements have been maintained both in terms of number and class of companies. For the 2023 pass-out batch, the college had a total of 1652 job offers out of which 894 were the exclusive offers for 1134 students who registered for placements. This brings our exclusive placement percentage to 79%. The average annual package offered to the students was 4.83 Lacs and 54 students got an annual package of more than 10 Lacs. The highest package of Rs. 33.80 LPA was achieved by a student from CSE branch in C2FO Company. Some of the well-known companies where our students got placed are DXC Technologies, Tata Consultancy Services, Accenture, Tech Mahindra, Infosys, Global Logic- Hitachi, Adobe India, Amazon, Google India, Samsung, Emerson Automation Solutions, J K Cement, Ola Electric etc.

In addition to these placements for 2023 pass-out batch, more than 50 of our students appeared for GATE/ CAT exam and opted for higher studies (M.Tech / MBA). Performance of our students in CAT has been extremely encouraging. A number of students also did well in GATE. 11 students of 2023 pass out batch got selected for higher studies in reputed institutes including Motilal Nehru National Institute of Technology Allahabad, International Institute of Information technology, Bangalore, Xavier Institute of Communications (XIC), Mumbai, National Institute of Technology, Kurukshetra, Delhi Technological University, Narsee Monjee Institute of Management Sciences, George Washington University and IIIT Lucknow.

The college conducts a number of co-curricular and industry relevant programmes to improve competence and employability of its students. These programmes include:

Personality Development Programme

In the past, the Personality Development Program (PDP) was exclusively organized for second-year students. However, in the current session (2023-24), the college has introduced a Boot Camp for final-year students of the 2024 passing out batch, and PDP is now mandatory for both second and third-year students. Additionally, the college has partnered with three companies under CSR schemes to enhance the employability skills of our students across all years:

1. CSR Box for IBM Certification Courses
2. Subnet Foundation for MICROSOFT Tech Saksham for technical skills enhancement
3. Centum Learning Foundation for CAPGEMINI and ACCENTURE Employability & Skills Enhancement. Moreover, we have initiated the Innovation Fellowship Program with Stanford University and the Google Developer Program.

Mock Tests and Interviews

To improve placements of students and prepare them for the placement process, the college conducts mock interviews and recruitment-based training for final year B.Tech students. During 2022-23, 20 online mock tests and 5 mock interviews were conducted.

Buddy and Mentorship Programmes

The college is successful in continuing with the buddy program for the students. Under this program, 10 good and 10 weak students are selected from each section each year. A group of one good and a weak student is made. These groups are created in a manner so that good students willingly guide and motivate the weak students in studies. They help them with their notes and clarify their doubts. This program is expected to improve the performance of weak students. In addition, another initiative, the mentorship program where the seniors and bright students conduct tutorials/doubt clearing sessions for interested students is also running successfully. This scheme envisages selection of certain important/difficult topics by students for revision and / or doubt clearance. These topics are assigned to interested bright students for preparing and conducting sessions.

SPEED Program

The SPEED (Student Platform for Engineering Excellence Development) initiative, pioneered by AKGEC in 2013, aims to equip students with the tools to enhance their professional competence, creativity, and problem-solving skills. Strategically crafted, the program endeavors to cultivate technocrats who not only boast technical prowess but also excel in entrepreneurial and managerial capacities.

At its core, the program seeks to empower students to translate their innovative ideas into tangible solutions for a brighter tomorrow. By the program's culmination, the goal is for students to undergo a significant metamorphosis, emerging as highly skilled professionals ready to thrive in a global arena.

Annually, 20 outstanding students from the 2nd year of the B. Tech program, distinguished by commendable academic records and attendance, are meticulously selected through a rigorous screening process. This process entails aptitude tests, group discussions, and personal interviews.

Selected students are afforded the opportunity to delve into cutting-edge technologies such as drones, additive manufacturing, automation, and robotics, undergoing specialized training to hone their engineering acumen. In the current year, our students proudly represented AKGEC and Fronius India as ambassadors at events like the India Stainless Steel Expo 2023. They also actively participated in the NTPC Noida Conference hosted at AKGEC.

Presently, three batches are enrolled in this transformative program, with the firm belief that upon completion, these students will emerge as world-class professionals, ready to tackle the challenges of tomorrow head-on.

SOCIETIES, CLUBS AND STUDENT CHAPTERS

The college places a strong emphasis on the holistic development of its students, recognizing that learning extends beyond the confines of classrooms. To this end, the institution hosts a plethora of active technical, cultural, and literary societies and clubs, engaging students in multifaceted activities throughout the year. Furthermore, memberships in professional societies play a pivotal role in fostering professional competence among students.

As an organizational member, the college boasts student chapters of esteemed societies such as the Indian Society for Technical Education (ISTE), Computer Society of India (CSI), Society of Automotive Engineers (SAE), Institution of Electronics & Telecommunication Engineering (IETE), and various IEEE branches, including IEEE Power and Energy Society, IEEE Women in Engineering, and IEEE Communication Society. Additionally, the college runs societies like the Institution of Communication Engineers & Information Technologists (ICEIT), Fluid Power Society of India (FPSI), Robotics Society of India (RSI), Indian Profibus, Profinet Association, American Welding Society (AWS), International Society of Automation (ISA), Indian Institute of Welding (IIW), Confederation of Indian Industries (CII), and Ghaziabad Management Association (GMA).

These memberships provide avenues for faculty and students to participate in seminars, workshops, and other activities organized by these societies, facilitating exposure to the latest trends in various technological fields. Moreover, several student chapters of these societies have been established at the college level, further enriching the learning experience.

In addition to professional societies, each department hosts its departmental society, aimed at fostering the exchange of technical

knowledge and organizing events such as technical seminars, mock interviews, industrial visits, and quizzes. These initiatives contribute to the overall enrichment of students's academic and professional growth.

SAE (Society of Automotive Engineers) India Collegiate Club

SAE INDIA stands as the largest affiliate of SAE International, spanning across 6000+ colleges nationwide. It has continually spearheaded the organization of numerous events modeled on international competitions, witnessing remarkable growth over the years. Among these, SUPRA stands out as a national-level engineering student formula competition, attracting participation from engineering colleges across the country.

In SUPRA, teams from various colleges engage in designing and fabricating a formula-style vehicle, pushing the boundaries of their knowledge, creativity, and imagination. The event's stringent specifications, including restrictions on the vehicle frame and engine to 610cc engines, serve to challenge students to their fullest potential.

In a recent edition, 60 teams from engineering colleges nationwide participated, totaling over 1500 participants. Among them, our college team, aptly named Bravado Motorsport, comprised 25 dedicated members from various engineering branches. Guided by passion and dedication, the team meticulously built the car, adhering to all rules and regulations outlined in the SAE-INDIA rule book.

On 10th July 2023, the culmination of months of hard work was realized as the vehicle, crafted with precision and ingenuity, was loaded onto the truck. This event not only showcases the technical prowess of our students but also exemplifies their commitment to excellence and collaborative spirit..

CSI (Computer Society of India) Chapter

Computer Society of India (CSI) has had an AKGEC Student Chapter for the last 9 years and has conducted various activities on a regular basis. CSI annually enrolls approximately 15 students from different disciplines in their second year. Additionally, they organize a range of events such as technology workshops, coding contests, and project advancements, and encourage CSI students to participate in various intercollegiate, state-level, and national-level competitions. During the IIT Jodhpur Hackathon, three teams participated, and one of them emerged as the winner. Additionally, at UPES Dehradun, one team achieved the 2nd runner-up position, while at Dr. B R Ambedkar University, another team secured the 1st runner-up position. CSI strongly values multidisciplinary knowledge and strives to foster expertise across

ISA (International Society of Automation) Student Chapter

The International Society of Automation (ISA) is a non-profit organization founded in 1945 with the aim of advancing the world through automation. AKGEC has maintained a longstanding association with ISA, having been a member since 2015. The institution has actively participated in events and national competitions organized by ISA as well as AKGEC has served as an exhibitor in various exhibitions organized by ISA.

Recently, the President of the ISA, visited the AKGEC Skills Foundation along with other notable guests, including Patron of ISA Delhi Section, ISA Student Section Chair APAC, and the Managing Director of FINDER India Pvt. Ltd. This visit has opened up exciting possibilities for future collaboration between ISA and AKGEC Skills Foundation. Leveraging ISA's expertise and resources can further enhance the quality of education and research, benefiting both students and the industry. Key topics discussed during the visit included support for students, curriculum development, hosting ISA's Flagship Automation Games in 2024, and presentations on the benefits of ISA membership and scholarships.

IEEE Power & Energy Society Student Chapter

IEEE Power & Energy Society Student chapter was formed by the Electrical & Electronics Engineering Department in the month of September 2022. The Student chapter provide IEEE members a networking opportunity to meet and learn from senior IEEE fellow as well as faculty members and professionals in the field to share their interests, future professions and ideas, improving their soft and hard skills. This student chapter includes a team of 6 students and 3 faculty coordinators from the EN department. From inception of its establishment, a number of events including workshops, seminar, webinar and Expert lectures were organized in presence of senior IEEE fellows.

IIW (Indian Institute of Welding) India Student Chapter

The Indian Institute of Welding (IIW) is a prestigious professional organization committed to advancing welding science and technology in India. Established in 1966, with its headquarters located in Kolkata, IIW boasts eleven branches across the nation. The institute plays a crucial role in providing technical guidance to industries, conducting associate membership examinations, and publishing technical journals. Since 2007, IIW has held the distinction of being recognized as the Authorized National Body (ANB) by the International Institute of Welding, overseeing the training and certification of welding professionals in India.

An annual highlight organized by the Indian Institute of Welding (IIW) is the "National Skill Competition of the Best Welders," sponsored by Ms. Voestalpine Bohler. For the past four years, AKGEC FRONIUS Advance

Welding Technology * Research Center (AWTRC) has had the privilege of hosting this competition in collaboration with IITW- India.

IEEE Communication Society Student Chapter

The IEEE Communication Society Student Chapter of AKGEC Ghaziabad, was established in 2022. Throughout the session of 2022-23, our chapter has been dedicated to fostering a dynamic learning environment through various engaging activities. The chapter initiated informative seminars on "Nanotechnology" and conducted workshops cum hands-on projects on "Robo-Festinate" for Robo-Race, alongside organizing "Technical Quiz" competitions. These endeavors aimed to enrich our members' knowledge and skills in Electronics & Communication Engineering, further complemented by "Paper Presentation" competitions.

Moreover, the chapter actively promoted collaboration and networking opportunities by attending the "IEEE UP Section Student Chair Meet". Our chapter facilitated learning and implementation of new skills and technologies for ECE students through participation in technical webinars such as "A Deep Dive into Autonomous Mobile Robotics", "Signal and Power Integrity in Aerospace and Defence Applications" and "Analyzing the Impact of Quantum Computing on Future Wireless Networks". Members of our IEEE Student chapter made significant contributions to research by publishing 14 research articles in reputable conferences, indexed journals, and filing 03 IPR Patents. These initiatives collectively aimed to inspire, educate, and empower our members to become future leaders in the ever-evolving field of technology.

Phoenix -The Electronics & Communication Engineering Society

The Phoenix society, established on 20th September 2005, has been a beacon of innovation and collaboration within the department. This year, the department celebrated its Founders' Day on 20th September 2023. With a mission to foster knowledge exchange and hands-on experience, Phoenix has cultivated a vibrant community of aspiring engineers dedicated to pushing the boundaries of technology.

Team Phoenix successfully organized its annual technical fun activity, DESOTRIX'22, on 12th November 2022. This event included a number of engaging tasks that evaluated the participants' knowledge and problem-solving skills. It was open to all second and third-year students. The main goal of the event was to create a delightful blend of learning and fun, exposing participants to exciting ideas while testing their mastery of the fundamental principles of electronic circuits.

Oorja - The Electrical and Electronics Engineering Society

OORJA, the Electrical and Electronics Engineering Society, was established in January 2006. In its pursuit of promoting innovation and practical learning, OORJA organized several successful events in the academic year.

One of the highlights of OORJA's initiatives was the workshop "ROBOIGNITOR 2.0," held on 5th November 2022. This captivating workshop attracted a large number of participants from various departments, with 57 registrations and 48 attendees. The workshop comprised a theoretical session, where members of Team Oorja imparted knowledge on robotics, focusing on the creation of a Voice Recognition Robot. Participants also had the opportunity to explore various robot equipment. On 8th February 2023, OORJA conducted a Mini Project Exhibition, providing a platform for students to showcase their innovative projects. Following this, on 21st April 2023, OORJA hosted GLEAM, an event that garnered significant participation with a total of 53 teams showcasing their talents.

Conatus -The Computer Science and Information Technology Society

Conatus, established on 10th October 2005, continues its tradition of fostering technical excellence and innovation among students. On the occasion of the 17th Foundation Day of Team Conatus, the society released the 21st edition of its annual technical magazine, CONOSCENZA. This magazine, launched on 10th October 2022, features articles covering various emerging software and hardware technologies, games, and tutorials.

In its commitment to nurturing talent, Team Conatus conducted a recruitment drive, Quest'22, on 21st September 2022, aimed at inducting new students from the II year. Candidates were selected based on a quiz and personal interviews conducted by senior students.

Samveg - The Mechanical Engineering Society

Samveg, established on 1st March 2006, continues its tradition of promoting innovation and creativity among Mechanical engineering students. One of its flagship events, Junkyard'22, was organized to select the best team to represent the college at the AKTU Zonal techfest. During Junkyard'22, participating teams showcased their innovative thinking, creative abilities, and team coordination by creating useful products from scraps and junks provided to them. The next day, the top teams presented their creations.

highlighting the innovation behind their designs, the concepts involved, the workings of their models, and their practical implementation. After careful deliberation, the judges selected the top three teams. Team Alpha emerged as the first-place holder, earning the opportunity to represent AKGEC at the Zonal level.

Nirmaan -The Civil Engineering Society

Nirmaan Society, active since 2014-15, continues its mission of fostering talent and innovation among students. In September 2022, the society organized a recruitment drive, VARANA'22, conducted in two rounds. The first round included a pen-paper test covering basic aptitude, basic English, and basic civil engineering questions, followed by personal interviews to assess candidates' suitability.

Additionally, Team Nirmaan hosted Spardha 23, a Bridge Competition aimed at enhancing students' skills and innovation. The event provided participants with the opportunity to showcase their talent and intelligence. Spardha 23 comprised two parts; the Fun Round – Treasure Hunt and the Technical Round – Bridge keerti. Students from all years and branches participated, demonstrating their creativity and engineering prowess. Prizes were awarded to the top three teams, recognizing their achievements and contributions to the competition.

Horizon - The Techno-Managerial Society of the College

Established in October 2006, HORIZON, the techno-managerial society of the College, played a significant role in organizing various events and initiatives during the academic year. KIRAN, short for Kaho India Ragging Aur Nahi, the AKGEC annual anti-ragging drive, was conducted by HORIZON from 6th to 7th October 2022. This anti-ragging presentation aimed to raise awareness about the importance of an anti-ragging drive among students.

Additionally, HORIZON organized Disha, the annual Orientation Program for first-year students, from 7th to 12th November 2022. This program provided new students with essential information and guidance to navigate their academic journey at the college.

To commemorate the G20 2023 New Delhi summit, the first ever to be hosted in India and South Asia, AKGEC initiated an event under the motto "One Earth, One Family, One Future." In line with this initiative, Team Horizon organized the Model G20 summit on 24th March 2023. This literary fest incorporated multiple stages, bringing together a contingent of creative minds to discuss global issues and foster dialogue and collaboration among students.

Renaissance -The College Society for Awakening of consciousness

Formed in 2008 by determined students who aimed to instigate positive change, the society Renaissance operates under the motto "Be the Change You Wish to See." Their activities revolve around raising awareness and promoting social responsibility among students. One of the key initiatives of team Renaissance is organizing events to educate students about the harmful effects of drugs and alcohol. This includes awareness sessions during the Induction Program, as well as conducting poster-making events advocating against substance abuse. Additionally, the society motivates students to contribute to societal well-being by participating in activities such as blood donation camps organized within the college premises. Through these endeavors and more, Renaissance endeavors to foster a culture of compassion, responsibility, and positive change among the student community.

Foot Print–The Art and Cultural Society of the College

The college provides a platform for students to showcase their creative talents and skills through various theme-based competitions organized by the society. Winners of these competitions receive certificates and cash prizes, recognizing their creativity and originality. The College Exhibition Arcade serves as a showcase for the artwork and talents of young artists.

Throughout the academic year 2022-23, the society organized a series of events, starting with the Silver Jubilee celebrations, where students had the opportunity to showcase their talents on stage. Additionally, the society took the initiative to organize Anti-Ragging, Anti-Drug, and Gender Equality poster-making competitions annually, promoting awareness and social responsibility among students. Moreover, the society conducted several workshops aimed at nurturing students' creativity, amplifying their artistic talents, and equipping them with new skills. These workshops provided students with valuable learning opportunities and practical experience.

Furthermore, the society organized a recruitment drive each year for first and second-year students, aimed at identifying individuals with artistic skills, creativity, and a vision to contribute positively to society. Selected students from this recruitment drive were provided with opportunities to further develop their talents and contribute to various initiatives organized by the society.

Goonj -The Dramatic Society of the College

Founded in 2005, the Goonj Society has been actively participating in various events to showcase their talent and creativity. In February 2023, a team of 22 members from the society participated in events held at IIM

Lucknow, demonstrating their skills in both solo and group performances. In the Halla Bol (Mono-acting) category, Shubham Jha, a third-year student, delivered a captivating mono-act based on the theme "Therapy session of a mentally ill person," earning a special mention for his excellent acting. Megha Jain, a second-year student, impressed the judges with her performance based on "Revenge taken by a mother for injustice to her daughter," securing the 1st runners up position for her fresh script and outstanding acting. In the Antamad (Stage Play) category, the Goonj Society presented the play "Anbhigya," focusing on the behavior of people towards HIV positive patients and dispelling myths about HIV/AIDS. The play was commended for its realism and practical approach, conveying a strong moral message. Despite tough competition from prestigious colleges and institutes, the team secured the 2nd prize, with their performance being evaluated based on direction, screenplay, dialogue delivery, makeup-costume, and adherence to time limits.

Euphony -The College Band

Euphony, the college's vibrant musical society, consists of vocalists, instrumentalists, and songwriters. Founded on 7th October 2007, the society was initially created to promote musical events in college but has since expanded its role to become integral to all cultural programs. Euphony has left an indelible mark on the college's musical landscape through a symphony of talent, dedication, and passion. Comprising a diverse ensemble of students from various disciplines, it transcends being merely a band, standing as a testament to the power of collaboration and a shared vision.

Euphony has actively engaged in various activities reflecting its commitment to musical excellence and community engagement. From hosting successful jamming sessions and recruitment drives on 17th April 2023, to bidding heartfelt farewells to seniors on 28th May 2023, Euphony has consistently embraced its role as a source of inspiration and unity.

Their captivating performances on Independence Day, 15th August 2023, and the college's Silver Jubilee on 15th September 2023, have showcased their dedication to excellence and deep connection to our college community.

Taal -The Dance Society

Established in 2004, Taal, the dance society of the College, has become a dynamic cultural force, renowned for its captivating performances. From prestigious venues like IIT Roorkee, IIT Kanpur, IIT Mandi, to BITS Goa, Taal has left an indelible mark with its talent and dedication, earning numerous prizes and accolades over the years. Their skill, passion, and artistic expression. Taal not only dazzles on stage but also serves as a

platform for talent development, fostering teamwork, discipline, and creativity among its members. Through workshops, training sessions, and cultural exchanges, Taal enhance skills and deepen understanding of dance forms, enriching the college community's cultural fabric. Notable recent events in 2022-23 includes the Performance on 9th May 2023 during the NAAC experts visit, Taal Recruitment on 12th May 2023, Independence Day Event on 15th August 2023, Silver Jubilee Event on 15th September 2023, and BITS Goa Performance on 30th October 2023. Taal embodies the spirit of cultural diversity and artistic innovation, enhancing the college experience for performers and audiences alike.

Verve -The Fashion Society

V-Verve, the Fashion Society of AKGEC, is a hub of creativity where innovation and style come together. Their journey is fueled by passion, dedication, and a commitment to excellence. Recently, at Rithambara, a big event at IIT Kanpur, V-Verve won the 1st Runner-Up prize in the Fashion category, showcasing their dedication and creativity and solidifying their status as fashion pioneers.

Guided by mentors, V-Verve boldly challenges societal norms while refining its craft. Their captivating performances at BITS OASIS'22, NAAC assessment, and Freshers' events, all themed around Pandora's Box, have earned them praise and cemented their reputation for excellence. This theme resonates with hope, inspiring audiences to stay optimistic in tough times.

Additionally, V-Verve participated in the Silver Jubilee celebration, themed around the 4 Yugas of Time, demonstrating the timeless nature of fashion. As V-Verve continues to push boundaries, they remain committed to inspiring others and making a lasting impact in the fashion world. With every step they take, V-Verve showcases their passion and purpose, leaving a profound impression on everyone they encounter.

Programming Club

The Programming Club - AKGEC orchestrated an engaging two-day workshop titled "#include" on 8th-9th October 2022, focusing on Competitive Programming and Data Structures and Algorithms (DSA). Throughout the workshop, participants immersed themselves in hands-on problem-solving sessions, exploring fundamental concepts of Competitive Programming, essential data structures, and critical algorithms. The interactive ambiance, coupled with mentor-guided discussions, facilitated an enriching environment for attendees to deepen their comprehension and refine their coding prowess. Continuing the momentum on the second day, the workshop featured an interactive session, offering participants valuable opportunities to engage with seasoned mentors. The pinnacle of the event

culminated in a thrilling programming contest held on 11th October 2022, followed by another interactive session. The top performers of the contest were extended invitations to join the esteemed Programming Club - AKGEC, granting them access to a supportive programming community, advanced coding resources, and participation in diverse programming-related events.

Through "include," the Programming Club - AKGEC aimed to foster a culture of continuous learning, collaboration, and excellence in the realm of competitive programming and DSA, empowering participants to unlock their full potential in the world of coding.

Robotics Club

Since 2014, AKGEC has been a consistent contender in ROBOCON, having participated in the event eight times. Notably, in ROBOCON 2022, AKGEC distinguished itself as the sole representative from the North to advance to the finals of the competition held at Thyagaraj Stadium, New Delhi, securing an impressive AIR-16.

The Robotics Club, in collaboration with the Oorja society, showcased their prowess at the AKTU Technical Zonals held on 8th and 9th December 2022. In the featherweight category of Robowars, a riveting competition where custom-built robots engage in intense battles, AKGEC emerged triumphant, claiming the first position. The victory underscored the team's exceptional engineering skills, strategic acumen, and cohesive teamwork, setting a high standard in a competitive field.

Big Data Centre of Excellence

The Big Data Center of Excellence orchestrated a successful event titled 'TOWNHALL' – a two-day Photoshop Workshop tailored for 1st and 2nd year students on 29th and 30th April 2023. The workshop encompassed a diverse array of technical domains, including Web Development, App Development, DevOps, Big Data, Machine Learning, UX/UI Designing, Cloud Computing, and Blockchain.

Throughout the workshop, participants were immersed in hands-on sessions and informative discussions aimed at expanding their knowledge and skills in various technological disciplines. The event culminated with an engaging Q&A session, providing attendees with the opportunity to seek clarification on topics ranging from hackathons and competitive programming to college exams and beyond.

Following the conclusion of the event, participants were assigned specific tasks, further enhancing their learning experience and allowing them to apply the newfound knowledge and skills acquired during the workshop.

Cloud Computing Cell

The Cloud Computing Cell was established in February 2016 with the aim of fostering effective learning and engaging intelligent minds in the field. Continuing its tradition of excellence, the cell organized the recruitment drive SPOCC-2022 from 17th to 27th September 2022. Additionally, in collaboration with the IT department, a two-day workshop called "Reaction" was organized on 10th and 11th June 2023. This workshop served as an introductory session to web development using the React framework, allowing participants to engage in hands-on coding sessions under the guidance of instructors. The workshop concluded with an overview of cloud computing and its significance in the students' development.

The Cloud Computing Cell remains committed to organizing more such events to encourage learning and exploration of new technical skills and fields among students.

Software Development Centre (SDC)

The Research and Development Center, established within the college, has firmly established itself in various areas including software development, web-based enterprise solutions, mobile development, web application, and website development. Known as SDC, it upholds principles of high integrity, commitment to quality, rigor at every stage of work, passion for excellence, and a strong focus on customer satisfaction. The center conducts training programs on the latest software technologies, ensuring that students remain technologically ahead of their peers. Additionally, SDC-SI has delivered numerous automated systems to industrial clients and AKGEC, streamlining their work processes.

During the 2022-23 session, SDC successfully delivered automation solutions to both external and in-house clients. The center also contributes to learning dissemination by conducting workshops on the latest technologies for college students during weekends or evening hours. Here are some of the tasks accomplished by SDC during this period:

- (i) FDP Panel VE Cell: A registration web portal for the VE Cell allowing faculty to redeem incentives for attending workshops and register their FDPs.
- (ii) Table Tennis Tournament Website: A registration website for the Table Tennis Tournament conducted at AKGEC in 2022.
- (iii) SPC Soap Website: An e-commerce website for the Sustainable Production Center (SPC), AKGEC, listing and allowing the purchase of organic soaps produced by the center.
- (iv) CSE Conference Website: A registration and portfolio website for the CSE conference 2024.
- (v) Scrolls: A national-level technical paper submission platform enabling registration and submission of papers on various flourishing sectors.

- (vi) IGRS Grievances Tracker: A website to streamline the process of grievances tracking by syncing data via the IGRS portal.
- (vii) Samridhi Prawah: A project managing the donation of items among students of the college in an organized manner.
- (viii) AKGEC Digital School: An app introducing Digital School to college students with video lectures by faculty.
- (ix) College Website: Consisting of over 200 web pages.
- (x) Registrar Office Software Module: For uploading data of first-year students from the Attendance Portal.
- (xi) Quiz Portal: An online examination portal for Training & Placement.
- (xii) Additionally, SDC conducted workshops, training programs, and competitions to update students on the latest technologies.

One notable event organized by SDC-SI was RUNTYM (21st -24th April 2023), a four-day workshop for first-year students focusing on Competitive Programming. The workshop was followed by a coding contest to refine their skills, with concepts taught by third-year members, helping enhance students' algorithmic thinking and problem-solving abilities.

Research and Industrial Consultancy Centre (RICC)

The Research and Industrial Consultancy Centre (RICC) at the college serves as a platform to promote industrial consultation and provide consultancy and research services tailored to industry needs. During the session 2022-23, RICC undertook several significant projects:

Re-design and Development of Patented 3D Printer: The project aimed to optimize and develop a patented 3D printer to meet market requirements. The redesign has been completed, and a design patent has been filed for the optimized and unique design of the 3D printer. Currently, fabrication of eight 3D printers, along with a training manual, is in progress for commercialization.

Design and Development of Bio 3D Printer: In collaboration with the Council of Scientific and Industrial Research- Central Drug Research Institute (CSIR-CDRI), Lucknow, RICC is working on the design and development of a Bio 3D printer. This project is ongoing, and two research papers on Bio 3D printing have been accepted in SCI and SCOPUS indexed international Symposium on Fusion of Science and Technology. The papers cover topics such as a comprehensive review of bio-3D printing materials and 3D printing techniques for bio materials.

Design and Development of Metal 3D Printer: Sponsored under the Visvesvaraya Research Promotion Scheme (VRPS) with funding of Rs. 5 Lac from AKTU, Lucknow, this project has been completed. A patent application for the Metal 3D printer is currently in progress.

These projects demonstrate RICC's commitment to innovation and

collaboration with industry and research organizations to address contemporary challenges and contribute to technological advancements in various domains.

OSS R&D Centre

A one-day seminar on "Cyber Security Challenges" was organized by the ACM Student Chapter and Open Source Software & Cyber Security Club, under the Department of Computer Science and Engineering, on 27th February 2023, specifically for 6th - semester CSE students. The seminar was conducted by Mr. Ashwani Kumar, a seasoned cyber-security practitioner with expertise in security management, vulnerability assessment, incident response, threat hunting, and more. Currently affiliated with Linear Stack, Mr. Kumar dedicates his efforts to researching, analyzing, and defending against cyber threats to enhance cybersecurity measures. The seminar provided valuable insights and guidance to the students, offering a deeper understanding of cybersecurity challenges and strategies to mitigate them effectively.

ANNUAL EVENTS

In addition to the regular activities of these societies, the college organizes several inter and intra-college annual cultural, technical, and sports events. Participation in these events not only offers a refreshing break from the routine but also cultivates organizing ability, team spirit, creativity, and innovativeness among students. The college provides opportunities for each of its students to develop and refine their talents in various fields.

Furthermore, events such as the Anti-Ragging Drive, Orientation and Induction Programme for 1st year students, Freshers Party, Garba Night, Farewell Party, and Yoga Day are organized every year. Additionally, festivals such as Vishwakarma Pooja, Diwali, Basant Panchami, and Holi, as well as our national festivals of Independence Day and Republic Day, are celebrated annually. These events contribute to fostering a vibrant and inclusive campus community while promoting cultural diversity and unity among students.

SCROLLS (Student Creative Oratory Learning Skills)

SCROLLS, a national-level inter-college technical paper presentation contest, was held on 5th May 2023. The event, featuring six domains, provided a platform for budding engineers and management students to showcase their creative and oratory skills, thus giving wings to their imagination. Certificates of participation and cash prizes totaling Rs. 72,000 were disbursed to the three winners of each domain. Additionally, the first winners of each domain were presented with a trophy during the Annual Convention of GMA (Ghaziabad Management Association).

AKGEC Memorial TT Tournament

AKGEC organized the 24th edition of the prestigious annual sports event, the Ajay Kumar Garg Memorial Table Tennis Tournament, under the aegis of the Ghaziabad Association of Table Tennis (GATT), affiliated with the Uttar Pradesh Table Tennis Association. The tournament took place in the college from 19th to 20th November 2022. This national-level tournament is held annually for all professional institutes, colleges, and schools across the country.

The tournament saw participation from 35 teams and 205 participants in the singles category from various parts of India, including Assam, Bengal, Uttar Pradesh, Delhi, Gujarat, Haryana and Rajasthan. With the participation of state and national-level players, the standard of the game was elevated to high levels during the tournament. The event was a resounding success as young players showcased their skilful game. While the winners cherished their moments of victory, others vowed to come back stronger next year.

End Semester Award Ceremony

To recognize academic excellence among its students, the college organizes an Award Ceremony where outstanding performance in sessional tests, remarkable attendance records, leadership roles as coordinators of technical and extracurricular societies, victories in various events, and contributions to mentorship classes are celebrated.

The Award Ceremony for students of the 2nd and 3rd year, acknowledging academic and attendance excellence for the Odd and Even semesters of 2022-23, was held on 10th March 2024. A total of 326 students were honored with excellence certificates and cash awards totaling Rs. 10,86,800/- for their exceptional performance.

Induction Programme

According to the guidelines laid down by AICTE/University, a three-week induction program was planned for all first-year students from 7th to 27th November 2022. The following daily activities were carried out according to a well-planned schedule:

- (a) Regular Universal Human Values Classes
- (b) Daily PT/Yoga and evening games.
- (c) Engineering Exploration Programme
- (d) Visit to local area
- (e) Lectures by Eminent persons
- (f) Literary and Proficiency module
- (g) Creative Art Sessions

Anti-Ragging Campaign

To promote a culture of no ragging on campus, an Anti-Ragging Kite Flying Campaign was held on 02nd December 2022. The event saw participation from all students, staff, faculty, HODs, and Deans, including the Director General. Participants who flew kites for longer distances and heights were honored.

Punctuality Drive

To instill the habit of punctuality among students, a Punctuality Drive is conducted daily. Students who arrive on time are eligible for cash prizes awarded through a lottery system. Additionally, the names of students who are consistently late are recorded, and those who are late more than three times are fined. The primary purpose of this initiative is to motivate students to arrive on time. Students who show improvement in their punctuality are also recognized and awarded accordingly.

Independence Day and Republic Day

The 77th Independence Day on 15th August 2023 was celebrated at Ajay Kumar Garg Engineering College, Ghaziabad, with immense enthusiasm and grandeur. The festivities commenced with the hoisting of the national flag, which was followed by a captivating cultural program presented by college students. In honor of the occasion, awards were conferred upon the Class IV employees of the college, recognizing their exceptional performance and service to society. Following the award ceremony, stakeholders of the college paid homage to our freedom fighters by offering floral tributes to their framed photographs. The celebration culminated with a march past participated by all present. The program was broadcast live on YouTube, allowing a wider audience to join in the commemoration of this significant day.

The College commemorated the 75th Republic Day of the Nation on 26th January 2023, with a distinguished gathering witnessing the unfurling of the tricolor. This solemn moment was followed by the rendition of the National Anthem by all present. The address to the gathering, delivered with reflection on the history of our Constitution and its significance, emphasized the importance of responsible citizenship. An appeal was made to fulfill basic duties as conscientious citizens. The celebration culminated with a spirited march past, participated in by all present, symbolizing unity and patriotism.

International Yoga Day

On 21st June 2023, the college fervently celebrated International Yoga Day with active participation from faculty, staff, and students. The event

commenced early morning in the college football ground, where all hostel residents gathered. Under the expert guidance of Shri Omkar Ji from Patanjali Yog Peeth, the students engaged in a 45-minute yoga session. The significance of the occasion was heightened by the presence and active participation of Assistant Proctors, Chief Warden Boys and Girls, Sports Officer, and all the resident wardens from Boys and Girls hostels, who joined the students in performing Yoga. On the 20th and 21st of June 2023, the entire faculty and staff congregated to celebrate International Yoga Day (IYD) with great zeal. The event was expertly supervised by Col. M. K. Pandey, a retired professional trained by Patanjali Yogpeeth.

Project Exhibition

The Silver Jubilee Project Exhibition, held on 22nd February 2023, marked a significant moment for our college as students from every department participated, presenting innovative project models developed by AKGEC students. This event served as a testament to the creativity and ingenuity thriving within our academic community, showcasing a diverse range of both hardware and software innovations. It stood as a testament to the collaborative efforts and academic excellence that define our institution.

FAITH CENTRE AND SPIRITUAL TALKS

The college campus houses a serene Faith Centre dedicated to Goddess Saraswati. Resembling a lotus temple, this tranquil space is adorned with lush greenery, including vibrant flowers, mango trees, and guava trees. The picturesque surroundings of the Faith Centre make it a captivating destination for visitors. The centre is open during limited morning and evening hours, welcoming students and employees of the college to seek solace and inspiration. With its peaceful ambiance and divine presence, the Faith Centre serves as a sanctuary for spiritual reflection and connection with the sacred.

'Healthy, Happy, and Harmonious Relationships

The Value Education Cell at AKGEC organized a spiritual seminar titled 'Healthy, Happy, and Harmonious Relationships' on 14th October 2022, featuring BK Sangeeta Didi, a seasoned spiritualist with over 40 years of experience in Rajyoga meditation. Welcomed by students, didi's talk emphasized clarity and harmony in relationships. Didi's discourse touched upon detachment and provided equations for harmonious living, concluding with a call for self-respect and blessings for others. Attendees were encouraged to meditate for mental well-being and emotional management.

Dealing with Blame Game

On 27th May 2023, AKGEC's Value Education Cell hosted a seminar titled "Dealing with Blame Game," attended by esteemed co-explorers including

college authorities and faculty members. BK Sangeeta Didi, a renowned spiritualist, delved into the topic, stressing the importance of self-accountability and communication in relationships. She shared relatable examples and insights, urging attendees to reflect on their behaviors and commit to personal growth. A video clip showcasing Dr. APJ Abdul Kalam and Dr. Hussain's story underscored the value of true love and responsibility acceptance. The event concluded with meditation and expressions of gratitude, leaving participants eager for future engagements.

PARTICIPATION IN TECHNICAL EVENTS AT NATIONAL / INTERNATIONAL LEVEL

AKGEC students did extremely well in various technical events organized at International, National and State level during last one year. Some of the achievements in such events are mentioned below:

SMART INDIA HACKATHON 2023

For the Smart India Hackathon 2023 grand finale, an impressive total of 18 teams from both the software and hardware editions were selected from AKGEC. This sets a record as the highest number of teams selected from any public or private university/institute in Uttar Pradesh and places AKGEC among the top 10 institutes in India. Notably, AKGEC competed closely with IIT Kharagpur, as both institutions secured four titles. AKGEC's winning teams—Justice Link, Swasthya Sahayak, Tech Conquer, and Technovertz—comprised 24 students who were announced as the winners of Smart India Hackathon-2023 (Software Edition) at Kolkata, Raigarh, Guwahati, and Amravati. All these 4 winning teams were awarded a prize amount of Rs 1 lakh for each problem statement.

Anveshana 2023

Students from the Department of Computer Science and Engineering, along with school students, participated in the final round of ANVESHNA 2023 project competition held from 9th -10th February 2023 in offline mode at the National Science Centre, Pragati Maidan, Delhi.

ANVESHNA 2023 is a mentor-mentee program focusing on engineering-level projects. Engineering college students develop projects, and two school students (from class VII to Class X) are trained by them regarding the technologies used and underlying concepts of science. The projects are then presented to the jury members, experienced academicians, and industry experts, by the school students under the guidance of the college students. The jury members evaluate the projects based on set benchmarks.

Organized by Agastya International Foundation in association with Synopsis, Noida, the competition was initially held in Bangalore and Hyderabad and has been hosted in the NCR region for the past few years. This year, 89 projects from different colleges of North India were presented. Our college students presented 35 projects, out of which 15 were selected for the final round. In the final round, three projects out of these 15 won the prizes.

Electrathon-2023

Team Innovators and Electron from AKGEC participated in Electrathon-2023, a seven-day electric mobility event at LLOYD Institute of Engineering and Technology, Greater Noida, U.P., in collaboration with LLOYD and ARC Global. The event aimed to address transportation issues for students in Delhi NCR's Knowledge Park area by designing and manufacturing a single-seater electric bicycle within the event's timeframe. The training sessions covered vehicle dynamics, design methods, feasibility of electric vehicles in the consumer market, battery technology, and more. The competition comprised Innovation, Business, and Design rounds, followed by Technical Inspection and various tests on the final day, including Brake, Acceleration, Steering, Maneuver, and Endurance Tests on 21st June 2023. The achievements included Team Innovators securing first place for their exceptional Business plan and Team Electron winning first place in the best Design category, showcasing exemplary performance and setting new standards for excellence.

Prometo'23

Prometo'23, held at the Indian Institute of Technology, Jodhpur, Rajasthan, saw students from the Departments of Computer Science and Engineering, along with IT Department students, participating in the final round of the HackOverflow & Date-a-thon 2023 project competition from 20th to 21st January 2023. As the largest Technical and Entrepreneurial Fest in North-Western India, Prometo attracted approximately 5,000 participants from across the nation, receiving a particularly strong response from Rajasthan. PROMETEO'23 aimed to enhance students' skills through various technical and entrepreneurial events, connect with industry leaders, inspire entrepreneurs, and facilitate the exchange of innovative ideas. Nearly 100 projects from colleges across India were presented, with 13 advancing to the final round held on January 22. In HackOverflow, two projects emerged victorious (1st prize with Rs. 40,000/- and 5th Position), while one project won the 2nd prize of Rs. 15,000/- in Date-a-thon.

The Rajasthan "IT Day" Hackathon 7.0

The Rajasthan "IT Day" Hackathon 7.0, organized by the Department of Information Technology and Communication, and Government of Rajasthan on 16th March 2023, aimed to foster innovation and entrepreneurship among the youth, attracting a remarkable 3400 teams and marking a resounding success.

Among the standout projects was the winning entry from team KRISHAK of our college. Their innovative solution leveraged IoT and Machine Learning to revolutionize India's agriculture sector. Comprising five members – Vishal Mishra, Akash Kumar Yadav, Tanishq Srivastava, Shirshendu Lahri, and Ujjwal Kasera – the team's project aimed to enhance precision farming by employing IoT devices and Machine Learning algorithms. These technologies monitored soil conditions in real-time, offering farmers personalized recommendations for crop selection, irrigation, and fertilization via a mobile application.

The judges lauded the team's technical prowess, creativity, and problem-solving abilities, awarding them the first prize and a cash prize of Rs 25 lakh. The accolades were presented by the Chief Secretary of Rajasthan, Mrs. Usha Sharma, and Education Minister of Rajasthan, Dr. B. D. Kalla.

SDC-SI At PARADIGM HACKATHON

Among over 1500 national-level participants, four students from the Software Development Centre-SI at AKGEC, have brought honor by securing the First Runner-Up prize in the Paradigm Hackathon hosted under E-Summit 2023 at Shiv Nadar University. The prize pool, totaling Rs. 50,000, included a cash award of Rs. 12,000, along with additional benefits like AWS credits and Carva Pro subscriptions.

The talented quartet—Ayush Raghuvanshi, Suhail Ahmad, Vaidic Dodwani, and Dhruv Goyal, all second-year students—crafted an International Shipment Management System powered by AI technology. Their system can accurately predict the prices of international shipments, showcasing innovation and practicality that impressed the judges. This success underscores the students' hard work, dedication, and technical prowess, marking a significant achievement for Ajay Kumar Garg Engineering College.

PARTICIPATION IN NON TECHNICAL EVENTS AT NATIONAL / INTERNATIONAL LEVEL

The students of AKGEC excelled in various sports, cultural, and literary events organized by AKTU at the Zonal and State levels, as well as in inter-college events hosted by other institutes and universities.

AKTU Zonal and State Level Meet

AKGEC participated with full enthusiasm and gave a phenomenal performance in the Zonal Sports Meet organized by Dr. A.P.J. Abdul Kalam Technical University at IMS Engineering College from 14th to 16th September 2022, and on 17th October 2022. The students showed formidable skills and grabbed 12 gold, 13 silver, and 8 bronze medals.

All the gold medalists qualified for the State Level Sports Fest organized by Dr. A.P.J. Abdul Kalam Technical University at BBDITM, Lucknow, held from 20th to 21st October 2022. AKGEC teams, outshining all odds, inculcated zeal and enthusiasm among them and won 7 gold and 2 silver medals.

AKGEC also won the most number of gold medals in the AKTU State Sports Fest 2022-23 under the Ghaziabad & Modinagar Zone. Ghaziabad & Modinagar Zone has won the AKTU State Sports Fest for the last 7 years with AKGEC giving its best performance.

Inter College Cultural Events

Team Taal showcased their talent by securing the 1st Position in the group dance event at IMS Ghaziabad. Meanwhile, Team V-erve mesmerized the audience with their captivating performance at the fashion show in BITS Pilani, winning acclaim and admiration.

At Bhagwat Parshuram Institute of Technology (BPIT), Team Taal continued their winning streak in the Group Dance competition. Additionally, Team Footprints organized the recruitment drive CHAYAN 2023 for 1st and 2nd year students, offering prizes like speakers and earphones along with certificates for winners in domains such as Monoact, Mimicry, Poetry, and Stand-Up. Furthermore, Team Footprints participated in all domains of the annual fest Unifest'22, with one member winning the 1st prize in the "Taare Zamin Par (Doodling)" Competition.

COLLEGE AWARDS AND RECOGNITION

Apart from the laurels earned by students in various technical and non-technical events, the college had the honor of being awarded and recognized at various levels during the last year.

NAAC Accreditation with A++ Grading

AKGEC reached a momentous milestone by attaining NAAC Accreditation with A++ Grading. NAAC A++ grading is a prestigious recognition for AKGEC and reflects our commitment in maintaining rigorous academic standards, promoting holistic development, and fostering a conducive learning environment. It's a matter of pride to have become the only Self Financed Engineering College in the entire Uttar Pradesh to receive the NAACA++ grading.

Edu Meet & Education Award

AKGEC was recognized by ASSOCHAM for its excellence, operations, and immense contribution to the field of education. It was awarded under the category of "Best Institute for Vocational & Skill Training" during the 6th edition of the Edu Meet & Education Awards 2023 held on 18th January 2023.

QS I – Gauge Award

AKGEC was honored with a GOLD college rating by QSI-Gauge. This recognition was bestowed after rigorous and independent data collection and analysis against performance metrics outlined in its methodology. The award ceremony took place during the QS I-GAUGE India Academic Forum 2023 on 2nd December 2023, in Jaipur.

FACULTY AND STAFF ACTIVITIES

The college actively promotes faculty participation in conferences and seminars to foster individual growth and academic excellence. Throughout the academic session 2022-23, faculty members attended numerous seminars, workshops, and training programs. Financial support is provided to both faculty members and students to attend and present their research articles in reputable conferences.

Faculty members are further encouraged to disseminate their research findings by publishing in esteemed international journals, conferences, and book chapters. In the academic year 2022-23, the college saw a notable increase in R&D activities, resulting in 256 publications, including 130 SCI/SCIE/ESCI/Scopus papers, 105 papers in Scopus conferences, and 21 books/book chapters.

International/National Conferences/Seminars/Workshops

The Department of Electrical and Electronics Engineering organized the International Conference on Advancements and Key Challenges in Green Energy and Computing (AKGEC 2023) on 24th and 25th February 2023. With the world facing challenges in conserving energy, environmental protection, and sustainable development, a global consensus highlights the importance of shifting to green energy. This shift extends to green computing, aiming to maximize energy efficiency. The conference aimed to address these issues, receiving over 205 entries across four tracks: Green Energy, Computing, Sustainable Technology, and Artificial Intelligence. Selected papers were published in the Scopus indexed IOP Journal of Physics: Conference Series.

Guest Lectures and Alumni Talks

Throughout the academic year 2022-23, all departments collectively organized 83 guest lectures featuring speakers from reputed organizations and industries. These sessions provided valuable insights into emerging technologies. Additionally, 37 alumni talks were organized, where successful AKGEC alumni shared their experiences and learnings, motivating students to new heights. It's a source of pride when an AKGEC alumnus excels in their life and shares their learning and experience with students, inspiring them to excel.

Faculty Development Programmes

AKGEC consistently fosters professional development among its faculty through a diverse range of Faculty Development Programmes. Some of the notable FDPs organized during 2022-23 are:

- FDP on "E-Mobility and Associated Power Electronics" (21st to 25th August 2023)
- Advancement of Artificial Intelligence in Cyber Security (19th – 23rd June 2023)
- IDEALab FDP on Design Thinking (22nd - 30th May 2023)
- FDP on Industrial Robotics (28th March - 3rd April 2023)
- Outcome-based Curriculum Design (13th – 17th February 2023)
- Electronics & Communication Technologies for Futuristic Applications (28th Nov - 2nd Dec 2022)
- FDP on Welding Technologies (27th - 31st Aug 2022)
- LabVIEW Essentials for Test, Measurements, and Control (13th – 19th July 2022)
- UNBLOCK BLOCKCHAIN (1st – 5th August 2022)

Value Education related Workshops

The Value Education (VE) Cell has been continuously engaged in assisting faculty members, staff, and students by conducting various UHV courses, workshops, and events. In recognition of its commitment to Value Education, Dr. APJ Abdul Kalam Technical University (AKTU) has designated five Regional Nodal Centres across all affiliated colleges, with AKGEC being one of them. The VE Cell aims for personal transformation to contribute to the evolution of human society. It has organized numerous workshops on Human Values for faculty, staff, students, and participants from other colleges. Throughout 2022-23, the VE Cell coordinated a variety of events, which were attended by over 200 faculty members, technical/non-technical staff, and more than 500 students. The details are as follows.

- Three AICTE-approved face-to-face workshops on Universal Human Values for Faculty Members & Staff
- Two Evening workshops for students on Understanding Relationship through Self-Exploration
- Evening workshops for students on Mutually Fulfilling Communication
- Three Thirty-six-hour student workshop on 'Conscious Engineering'
- Three Guest lectures for Faculty Members and Students
- Two Workshops on UHV for DDU-GKY students
- Two Events on "Drishti" by VE Cell for students
- Four-day UHV activity-based workshop by the Indian Society for Applied Behavioral Science (ISABS)
- Twenty-five-hour Shram Daan by students
- Five Sum-up lectures for all second-year students studying UHV-II
- Three Mass awareness program for VE Cell activities for hostellers

INDUSTRY RELATED PROGRAMMES AND ACTIVITIES

AKGEC emphasizes collaboration with industries to prepare students for industry standards. This involves establishing collaborative facilities for student training in emerging technologies and undertaking industry-sponsored consultancy projects. The college is the only engineering college in Uttar Pradesh approved by the Department of Science and Technology, Government of India, to establish the Centre of Relevance and Excellence (CORE) in Automation & Robotics.

CORE fosters a partnership between AKGEC and international industries, supported by the National Skill Development Corporation, Ministry of Skill Development and Entrepreneurship, Government of India. It promotes research, consultancy, project development, and training in Automation, Robotics, Manufacturing, Fabrication, and Automotive Technology.

Twelve Centers of Excellence (COEs) have been established under this initiative, equipped with state-of-the-art training, prototyping, testing, and measurement facilities in Automation, Robotics, Manufacturing & Automotive domains. These include CNC / Robotic Machining, Manual / Robotic Welding, Thermal/ Plasma / Laser Cutting, Destructive / Non-Destructive Testing, Measurement / Metrology, Industrial Pneumatic / Hydraulics / PLC's / Drives, Mechatronics, and 3D Printing.

These facilities receive active support from eminent industry partners like SIEMENS, BOSCH Rexroth, National Instruments, KUKA Robotics, Mitsubishi Electric, Fronius, Schmalz, CARL Zeiss, Messer Cutting, IPG Photonics, Peppri+Fuchs & Bosch Ltd., addressing the industry's need for highly skilled manpower.

Memorandum of Understanding (MoU) Signed

AKGEC continues to expand its horizons through strategic partnerships with renowned organizations, fostering a culture of innovation and excellence. Here are some of the notable collaborations of session 2022-23:

- The college partnered with Ru TAG, signing an MOU on 29th September 2022, to provide young engineers with industry-oriented skills and hands-on experience using state-of-the-art tools.
- Additionally, AKGEC collaborated with Bhartiya Vidya Peeth, signing an MOU on 12th October 2022, to produce industry-ready, highly skilled engineers in Industrial Automation, Robotics, Manufacturing & Fabrication, supporting the "Make in India"
- Furthermore, AKGEC partnered with I-HUB, signing an MOU on 29th September 2022, to facilitate young engineers in learning industry-oriented skills and gaining hands-on experience with state-of-the-art tools.
- Moreover, AKGEC and Siberian State Industrial University Russia signed an MOU on 16th September 2022, aiming for joint scientific research, the preparation of higher qualification personnel, and the exchange of educational and methodological materials.
- Lastly, AKGEC collaborated with Octagon Precision India Pvt. Ltd on 20th March 2023 to upgrade the Calibration and technical center and establish the SPC lab facility in the Advance Manufacturing center at AKGEC Campus Ghaziabad.

OFFICE @ Research & Innovation Park, IIT Delhi

AKGEC signed an MOU with FITT with the objective of collaborating to promote startup ventures and enterprises in India, fostering entrepreneurship in the social enterprises space. To achieve the set objectives, AKGEC has been allocated office space at the Research and Innovation Park, IIT Delhi. The main aim of establishing this office is to offer new machine/product development and prototyping services to startups, engineering services to researchers and startups, increase interaction and close cooperation with FITT, I-HUB Foundation for COBOTICS, RuTAG, and other research groups of various engineering departments. Additionally, the MOU aims to conduct corporate and student training using R&I infrastructure for students of IITD and surrounding colleges in Delhi and to conduct meetings and discussions with industries/ organizations interested in providing research and developmental projects to ASF.

Trainings and Consultancy

The COEs offer training courses for undergraduate, postgraduate, diploma, ITI, and secondary school graduates, as well as working professionals, aligned with global educational standards and National Occupational Standards (NOS) and Qualification Packs (QP). Their objective is to conduct skill development training through industry- institution collaboration, empowering youths with certifications recognized nationally and internationally by industries, societies, industry associations, and sector skill councils. To date, the COEs have trained over 3000 candidates, including corporate professionals from organizations such as Indian Railways, Indigo Airlines, IIT Delhi, and Honda R&D, Jindal Stainless, Jaquar, KUKA, Tata Automation Ltd., Force Motors, APEX Auto Ltd., Tata Technologies, Kirby Building Systems, TVS Motors, Jebronics India Pvt. Ltd., Ashok Leyland, Adverb Technologies, Tokai Engineering Pvt. Ltd., Ford India Pvt. Ltd., Honda Cars India Pvt. Ltd., Peppri and Fuchs, EDAG Engineering & Design, Saint Gobain Glass India, Schneider Electric, Marshall CNC, Sixth Sense Robotics, Sriram Pistons and many more. These centers are equipped with state-of- the-art tools and technology to promote modern manufacturing practices and offer industry-relevant training, consultancy, and industrial services.

AICTE IDEA Lab

AICTE has taken the initiative to establish IDEA (Idea Development, Evaluation & Application) Labs in AICTE-approved institutions, aiming to encourage students to apply STEM fundamentals for hands-on experience, learning by doing, and product visualization. AKGEC's Fab Lab was chosen as one of the mentor labs for all the Idea Labs nationwide. It is tasked with training mentors, faculty, and trainers from various Idea Labs in advanced technologies like Embedded Electronics, Laser Cutting Systems, CNC Router Systems, PCB designing, and Fabrication and Prototyping using various IDEA lab tools. To further this initiative, AKGEC has conducted four Basic and Advanced Idea Lab FDPs on Smart Manufacturing, with participants from across India.

IDEA Lab FDP on Design Thinking

The FDP, from 22nd to 30th May 2023, saw participation from eminent academicians associated with existing AICTE- approved IDEA Labs from across the country, spanning nine different states and union territories, including Uttar Pradesh, Haryana, Tripura, Puducherry, New Delhi, Tamil Nadu, Chhattisgarh, Karnataka, and Madhya Pradesh. Six teams, focusing on various domains, followed the Design Thinking process—Empathize, Define, Ideate, Prototype, and Test. Each team visited relevant industries, interacted with experts, and utilized digital manufacturing tools to develop

prototypes. A competent jury evaluated the prototypes, marking the culmination of a program where teams remained immersed in design thinking to address challenges since its inception.

Innovation Boot Camp

Innovation is crucial in today's world among students is of paramount importance. Recognizing this, an Innovation Boot Camp was conducted on 3-10 April 2023 at AKGEC FAB LAB for KGDS, Saraswati Vidya Mandir School, Rajnagar students. Participants were encouraged to form teams at the beginning of the boot camp, and team-building activities helped students bond and collaborate effectively. The boot camp featured hands-on workshops exploring various innovative technologies and tools, including 3D printing, coding, and laser cutting & engraving. Through these workshops, participants gained practical skills and applied them creatively, culminating in the development of a project named Candy Dispenser.

10x Focus

The '10X Focus' conducted on 25-26 April 2023 workshop aimed to empower students with enhanced concentration, comprehension, and idea generation skills across various domains such as reading, listening, thinking, speaking, and writing. Attended by 100 students, the workshop received positive feedback, with participants rating it 4.5 plus out of 5. The workshop focused on elevating students' experience in seven key areas, including deeper concentration, increased interest in content, improved comprehension speed, enhanced understanding, application of knowledge, and fostering new connections and possibilities.

FDP on Industrial Robotics

The AKGEC-KUKA Industrial Robotics Training Center conducted a five-day Faculty Development Program (FDP) from 28th March to 3rd April 2023, targeting educators from various departments at AKGEC. The program's objective was to familiarize faculty members with essential concepts concerning robot classification, industrial robotics safety, as well as the operation and programming of these systems. Thirteen faculty members from diverse engineering departments, including Civil Engineering, Electrical Engineering, Electronics and Communication Engineering, Mechanical Engineering, Information Technology, and Computer Science Engineering, actively participated in the FDP.

TOT- School of Specialized Excellence (SoSE)

In collaboration with the Automotive Skills Development Council (ASDC), the AKGEC Skills Foundation organized a Training of Trainer (TOT) program for Specialized Resource Persons (SRPs) from Delhi Government

Schools from 24th April to 1st May 2023. These SRPs have a vital role in training Grade 9 students at the School of Applied Learning (SoAL) and Grade 11 students at the School of Specialized Excellence (SoSE) in the domains of Mechatronics and Electrical engineering.

KUKA TIER-1 WORKSHOP for APeC

AKGEC, in collaboration with KUKA, a global leader in intelligent automation solutions, hosted an exclusive International Automotive/Tier-1 Workshop and KUKA India Meet from 4th to 6th July 2023, at the AKGEC-KUKA Industrial Robotics Training Centre. This workshop brought together industry experts and key stakeholders from various KUKA subsidiaries in the Asia Pacific Region, including South Korea, Vietnam, Thailand, Malaysia, Indonesia, and Germany. Participants were introduced to various Robotics Applications used by Global Automotive Manufacturers to achieve high-end product quality and work efficiency. The workshop included hands-on practice sessions at the Advanced Robotic Training Facility at AKGEC. The opening session was attended by prominent dignitaries, including Mr. Alan Fam, Managing Director KUKA APeC Region and Chief Regional Officer, Mr. Abhijeet Nehra, Managing Director of KUKA India, and Mr. Vikas Swami, Vice President of KUKA APeC.

Mitsubishi ATC Meet

The 2nd ATC Meet was held at AKGEC-AIA from 24th to 25th March 2023, with all eight ATCs, including AKGEC, in attendance. The main objective of this meeting was to discuss the roadmap for the ATC schedule in the financial year 2022-2023 and explore potential collaborations between ATC and MEI. A total of 40 participants from institutions such as IITCA Kolkata, CVR College of Engineering, Nirma University Gujarat, Sri Eshwar College, MIET Jammu, MRIIRS Faridabad, Mitsubishi Electric, and AKGEC Ghaziabad, participated in the ATC.

Training for the Class XI Students from School of Specialized Excellence (SoSE)- Delhi Board of School Education

Training for Class XI students was conducted from 1st to 5th May 2023, for a total of 20 hours across various domains at the School of Specialized Excellence (SoSE) under the Delhi Board of School Education. The training took place at AKGEC-KUKA IRTC and AKGEC-BOSCH CEAT. This internship was proposed by ASDC and M/s Lend A Hand. A total of 35 trainees, including 31 students and four faculty members, completed their training in Automation at CEAT and Mechatronics (Robotics domain) at IRTC.

Internship- School of Specialized Excellence (SoSE)- Delhi Board of School Education

The internship for Class XI students was conducted from 29th May to 16th June 2023, for a total of 80 hours across various domains from the School of Specialized Excellence (SoSE) under the Delhi Board of School Education. The internship took place at AKGEC-KUKA IRTC and AKGEC-BOSCH CEAT. This internship was proposed by ASDC and M/s Lend A Hand. A total of 5 students attended and completed a project, which included the design and fabrication of a Robotic Pneumatic Gripper Finger.

FDP on Welding Technologies

AWTRC centre of the college organized a five-day Faculty Development Program from 27th to 31st August 2022. The event saw the active participation of 11 individuals from AKGEC. Throughout the program, attendees engaged in diverse sessions aimed at enhancing their academic and professional skills. These sessions covered various aspects of faculty development, creating an environment conducive to knowledge exchange and skill enrichment. Participants from AKGEC actively contributed to and benefited from this collaborative learning experience, further enhancing their academic endeavors.

Corporate Training for Windmoller & Holscher

AKGEC SIEMENS - Centre of Excellence for Training and Research in Automation Technologies/Industrial Automation (TRIA) conducted a 20-day training program on Basic Electrical Hand Skill Training, starting on 5th September 2022. The program witnessed the participation of three engineers from Windmoller & Holscher.

Advance Workshop Embedded System & IoT

A three-day Advanced Workshop on "Embedded Systems and IoT" was held at PIET in Panipat, Haryana, from 6th to 8th September 2022. The workshop garnered enthusiastic participation from 30 individuals, including faculty, staff, and students. This immersive event delved into the intricacies of Embedded Systems and the Internet of Things (IoT), offering a platform for hands-on learning and collaborative exploration. The workshop facilitated the exchange of insights and promoted a holistic learning experience for all attendees.

National Skill Competition

AWTRC organized the National Skill Competition for the most skilled welders in 2022, held on 23rd & 24th November 2022, at AKGEC-Fronius AWTRC. This event aimed to showcase and celebrate the exceptional

talents of welders across the nation. Additionally, AWTRC hosted the National Best Welder Competition exclusively for women on the same dates and at the same venue. Both competitions provided a platform for welders to demonstrate their expertise and compete at a national level, contributing to the recognition and advancement of welding skills. The AKGEC-Fronius AWTRC venue served as a hub for these competitions, fostering an environment of excellence and camaraderie within the welding community.

NEW INITIATIVES AND INFRASTRUCTURE DEVELOPMENT

AKGEC Drone Academy

AKGEC is spearheading its skills initiative by developing the AKGEC Drone Academy. This academy is designed to function as a 'Remote Pilot Training Organization (RPTO)', approved by the Directorate General of Civil Aviation (DGCA), offering students the opportunity to obtain Unmanned Aerial Vehicle (UAV/Drones) flying licenses/certifications. To meet the basic eligibility criteria outlined by DGCA, the academy has acquired two type-certified Drones, two flight simulators, and established a dedicated Drone Maintenance and Flight Simulator Room. Additionally, five faculty members from various engineering disciplines will serve as Drone Training Instructors, with two already certified through the 'Train the Trainer' program conducted by Drone Destination, Gurugram, and received DGCA UAV Flying Instructor Certification. The remaining faculty members are expected to undergo training shortly to complete their certification.

Innovation Garage

An Innovation Garage, an extension of the FABLAB, has been established at our campus. Housed in a refurbished old shipping container, equipped with UPVC doors, electrical and pneumatic points, power connections, and general tools, this facility offers students 24/7 access to enhance project-based learning. To further support student activities, plans are underway to develop two additional similar setups on our campus.

Digital Studio

In its commitment to enhancing the quality of education and embracing online learning, AKGEC has established a Digital Studio equipped with cutting-edge video and audio recording facilities. This studio utilizes state-of-the-art hardware and software to facilitate the recording of lectures, live streaming of events, and conducting interviews.

To ensure easy access to digital content for students and the academic community, and to serve as a repository for content generated through the

studio, the 'AKGEC Digital School' YouTube channel was launched on 8th July 2020.

The AKGEC Digital School channel hosts over 2000 recorded and uploaded lectures covering various subjects across different engineering disciplines, accumulating a total watch time of approximately 27,000 hours. These lectures have received widespread appreciation from viewers, with the channel currently boasting nearly 236,000 views and over 2600 subscribers.

Common Facility Center (CFC)

Under the 'One District, One Product (ODOP) Common Facility Centre (CFC) Scheme,' District Ghaziabad has been identified as a manufacturing hub for General Engineering Products. Many small and medium industries in the region require modernization, machinery, and productivity enhancement support through the ODOP CFC. To establish a Common Facility Center at the AKGEC Campus, a grant of Rs. 13.4 Cr has been sanctioned under the ODOP CFC scheme of the Government of Uttar Pradesh. The 'AKG Foundation for Innovation and Product Development' has been incorporated as a Company Limited by Shares, comprising a consortium of 22 stakeholders from the General Engineering Industries. The main objective is to enhance synergy between Industry and Academia and support Medium and Small Industries (MSMEs) in the region by providing R&D Support for new product development and training their employees and young students in new technologies for career advancement. Under this project, a High-End Engineering Product Development Facility for Local Industries has been established, including a Modern Tool Room with an Industry 4.0 interface, a Material Testing Lab, and a Research & Development Lab.

IPR Cell

The Intellectual Property Rights (IPR) cell at AKGEC plays a pivotal role in providing guidance, support, and resources to all personnel associated with the institution. The primary objective is to facilitate the protection and development of intellectual property across various domains. To achieve this goal, the cell conducts awareness sessions to educate individuals about the importance and role of IP rights. Additionally, it implements and upholds the IPR policy, ensuring transparency and fairness in all processes. The cell actively seeks feedback regarding the fulfillment of the IPR policy and periodically review it to address any shortcomings. Furthermore, The cell continuously strive to strengthen the infrastructure and resources available for the protection and exploitation of IP, making expert inputs accessible to all stakeholders. In the 2022-23 session, a total of 26 patents were published, with 4 patents granted.

EFFORTS UNDER SKILL INDIA INITIATIVES

AKGEC has been at the forefront of contributing towards the Skill India initiative launched by the government. Through various programs and partnerships, AKGEC has actively engaged in empowering individuals from diverse backgrounds, particularly those from rural and underprivileged communities, by imparting relevant skills and training. As part of initiatives like the Deen Dayal Upadhyay Gramin Kaushalya Yojna (DDU-GKY), Pradhan Mantri Kaushal Vikas Yojana 4.0 (PMKVY 4.0), and collaboration with the Uttar Pradesh Skill Development Mission (UPSDM), AKGEC has demonstrated its commitment to bridging the gap between education and industry requirements, thereby contributing to the nation's workforce development and economic growth. Let's delve into the various efforts undertaken by AKGEC in alignment with the Skill India vision of the government.

Deen Dayal Upadhyay Gramin Kaushalya Yojna (DDU GKY)

The DDU-GKY initiative, launched by the Ministry of Rural Development (MoRD), is a significant step towards empowering rural youth from underprivileged backgrounds. As part of the larger Skill India campaign, DDU-GKY plays a crucial role in aligning with government initiatives such as Make in India, Digital India, Smart Cities, and Start-Up India, Stand-Up India campaigns.

AKGEC Ghaziabad proudly serves as one of the Project Implementation Agencies (PIA) for the DDU-GKY Project, having entered into an MoU with the UP Skill Development Mission. Over a span of three years, our institution is committed to training 280 candidates hailing from eight districts across various domains. The primary focus is on empowering individuals from minority, SC/ST categories, and girls in rural areas.

Despite the challenges, we have made significant strides in our endeavor. Out of the targeted 280 candidates, we have successfully trained 259 individuals. Impressively, over 41% of these candidates have secured placements in renowned companies such as Hero Motor Corp, Micrometric Manufacturing Systems Pvt Ltd., and HDFC, among others. Our efforts continue as we strive to secure placements for the remaining students in reputable organizations, ensuring a brighter future for every candidate involved in this transformative initiative.

PMKVY 4.0 (Skill Hub)

The Ministry of Skill Development and Entrepreneurship (MSDE), in collaboration with the Ministry of Education (MoE), has introduced the 'Skill Hub Initiative' as part of the Pradhan Mantri Kaushal Vikas Yojana 4.0 (PMKVY 4.0). This initiative aims to bridge the gap between education and

industry requirements by creating a skilled workforce tailored to industry needs. Skill Hubs serve as central skill centers providing vocational training opportunities to specific target groups.

Aligned with the objectives of the 2020 National Education Policy (NEP), there is a renewed focus on vocational skill training within higher education institutions. As part of this endeavor, a range of demand-driven and industry-linked skilling courses are being offered, including contemporary programs such as Industrial Automation Specialist, 3D Printing, Embedded Full-Stack IoT Analyst, PLC Programmer and Troubleshooter, and Production Engineering. Our college has been selected to participate in the Skill Hub program and has been tasked with training 240 individuals.

Uttar Pradesh Skill Development Mission (UPSDM)- Startup Training Provider

The Uttar Pradesh Skill Development Mission (UPSDM) is undertaking the UP-Skill Development Programme with the mission of providing short-term vocational training to the youth of Uttar Pradesh. To fulfill this goal, UPSDM intends to collaborate with private training providers through the Startup Training Provider Scheme to deliver skill development training to eligible candidates.

Recently, the AKGEC Skills Foundation has been enlisted with UPSDM under this scheme to conduct training sessions for youth. The training will cover job roles such as Field Technician Computing and Peripherals, Automotive CNC Machining Technician, Four Wheel Service Technician, Automotive Welding Technician, and Automotive CAD Technician. The foundation has been allocated a target of 250 trainees.

UPSDM: Private Engineering College Training Provider

The Uttar Pradesh Skill Development Mission (UPSDM) is actively implementing the UP Skill Development Programme with a mission-oriented approach, aiming to provide short-term vocational training to the youth of Uttar Pradesh.

To achieve this objective, UPSDM has appointed AKGEC as a Private Engineering College Training Provider in the state of Uttar Pradesh. AKGEC has been tasked with training 500 individuals under this program. The training program encompasses various job roles, including Industrial Automation Specialist, Additive Manufacturing, Embedded Full-Stack IoT Analyst, Field Technician Computing and Peripherals, CNC Operator Turning, and Manual Metal Arc Welding.

SOCIAL ACTIVITIES

Instilling a sense of social responsibility is indeed crucial for producing well-rounded individuals. At our college, we believe that education extends

beyond academic excellence to encompass the development of good moral values, ethics, self-discipline, and awareness of one's civic and social responsibilities. While these qualities cannot be merely taught through instructions, we recognize the transformative power of experiential learning. Therefore, we organize various socially relevant programs and activities aimed at fulfilling our college's social responsibility.

These initiatives serve a dual purpose: firstly, they allow the college to fulfill its obligation to society, and secondly, they provide students with opportunities to observe and actively participate in activities of social significance. By engaging in these experiences, students not only contribute to the betterment of society but also undergo personal transformation, developing a deeper understanding of their role as responsible citizens. Through these endeavors, we aim to nurture individuals who are not only competent professionals but also compassionate and socially conscious members of society.

Fee Subsidy

Under the fee subsidy scheme, an amount of Rs. 200/- per month per child is provided to class IV employees for their school-going children. In the fiscal year 2022-23, fee subsidies were granted to 59 children, totaling Rs. 1,19,000/-. This initiative aims to assist class IV employees in supporting the education of their children. Additionally, the college extends a full fee waiver to the children of its employees for participating in training programs at any of its Centers of Excellence (COEs).

Adarsh Vikas Kendra

AKGEC houses a primary school named "Adarsh Vikas Kendra," dedicated to providing free primary education to children from economically disadvantaged backgrounds. Located within the college campus, the school is equipped with essential facilities to ensure a conducive learning environment. In addition to free education, the college offers nutritious lunches to the students, along with uniforms, books, notebooks, stationery, and school bags.

Moreover, the college has taken steps to introduce the students to basic computer knowledge and provided a TV set with a TATA Sky connection for educational purposes. In the academic year 2022-23, the school provided students with uniforms, books, bags, and stationery, along with instruction in basic behavioral etiquette, Hindi- English concepts, and foundational mathematics.

To promote physical fitness, the school offers various indoor and outdoor games and conducts outdoor game sessions every Friday. Additionally, a library has been established with a collection of stories and other engaging books. The school organizes celebrations for occasions like New Year, Holi, Diwali, Independence Day, and Republic Day, and arranges picnics to places of historical significance such as India Gate and War Memorial.

Refugees Camp

In January 2020, Ajay Kumar Garg Engineering College Ghaziabad undertook the noble initiative of adopting a Hindu refugee camp located in Adarsh Nagar, Delhi. This camp shelters a total of 160 families, comprising over 850 individuals, who fled from the Hyderabad area in Pakistan. These families sustain themselves through daily earnings from the sale of mobile phone covers and seasonal vegetables, Hyderabad area in Pakistan. These families sustain themselves through daily earnings from the sale of mobile phone covers and seasonal vegetables.

Upon visiting the refugee camp, the college team witnessed the challenging living conditions and identified the pressing needs of the residents. Responding to their needs, the college distributed essential winter clothing, hygiene items such as soaps and cleaning supplies, and provided books and stationery to the school-going children.

Understanding the importance of education for the children, the college constructed a dedicated schoolroom within the camp premises. Additionally, a sewing machine center was established to provide initial training and employment opportunities to the residents. The college also ensured the safety of the school campus by installing a protective fence. Moreover, play and sports items were provided for the children's recreation, and efforts were made to beautify the school campus with grass and flower plants.

To enhance the learning environment, provisions were made for ceiling fans, tube lights, and solar power plants to ensure electricity supply for the school and surrounding areas. The college maintains regular communication with the residents to address their ongoing needs and enhance their quality of life.

In a heartwarming gesture, a group of school children from the refugee camp visited AKGEC and presented a group dance during the college's November 2023. The college distributed blankets and prizes to the children and their teacher, further fostering a sense of belonging and support within the community.

Corporation School

The college, as part of its social responsibility to serve the community, has undertaken the adoption of the corporation school at Kazipura Village, located just 3 km from the college. The college has initiated numerous developmental activities for the Municipal Corporation School, known as "Prathmik Vidyalaya Kazipura", Nagar Kshetra, Ghaziabad. These activities encompass regular maintenance tasks such as whitewashing, plumbing upkeep, and electrical repairs in the school building. Additionally, the college provides sports equipment and supports horticulture efforts, contributing to a holistic educational environment. To enhance computer

literacy, the college has donated computers, fostering basic digital skills among students.

Further support includes the provision of posters, sitting mats, furniture, library racks, and fans, all aimed at creating a conducive learning environment within the school premises. In alignment with the midday meal scheme, the college has installed washbasins for students and designated areas equipped with platforms and taps for hygienic utensil washing, thereby ensuring the well-being of the students.

Unnat Bharat Abhiyan

In a concerted effort to uplift rural communities, AKGEC has enthusiastically embraced the Unnat Bharat Abhiyan (UBA), a flagship program by the Ministry of Human Resource Development aimed at forging links between Higher Education Institutions and villages to foster economic and social development through knowledge-sharing.

AKGEC, under UBA, has adopted five villages in Ghaziabad – Raghunathpur, Sadat Nagar Iklia, Piplehda, Galand, and Kalchhina. Through extensive surveys, the college has identified pressing issues such as the absence of safe drinking water, lack of school furniture, computer illiteracy, inadequate and unhygienic sanitation facilities, and a general unawareness of government schemes.

To address these challenges, AKGEC has undertaken various initiatives. The college organized an awareness program in Sadat Nagar Iklia and Galand villages in collaboration with the AKGEC skill foundation under DDU-GKY to provide training programs for 10th and 12th pass students. Additionally, training sessions on strawberry plantation, mushroom cultivation, planting medicinal trees, and making organic compost were conducted in collaboration with Meri Aawaz Suno National organization, New Delhi.

The College has initiated medical checkup facilities, including free medicine and tests through Indo German Hospital for the people of Galand village. The college's free bus pickup and drop facilities further ensure accessibility.

AKGEC is confident that these initiatives will make a substantial contribution to the growth and development of students in the adopted villages, equipping them with the essential tools and resources to excel academically. The college remains steadfast in its commitment to the principles of Unnat Bharat Abhiyan, fostering sustainable progress and prosperity in rural India.

In addition to these socially relevant activities, the college has been regularly donating computers and making liberal contributions to various charitable societies and for natural calamities.

AKGEC's Grand Silver Jubilee Celebration

On the 15th of September 2023, AKGEC marked its Silver Jubilee with a captivating event, shedding light on the institution's illustrious 25-year journey. Hosted at Vedanta Farms, adjacent to the college, the event was a resounding success, bringing together esteemed stakeholders to celebrate this significant milestone.

The festivities commenced with a deep sense of nostalgia and reverence as attendees gathered to reflect on AKGEC's establishment in 1998. Distinguished individuals, including the founders of AKGEC, the Director General, the Board of Governors, the Director of AKGEC, former Vice-Chancellors from our affiliated university, chairpersons and principals from sister colleges and schools, prominent academicians, senior industry representatives, distinguished alumni, esteemed members from GMA, CII, CFC, other distinguished guests, media representatives, Deans, Heads of Departments, Section In-charges, faculty, and staff members of AKGEC graced the occasion.

The ceremony commenced with the traditional lamp-lighting ceremony, symbolizing the invocation of Maa Saraswati, the goddess of knowledge and arts. Esteemed individuals, including the management members and the Director General, participated in this sacred ritual.

The event then shifted its focus to honoring the visionary founders of AKGEC, whose unwavering commitment fostered an environment of innovation and learning. The management members were felicitated and honored for their invaluable contributions, unwavering dedication, and tireless support in elevating the college to the pinnacle of excellence. Their relentless efforts in guiding the institution to great heights were acknowledged and celebrated.

A poignant moment arrived when Shri Ashok Pal Ji, the Chairman of AKGEC, shared management's vision, leadership, and instrumental role in shaping the college's success during his speech. The program continued with a comprehensive overview of AKGEC's journey by the Director General, presenting the institution's accomplishments over the past 25 years.

The former Vice-Chancellors of the affiliated university also graced the event. They were felicitated and had the opportunity to share their invaluable insights about the college and their personal journeys. Additionally, the present Vice-Chancellor and former Vice-Chancellors who couldn't attend in person sent heartfelt blessings, which were conveyed to the audience through video messages during the program.

The evening reached its zenith with a soul-stirring performance by Euphony, captivating the audience and filling the air with enchanting melodies.

The musical journey continued with an energetic performance by Team V-VERVE, challenging stereotypes and embracing change, culminating in a

spectacular fashion show that conveyed bold and inspiring messages to society.

The event also featured an appreciation ceremony for AKGEC's industry partners, who played a crucial role in bridging the gap between academia and industry. Placement providers received recognition for their unwavering support in guiding young engineers from AKGEC towards successful careers. One of the evening's most prestigious moments was the presentation of the Distinguished Alumnus Award, honoring outstanding alumni who have made significant contributions in their respective fields, bringing honor to their alma mater.

Furthermore, felicitations were presented in various categories, including recognition for Inspirational Academic Collaboration, Distinguished Industry Mentor, Architectural Brilliance, and Felicitations for Aesthetic Excellence. The college also welcomed and felicitated Brahma Kumari Sangeeta Didi, a spiritual guide with forty years of wisdom, promoting inner peace and happiness through Rajyoga meditation for her spiritual contributions.

The evening's entertainment continued with a captivating Bharatnatyam dance performance by the TAAL society, showcasing India's rich cultural heritage. Awards were then presented in various categories, including Distinguished Long Service, Research Distinction, Industry-Academia Collaboration, Innovation and Entrepreneurship Excellence, Excellence in Value Education, Outstanding Contribution to CSR Activities, Excellence in Discipline Management, Excellence in Cultural Enrichment, Outstanding Administrative Excellence, Exemplary HR Excellence, Distinguished Services, and Long-Term Service Appreciation for Class IV employees.

As the evening drew to a close, the audience was treated to a vibrant folk dance performance by Team TAAL, filling hearts with joy and jubilation.

The grand finale of the night featured the presentation of the Lifetime Excellence Award, a special recognition of outstanding contributions to AKGEC, honoring the pivotal role played by Dr. R. K. Agarwal, the Director-General, in the college's extraordinary development.

The Director of AKGEC extended his vote of thanks, expressing gratitude to all who contributed to the success of the Silver Jubilee celebration.

AKGEC's Silver Jubilee celebration was an unequivocal triumph, shining a spotlight on 25 years of academic excellence, growth, and achievement. The event paid homage to the founders, celebrated the contributions of the management, honored alumni, and recognized partners who have played a pivotal role in the institution's journey. It was a night brimming with music, dance, and inspiration, leaving attendees with cherished memories and a profound sense of pride in being part of the AKGEC family.

At the end, I would say that during the last year a number of significant initiatives have been taken by the college to improve the academic standards, all round development and employability of our students, as well as towards making them conscious towards their civic and social responsibilities. The college has been able to achieve its academic and other objectives to a great extent.

The main distinguishing features of the college have been uniform transparent policies and systems as well as uncompromising honesty in every facet of its activities. We believe in setting audacious goals and infusing fresh ideas to achieve them. With our emphasis on quality and excellence, I am confident that the college is firmly committed to transform into one of the leading technical institutions in the country and would soon reach the zenith of excellence in all fields of activities.

Dr. R. K. Agarwal
Director General

ACADEMIC MERIT AWARDS UNIVERSITY POSITION HOLDERS BACHELOR OF TECHNOLOGY

AGRATA TIWARI	1 st Rank in EI Branch
SAUMYA MISHRA	2 nd Rank in EI Branch
MUDIT SRIVASTAVA	3 rd Rank in EI Branch
DEEPTI PANDEY	4 th Rank in EI Branch
ADITI MOHAN	4 th Rank in ECE Branch
ANKIT KUMAR AGARWAL	4 th Rank in ME Branch
UTKARSH SHARMA	4 th Rank in IT Branch
SURBHI GANGWAR	5 th Rank in EI Branch
RITIKA SINGH	7 th Rank in EN Branch
UJJWAL AGARWAL	7 th Rank in IT Branch
SHIWANI GUPTA	8 th Rank in EI Branch
SIDDHARTH CHAUDHARY	9 th Rank in ME Branch
SHREYA MAHESHWARI	9 th Rank in IT Branch
AKSHAT BANSAL	10 th Rank in IT Branch

MASTER OF COMPUTER APPLICATIONS (MCA)

AYUSHI BANSAL	1 st Rank in MCA Branch
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COLLEGE POSITION HOLDERS ACROSS ALL BRANCHES BACHELOR OF TECHNOLOGY

AGRATA TIWARI	1 st Rank in EI Branch
UTKARSH SHARMA	2 nd Rank in IT Branch
SHIVAM	3 rd Rank in CSE Branch

COLLEGE POSITION HOLDERS BRANCH WISE BACHELOR OF TECHNOLOGY

Branch	Position
ECE	
ADITI MOHAN	First
KSHITIJ	Second
NAMAN MISHRA	Third

EI	
AGRATA TIWARI	First
SAUMYA MISHRA	Second
MUDIT SRIVASTAVA	Third

CIVIL	
RICHA KUSHWAHA	First
CHINMAY BHARDWAJ	Second
SHUBHAM PANDEY	Third

CS	
SHRUTI JAIN	First
GARVIT	Second
ADITI MAHESHWARI	Third

CSE	
SHIVAM	First
HARSH KANSAL	Second
RIYA SHARMA	Third

CSIT	
ANUSHKA MISHRA	First
SHIDDARTH SRIVASTAVA	Second
MANAS GUPTA	Third

EN	
RITIKA SINGH	First
SRIJAN VEDANT	Second
CHIYAM KUMAR	Third

IT	
UTKARSH SHARMA	First
UJJWAL AGARWAL	Second
SHREYA MAHESHWARI	Third

ME	
ANKIT KUMAR AGARWAL	First
SIDDHARTH CHAUDHARY	Second
SHIVAM CHAUHAN	Third

MCA	
AYUSHI BANSAL	First
NIHARIKA SHARMA	Second
ANSHIKA KUMARI	Third

**RECIPIENTS OF DEGREES WITH HONOURS
BACHELOR OF TECHNOLOGY**

ELECTRONICS AND COMMUNICATION ENGINEERING

AMAN	MOHASIN MASOOD
ASHEESH YADAV	MOHD FAHIM ABBASI
GARVIT AGARWAL	PALAK TYAGI
JAIDEV SHARMA	PRANAV
JAYESH SRIVASTAVA	SHIVANSHU SINGHAL
KSHITIJ	

ELECTRONICS AND INSTRUMENTATION ENGINEERING

DEEPTI PANDEY	SAUMYA MISHRA
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CIVIL ENGINEERING

AKSHAT AGRAWAL

COMPUTER SCIENCE

AKANSHU RANA	SHRUTI JAIN
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COMPUTER SCIENCE & ENGINEERING

ABHINAV PATEL	MAHIMA SINGH
ANKIT KUMAR TYAGI	MAITREYI
APOORV MAHESHWARI	NIKHIL KUMAR
ARPAN MALIK	PARAS GARG
AVINDRA SINGH	PRASEN JEET
AYUSH RASTOGI	RIYA SHARMA
CHIRAG SINGH	VISHVAJEET SINGH
HARSH KANSAL	YATENDRA KUSHWAHA
JATIN CHAUHAN	

COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

STUTI GOYAL	TASHI GAUTAM
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ELECTRICAL AND ELECTRONICS ENGINEERING

AKHILESH YADAV	MANU SHARMA
ANAS AHMAD	MOHIT GAUTAM
AYUSH GANGWAR	MUCHKUND CHOUDHARY

BIMAL JALAN
DEWANG DWIVEDI
HIMANSHI MISHRA
KANISHK SINGH

NEERAJ MAURYA
NIVEDITA DWIVEDI
SHRUTI GUPTA

INFORMATION TECHNOLOGY

AAKASH GARG
AKSHAT BANSAL
ANKIT TIWARI
ANKUR SINGH
ANUJ KANOJIA
DHANANJAY SHARMA

KAJAL TOMAR
KM SHIVANI SHARMA
MILIND KAUSHIK
PRANJAL SINGH
RISHI KAMAL
UJJWAL AGARWAL

MECHANICAL ENGINEERING

ANURADHA CHAUHAN

SHUBHAM GARG

MASTER OF COMPUTER APPLICATIONS (MCA)

ABHISHEK GARG
ADITYA PATHAK
AKSHAY PANDEY
AKSHITA KUKRETI
ALI KIDWAI
AMIT GUPTA
AMRITA GUPTA
ANSHIKA KUMARI
ARPIT SRIVASTAVA
ARPIT TYAGI
ASHISH TYAGI
ASTHA JADON
AVANTIKA SINGH
AYUSH KUMAR VERMA
AYUSHI BANSAL
DIVYANSHU GOEL
GAGANDEEP SINGH
KALANJAY SINGH
KHEMRAJ PRATAP SINGH
KHUSHBU
KM SHIVANGI TRIPATHI

MITALI VARSHNEY
NANCY SINGH
NANDINI
NIDHI SAHU
NIHARIKA SHARMA
PRADEEP KUMAR
PRIYANSHI TIWARI
RENU SHARMA
RITIKA GOYAL
ROHIT SINGH
SAFAL GUPTA
SAUMYA MITTAL
SHIVAM KUMAR
SHIVAM KUMAR CHAUBEY
SHUBHANGI SRIVASTAVA
SHUCHI GUPTA
VARNITA SRIVASTAVA
VIDHI SRIVASTAVA
WAGEESHA BHADOLA
YOGESH CHAUHAN

RECIPIENTS OF DEGREES WITH DISTINCTION BACHELOR OF TECHNOLOGY

ELECTRONICS AND COMMUNICATION ENGINEERING

AAKASH CHATURVEDI
AASTHA MISHRA
ABHIROOP TOMAR
ABHISHEK
ABHISHEK
ABHISHEK VISHWAKARMA
ADITI MOHAN
ADITI RASTOGI
ADITI SHUKLA
ADITYA DWIVEDI
ADITYA KARNWAL
ADITYA NARAYAN BAJPAI
ADITYA SHARMA
AISHWARYA SRIVASTAVA
AKASH KUMAR
AMISHA VERMA
ANIKET SINGH
ANIRUDH AGNIHOTRI
ANKIT KUMAR GUPTA
ANKUR KUSHWAHA
ANSHIKA YADAV
ANUKRATI GUPTA
ANUSHKA
ARNAV SINGHAL
AVNI SHARMA
AYUSH GAUTAM
AYUSH SAXENA
AYUSHI TYAGI
CHANDRADEEP KUMAR
DAVID SAINI
DEEPAK VARSHNEY
DEWANG SINGH

MANIKANT TYAGI
MANYA MISHRA
MAYANK PAL
MOHIT SINGH
MONIKA
MUSKAN
NAMAN MISHRA
NANDINI MEHTA
NIKHIL MAURYA
NILESH PAL
PEEYUSH VERMA
PRAGYA AGARWAL
PRAJWAL DEEP
PRASHANT BHATT
PRIYANSHU SINGH
RAGHAV MAHESHWARI
RITIK BHARDWAJ
RITIK JAIN
RITIK SRIVASTAVA
ROHIT GUPTA
RUCHI KANSAL
SAIVYA SINGH
SAMARTH GUPTA
SAMVIT NARAYAN
SANSKAR GUPTA
SARTHAK AGARWAL
SARTHAK TYAGI
SARVESH GUPTA
SATWIK DUTTA
SAURABH SINGH
SHASHANK MISHRA
SHASHWAT MISHRA

DIVYANSH TYAGI
HARSHITA
HIMANSHI CHAUHAN
KHUSHI SAHU
KIRTANYA KARDUM
KUNAL SINGH
LAKSHAY KUMAR
MAHEEP KUMAR
MANAV KASHYAP

SHAURYA PURWAR
SHIVAM KUMAR SINGH
SHIVAM YADAV
SHIVANG SHARMA
SHRISTI SANJAY SHUKLA
SURYANSH MISHRA
SURYANSH SRIVASTAVA
SUSHANT KR MISHRA
TAJUSHREE

ELECTRONICS AND INSTRUMENTATION ENGINEERING

AGRATA TIWARI
HARSH VARDHAN SINGH
MUDIT SRIVASTAVA

SHIWANI GUPTA
SURBHI GANGWAR

CIVIL ENGINEERING

ABHISHEK PRATAP SINGH
AMAN YADAV
AMAR BAHADUR
AMIT
ARTH GAURAV VERMA
BRAJESH MISHRA
CHINMAY BHARDWAJ
DEEPANSHU
DHRUV PATHAK
HARSHIT KUMAR
INDRAJEET MAURYA
KRITANJAY SRIVASTAVA
MOHIT VERMA
MRIDUL SHARMA

MUKUL PAL
MUSKAN CHAUDHARY
NAMRATA SINGH
NEHIL AGARWAL
NIKITA LATIYAN
NITIN RAJPUT
RAJAT YADAV
RICHA KUSHWAHA
SAKSHI
SATVIK SINGH
SHAILENDRA YADAV
SHASHWAT PATEL
SHIVAM
SHUBHAM PANDEY

COMPUTER SCIENCE

ABHINAV KANNAUJIA
ABHISHEK YADAV
ABHISHEK
ADITI KUSHWAHA

JATIN GUPTA
MOHD DANISH
PRAVISHT GOEL
PREETIKA JAIN

ANANY SRIVASTAVA
ANISHA SINGH
ARPIT RAJPUT
AYUSH GWARI
AYUSH MOHAN
AYUSH VERMA
AYUSHI GOEL
CHAMAN KUMAR
CHIRAG AGRAWAL
DARPAN
DEEPAK GUPTA
DEVANSH KUMAR
DHAVAL JAIN
EKLAVYA SINGH
GARIMA KUMARI
GARVIT
HARSH KUMAR
HARSHIT SHUKLA
HARSHITA SINGHAL
HIMANSHU CHAURASIYA
ISHITWA AGARWAL

RAGHVENDRA PRATAP SINGH
RAJAT MANGAT
RASHMEE PANDEY
RIFA FATIMA
RISHABH SHAKYA
RYDAM AGRAWAL
SAATVIK RAWAT
SAKSHAM SHARMA
SHIKHA GUPTA
SHIVANSHU SRIVASTAVA
SHRISTI SHUKLA
SHUBHANG VERMA
SIDDHANT DIXIT
SONI KUMARI
SPARSH MITTAL
SUPRIYA VERMA
SURBHI SAXENA
UJJWAL SINGH
UTKARSH PATEL
VIPIN PASWAN
YASH JAISWAL

COMPUTER SCIENCE AND ENGINEERING

AASHU SINGH
ABHISHEK KUMAR SINGH
ABHISHEK SANGWAN
ABHISHEK SINGH
ABHISHEK SRIVAS
ADITI MISHRA
ADITYA SAXENA
AJEET GUPTA
AKANKSHA CHAUHAN
AKASH SAINI
AKSHAT GARG
AKSHAY SOMAL
AMAN KUMAR TYAGI
ANJALI JAISWAL

NAMAN GUPTA
NANCY SINGH
NANDAN AGARWAL
NIDHI SINGH
NIKHIL KUMAR SINGH
NISCHAL HOODA
NITIN YADAV
PALLAVI SAHU
PARAS PANDEY
PARUL SINGH
PEEYUSH VERMA
PRAKHAR TRIPATHI
PRANJAL GUPTA
PRASHANT PANWAR

ANKUR
ANKUR RAWAT
ANKUR TYAGI
ANMOL GARG
ANURAG KUSHWAHA
ANUSHA SINGH
ANUSHKA GAUTAM
ANUSHTHA PATEL
APURV KUMAR RAI
ARCHIT GARG
ARSHIYA KAUL
ARYAMAN BENARA
ARYAN AGGARWAL
ARYAN AGRAWAL
ARYAN PATEL
ASHISH SHARMA
AVANI SINGH
AYUSHI GUPTA
AYUSHI SAXENA

AYUSHI YADAV
AYUSHMAN KAUSHAL
BHARAT YADAV
DEEPAK SINGH
DEV GUPTA
DHRUV SAHNI
DIVYANSHU GUPTA
DUSHYANT PRATAP SINGH
EKANSH GUPTA
GINNI TYAGI
HARSH SINGHAL
ISHAAN GUPTA
ISHAAN SAXENA
ISHIKA SHARMA
ISHWAM GARG
JYOTI PARKASH
KAPIL YADAV
KARAN VEER SINGH

PRATHAM MAHESHWARI
PREETI JAISWAL
PRIYANKA
PRIYANSHU BANSAL
PULKIT SHARAN
PUSHKAR MISHRA
RAHUL SAH
RAKSHIT PANJWANI
RIZO MOHAMMED MUSTAFA
RISHIKA GARG
RITI RATHORE
ROHAN GUPTA
ROHIT ABHISHEK
ROSE GUPTA
RUCHI SAINI
SAMRIDDHI SHUKLA
SHAILESH KHATEEK
SHALU PANDEY
SHARAD RAKESH
MADDHESHIYA
SHASHANK GARG
SHIVAM
SHIVANI KHARE
SHOBHIT SINGH
SHOBHIT YADAV
SHREYANSHI SINGH
SHRUTI MATE
SHRUTI RAI
SHRUTI ROHILA
SHUBHANGI SHUKLA
SIDDHANT GAUR
SIDDHARTH SAMANTA
SIDDHI AGARWAL
SOUMYA CHATURVEDI
SPARSHI AGARWAL
SUMIT DAGAR
SURYANSHU VERMA
SWASTI JAIN

KARTIKEY GARG
KASHISH BEGMAL
KAUSHIKEY GUPTA
KUNIKA KISHORE
LAKSHAY SHARMA
MAHEK SINGHAL
MAHI RANA
MANAS AGARWAL
MANI RUHELA
MANISH SHARMA
MANU SRIVASTAVA
MAYANK GARG
MAYANK PATHAK
MOHD ANAS
MOHIT KUMAR GUPTA
MOHIT LUDHANI
MUSKAN GUPTA
MUZEEBURRAHAMAN
NAINA KANSAL

COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

ABHAY CHAUHAN
ANISHA SRIVASTAVA
ANUSHKA MISHRA
ANYA TRIPATHI
ARPIT CHAUHAN
ASHISH SOHARIA
ASIF IQUBAL
AYUSH GUPTA
DEEP NARAYAN MAURYA
DEVENDRA KUMAR GUPTA
DIPANSHU SINGH
DIVYANSHI SINGH
GARIMA MITTAL
HARSH VARDHAN SINGH
HIMANSHU SACHAN
ISHIKA LAMBA

TARUN BHATI
TRAPTI GUPTA
UTKARSH GOEL
UTKARSH JADON
VAIBHAV RAJ
VAIBHAV RATHORE
VANSHIKAVANSHIKA MISRA
VEDIKA CHAUDHARY
VICKY SINGH
VIKAS SRIVASTAVA
VIKASH KUMAR SINGH
VIKRAM ADITYA RAI
VISHAL SHARMA
VIVEK KUMAR GUPTA
VIVEK MITTAL
YASH
YASH SAHU
YATNISH MANIK

MUSKAN BANSAL
NIDHI SHARMA
PALAK AGGARWAL
PRADEEP KUMAR SHARMA
RITIKA SAXENA
ROHIT KUMAR
SAMYAK JAIN
SHIDDARTH SRIVASTAVA
SHIVAM GUPTA
SHIVANGI CHOUDHARY
SHIVANSHU KHANNA
SNIKDHA TYAGI
SUBHDEEP KUSHWAH
SURYA PRATAP SINGH
SUSHANK PATHAK
TUSHAR RAGHAV

ISHITA VASHISTHA
KARTIKEYA VERMA
KSHIT RAJ SRIVASTAVA
MAMTA YADAV
MANAS GUPTA

UMENDRA MANI DWIVEDI
URVI SINGH
VAIBHAV CHAUHAN
VAIBHAV GARG
VARSHA SINGH

ELECTRICAL AND ELECTRONICS ENGINEERING

ADARSH SINGH
ADITI GIRI
ADITYA MISHRA
ADITYA NATH MISHRA
AKANKSHA YADAV
AKSHITA KUMAR
ALOK PATEL
ANUJ SINGH
ARPIT KUMAR RAO
ARYAN RAJ
ASHUTOSH SINGH
ASHWANI KUMAR
CHIYAM KUMAR
DHRUV AGARWAL
FAIZ ANWAR
GAURAV YADAV
HARSH PANDEY
HARSHIT GUPTA
JAYANT DUBEY
KANAK LAXMI
KANISHK RAWAT
KSHITIJ PRASAD SHARMA

MANAV SOAM
MANSI PAL
NIKHIL SINGH
PAWAN KUSHWAHA
PRANJUL JAIN
PRATEEK TIWARI
PRATIKSHA RAI
RITIKA SINGH
RIYA VERMA
SARAL CHAUDHARY
SHIVAM SAINI
SHIVAM VARSHNEY
SHORYE RASTOGI
SHRUTI GARG
SOMYA SINGH
SRIJAN VEDANT
SUDHANSHU PANDEY
VAISHNAVI SINGH
VARUN DUBEY
VIJAY KUMAR YADAV
YASH GAUR

INFORMATION TECHNOLOGY

AADHAR AGGARWAL
AAGIYA SINGH
AASHIMA SAXENA
ABHAY KUMAR
ABHIKANT SINGH

NAMAN SRIVASTAVA
NAMAN TRIPATHI
NAYAN BAHUGUNA
NIHARIKA VARSHNEY
NIKHIL PRATAP SINGH

ABHINAV BHATI
ABHISHEK SINGH
ADITYA VIKRAM SINGH
AKANKSHA
AKANKSHA GUPTA
AKANSHA RAGHUVANSHI
AKSHAT AGGARWAL

AKSHAT MISHRA
ALOK PANDEY
ALOK PANDEY
AMIT SINGH
ANANT PATEL
ANUBHAV PATEL
ANUBHAV SINGH
ANUJ NEGI
ANUSHKA SHUKLA
APARNA SHARMA
APRA JAIN
ARCHIT AGRAWAL
ARCHIT TYAGI
ARPIT YADAV
ARUN KUMAR SHARMA
ASIT
AYUSH AGARWAL
AYUSH GUPTA
AYUSH KHANDELWAL
AYUSH PRATAP SINGH
AYUSH RAWAT
AYUSH SHARMA
AYUSH SHUKLA
AYUSH SINGH
AYUSHI SINGH
AYUSHI VERMA
BHAVIK CHOUDHARY
CHAITANYA SINGH
CHARU GARG
CHETNA SAXENA
DIPANSHU MISHRA

PARAS LOHIA
POOJA CHAUDHARY
PRABAL KAUSHIK
PRABHU DUTT SHARMA
PRADUMN DUBEY
PRAKHAR YADAV
PRAMOD KUMAR
CHAUDHARY
PRANJAL SRIVASTAVA
PRERIT MISHRA
APRERIT MISHR
PRIYANKA UPPAL
PRIYANSHI SINGH
PRIYESH TRIPATHI
PULKIT TANEJA
RAHUL KUMAR KANOJIA
RAJAT AGARWAL
RISHABH MATHUR
RISHABH TIWARI
RITIK VARSHNEY
RIYA SINGHAL
ROHIT KUMAR PATEL
RUPAL MATHUR
SAKSHAM PANDEY
SAMIKSHA JAIN
SARA SHARIQ
SARTHAK SHUKLA
SATYAM SINGH
SAURABH KUMAR SINGH
SEJAL SARAOGI
SHAILY SONI
SHASHWAT MISHRA
SHIKHAR RASTOGI
SHIVAM GUPTA
SHIVAM SINGH
SHIVANGI SINGH
SHIVANSH MISHRA
SHRESHTH BHARADWAJ
SHREYA MAHESHWARI

DIPENDRA KUMAR
SRIVASTAVA
DIVYA YADAV
GARIMA PANDEY
HARSH SRIVASTAVA
HIMANSHU VERMA
HRITIK GUPTA
ISHANK GOEL
KAJAL SRIVASTAVA
KARTIKAY SINGHAL
KESHAV ARORA
KESHAV TYAGI
KRATI VARSHNEY
KRITIKA JAIN
KULDEEP SINGH BARTWAL
MANAS SAXENA
MANISH KUMAR
MEGHA GUPTA
MOHD FAISAL
MUSKAN AGARWAL
NAMAN SHARMA

MECHANICAL ENGINEERING

ABHIJEET KUMAR PANDEY
ABHISHEK SHARMA
AMAN PANDEY
ANAS AHMAD
ANIL KUMAR
ANKIT KUMAR AGARWAL
BAL KRISHNA
BHANU PRATAP SINGH
DEVENDRA KUMAR
ISHAN SINGH
LAIBA RAFIQ
LAVYA TYAGI
MANISH SINGH
MOHD RAZA
MUDIT TIWARI

SIDDHARTH SINGH
KUSHWAHA
SONAM GUPTA
SUDHANSHU SHROTRIYA
SUDHEER SINGH
SURYANSH SINGH
TARUN PAL
TUSHAR DESHWAL
UJJVAL TRIPATHI
UTKARSH KUMAR SINGH
UTKARSH SHARMA
VAIBHAV KUMAR JAISWAL
VAIBHAV SHUKLA
VAISHNAVI DIXIT
VIBHUTI AGRAWAL
VIKHYAT NIGAM
VISHAL CHAURASIA
VISHNU VATSA
VIVEK KUMAR SINGH
VIVEK SHIVHARE

NITEESH KUMAR BHARDWAJ
PRATHAM DHIMAN
PRAVEEN TIWARI
PRIYANSHU
SACHIN SHARMA
SHASHWAT PANDEY
SHIVENDRA SINGH YADAV
SHREY TRIPATHI
SHRUTI YADAV
SIDDHARTH CHAUDHARY
SIMARJEET SINGH
SPARSH SAXENA
UDAY CHAKRAWAL
VANSH UPMANYU
VEDANT AGARWAL

RECIPIENTS OF DEGREES BACHELOR OF TECHNOLOGY

ELECTRONICS AND COMMUNICATION ENGINEERING

AAKASH CHATURVEDI
AASTHA MISHRA
ABHEY CHOUDHARY
ABHIROOP TOMAR
ABHISHEK
ABHISHEK
ABHISHEK PANDEY
ABHISHEK VISHWAKARMA
ADITI MOHAN
ADITI RASTOGI
ADITI SHUKLA
ADITYA DWIVEDI
ADITYA KARNWAL
ADITYA NARAYAN BAJPAI
ADITYA SHARMA
ADITYA SRIVASTAVA
AISHWARYA SRIVASTAVA
AJAY PRATAP SINGH
AKASH KUMAR
AKASH PANDEY
AKASHDEEP
AKSHAT RASTOGI
AKSHIT GOEL
AMAN
AMAN BHARGAVA
AMAN KUMAR
AMAN MISHRA
AMBER GUPTA
AMISHA VERMA
AMIT
ANAMIKA YADAV
ANIKET SINGH
ANIRUDH AGNIHOTRI
ANKIT KUMAR GUPTA
ANKIT SRIVASTAV
ANKUR KUSHWAHA

MONIKA
MUSKAN
MUSKAN SHUKLA
NAMAN MISHRA
NAMAN SRIVASTAVA
NANDINI JAISWAL
NANDINI MEHTA
NIKHIL MAURYA
NILESH PAL
NIRUPAMA SINGH
NISHANT GUPTA
NITESH KUMAR CHAUBEY
PALAK TYAGI
PARIKSHIT KUMAR
PARTH VERMA
PARUL CHAUDHARY
PEEYUSH VERMA
PRACHI SINGH
PRAGYA AGARWAL
PRAJWAL DEEP
PRAKHAR GARG
PRAKHER PANT
PRAMENDRA SINGH YADAV
PRANAV
PRASHANT BHATT
PRASHANT PRAKASH VERMA
PRASHANT SINGH
PRIYANSH KUMAR
PRIYANSHU SINGH
PUSHPRAJ SINGH
RAGHAV MAHESHWARI
RAVIKANT SAINI
RISHABH CHATURVEDI
RISHABH PRATAP SINGH
RITIK BHARDWAJ
RITIK JAIN

ANSHIKA YADAV
ANUKRATI GUPTA
ANUSHKA
ARINDOM MUKHERJEE
ARNAV SINGHAL
ARPIT CHAUHAN
ARYAN SINGH
ASHEESH YADAV
ASHUTOSH KUMAR
ASHUTOSH SINGH
ASLAM AHMAD
AVNI SHARMA
AYUSH GAUTAM
AYUSH SAXENA
AYUSH SHARMA
AYUSHI TYAGI
CHANDRADEEP KUMAR
CHETAN TOMAR
DAVID SAINI
DEEPAK VARSHNEY
DESHDEEPAK RAJPOOT
DEV JOSHI
DEVENDU SHARMA
DEWANG SINGH
DHRUV PANDEY
DIVYANSH TYAGI
DRAVID KUMAR SINGH
FAHEED KHAN
GARVIT AGARWAL
GIRIJESH KUMAR
HARSHIT SONI
HARSHITA
HEMA SINGH
HIMANSHI CHAUHAN
HRITIK RAJ
ISHAAN JAIN
JAIDEV SHARMA
JANMEJAY TRIPATHI
JAYESH SRIVASTAVA
KANISHK DAWAR

RITIK SRIVASTAVA
ROHIT GUPTA
ROHIT KUMAR
ROOPAK BARANWAL
RUCHI KANSAL
SAIVYA SINGH
SAKSHAM CHAUHAN
SALONI VERMA
SAMARTH GUPTA
SAMVIT NARAYAN
SANSKAR GUPTA
SARTHAK AGARWAL
SARTHAK TYAGI
SARVESH GUPTA
SARVIK SINGH
SATWIK DUTTA
SAURABH SINGH
SERVPRIY KAUSHIK
SHAMIT MITTAL
SHASHANK MISHRA
SHASHWAT MISHRA
SHAURYA PURWAR
SHIVAM CHAUDHARY
SHIVAM GUPTA
SHIVAM KUMAR SINGH
SHIVAM SAHU
SHIVAM YADAV
SHIVANG SHARMA
SHIVANG SHUKLA
SHIVANSH RAJ SRIVASTAVA
SHIVANSH SINGH
SHIVANSHU SINGHAL
SHIVANSHU TRIPATHI
SHIVENDRA PRATAP SINGH
SHRASTI SANJAY SHUKLA
SHUBHAM KUMAR SINGH
SHUBHI GUPTA
SIDDHARTH SRIVASTAVA
SOUMYA SINGH
SUHANI SINGH

KARTIK MISHRA
KESHCHANDRA
KHUSHI SAHU
KIRTANYA KARDUM
KSHITIJ
KUNAL SINGH
KUSHAGRA RAJ
LAKSHAY KUMAR
MAHEEP KUMAR
MANAV KASHYAP
MANIKANT TYAGI
MANYA MISHRA
MAYANK KUMAR UPADHYAY
MAYANK PAL
MAYANK SHARMA
MOHASIN MASOOD
MOHD AREEB FAKHAR
MOHD FAHIM ABBASI
MOHIT SINGH

ELECTRONICS AND INSTRUMENTATION ENGINEERING

ABHAY RAAJ YADAV
ADITI SARASWAT
AGRATA TIWARI
AJAY PATHAK
AKANSHA TYAGI
ANKUR VASHISTHA
ANOUSHKA JOSHI
ANUJ KUMAR TIWARI
DEEPTI PANDEY
HARSH VARDHAN SINGH

MIHIR KUMAR SINGH
MUDIT SRIVASTAVA
NITESH YADAV
RIZWAN CHOUDHARY
SAUMYA MISHRA
SHASHANK KUMAR JHA
SHIWANI GUPTA
SHRESHTH SHARMA
SURBHI GANGWAR
TARUN BANSAL

CIVIL ENGINEERING

ABHAY CHAUDHARY
ABHAY PRATAP SINGH
ABHISHEK PRATAP SINGH
ABHISHEK TIWARI
ABISHEAK SHARMA

MUKUL PAL
MUSKAN CHAUDHARY
NAMRATA SINGH
NANDAN
NAVNEET KUMAR

ADHAR SINGH
AJAY GUPTA
AKASH KUMAR SINGH
AKASH SINGH PAL
AKHILESH YADAV
AKSHAT AGRAWAL
AMAN TIWARI
AMAN YADAV
AMAR BAHADUR
AMIT
AMIT KUSHWAHA
ANSHUMAN SINGH
ANUPAM MAURYA
ANURAG SINGH
ARTH GAURAV VERMA
ARUN CHAUDHARY
ARYAN SINGH
ASHUTOSH KUMAR YADAV
AVINASH DUBEY
BHARAT SHARMA
BRAJESH MISHRA
CHINMAY BHARDWAJ
DEEPANSHU
DHRUV GAUR
DHRUV PATHAK
GEETIKA GAUTAM
HAFID MANZOOR ZARGAR
HARSH TYAGI
HARSH VARDHAN JAISWAL
HARSH VARDHAN SINGH
HARSHIT KUMAR
HURAYA RAFIQ
INDRAJEET MAURYA
ISHIKA SRIVASTAVA
JAYANT KUMAR
JITENDRA SINGH
KRITANJAY SRIVASTAVA
MAJID AHMAD BHAT
MOHIT VERMA
MRIDUL SHARMA

NEHIL AGARWAL
NIKHIL PRATAP SINGH
NIKITA LATIYAN
NITIN RAJPUT
NITISH GUPTA
PARAS SINGH
PRANAY LAL
RAHUL SINGH PARIHAR
RAJ SRINET
RAJAT KUMAR VERMA
RAJAT YADAV
RICHA KUSHWAHA
RITIK TRIPATHI
RITUL SINGH
ROHIT KUMAR YADAV
SAKSHI
SAQUIB ZAFAR
SATWIK SINGH
SATYAM KUMAR SRIVASTAV
SHAILENDRA YADAV
SHASHANK GANGAL
SHASHWAT PATEL
SHIVAM
SHOBHIT PANT
SHUBHAM PANDEY
SHUBHAM SINGH
SURYA PRAKASH GUPTA
SURYA PRATAP RAI
SURYANSH SRIVASTAVA
TANISH CHOUDHARY
TEJAL PANDEY
TRAPTI SINGH
TUSHAR SINGH
UTKARSH PANDEY
VARUN KUMAR SINGH
VIJAYA YADAV
VIKAS SINGH
VIKRANT VERMA
VISHAL YADAV
VIVEK KUMAR KAUL

COMPUTER SCIENCE

ABHINAV KANNAUJIA
ABHISHEK YADAV
ABISHEK
ADITI KUSHWAHA
ADITI MAHESHWARI
AKANSHU RANA
ANANY SRIVASTAVA
ANISHA SINGH
ANKIT MISHRA
ANUBHAV SHARMA

ARPIT RAJPUT
AYUSH GWARI
AYUSH MOHAN
AYUSH VERMA
AYUSHI GOEL
CHAMAN KUMAR
CHIRAG AGRAWAL
DARPAN
DEEPAK GUPTA
DEEPANSHU GUPTA
DEVANSH KUMAR
DEVESH KUMAR
DHAVAL JAIN
EKLAVYA SINGH
GARIMA KUMARI
GARVIT
HARSH HARIT
HARSH KUMAR
HARSHIT SHUKLA
HARSHITA SINGHAL
HIMANSHU
HIMANSHU CHAURASIYA
ISHITWA AGARWAL
JATIN GUPTA
JIGYANSH VARSHNEY

MANIK UPADHYAY
MAYANK ARYA
MOHD DANISH
MOHIT KUMAR SINGH
NISHANT GAUTAM
PRAVISHIT GOEL
PREETIKA JAIN
PULKIT AGARWAL
PULKIT GOYAL
RAGHVENDRA PRATAP
SINGH
RAJAT MANGAT
RASHMEE PANDEY
RIFA FATIMA
RISHABH SHAKYA
ROHIT TOMAR
RYDAM AGRAWAL
SAATVIK RAWAT
SAKSHAM SHARMA
SHIKHA GUPTA
SHIVANI SINGH
SHIVANSHU SRIVASTAVA
SHRISTI SHUKLA
SHRUTI JAIN
SHUBHANG VERMA
SIDDHANT DIXIT
SONI KUMARI
SPARSH MITTAL
SUPRIYA VERMA
SURBHI SAXENA
TARUSHI KHANNA
UJJWAL SINGH
UTKARSH PATEL
VIKAS KUMAR SINGH
VIPIN PASWAN
YASH JAISWAL

COMPUTER SCIENCE AND ENGINEERING

AASHU SINGH
AAYUSH CHAUHAN
ABDUL KABIR KHAN
ABHILASH PANDEY
ABHINAV PATEL
ABHISHEK KUMAR
ABHISHEK KUMAR SINGH
ABHISHEK SANGWAN
ABHISHEK SHARMA
ABHISHEK SINGH
ABHISHEK SRIVAS
ABID HUSSAIN MIR
ADITI MISHRA
ADITYA GUPTA
ADITYA RAJ GUPTA
ADITYA SAXENA
AJEET GUPTA
AKANKSHA CHAUHAN
AKASH KUMAR GUPTA
AKASH SAINI
AKSHAT GARG
AKSHAT SAXENA
AKSHAY SOMAL
AMAN KUMAR TYAGI
AMAN RAGHAV
AMIT CHAUDHARY
AMOGH RANA
ANANT KUMAR GAUTAM
ANANYA
ANJALI JAISWAL
ANKIT KUMAR TYAGI
ANKUR
ANKUR RAWAT
ANKUR TYAGI
ANMOL GARG
ANMOL SINGH
ANUJ PARIHAR

MAYANK VASISTH GANDHI
MOHD ANAS
MOHIT KUMAR GUPTA
MOHIT LUDHANI
MUSKAN GUPTA
MUZEEBURRAHAMAN
NAINA KANSAL
NAJUMA BANOO
NAMAN ADVANI
NAMAN GUPTA
NANCY SINGH
NANDAN AGARWAL
NAVEEN KUMAR
NIDHI SINGH
NIKHIL KUMAR
NIKHIL KUMAR SINGH
NIKHIL MANGLIK
NISCHAL HOODA
NITIN YADAV
PALLAVI SAHU
PARAS GARG
PARAS PANDEY
PARUL SINGH
PEEYUSH VERMA
PIYUSH AGNIHOTRI
PRACHI TRIPATHI
PRAGATI SINGHAL
PRAKHAR TRIPATHI
PRANJAL GUPTA
PRASEN JEET
PRASHANT PANWAR
PRATHAM MAHESHWARI
PREETI JAISWAL
PRIYANKA
PRIYANSHU BANSAL
PULKIT SHARAN
PUSHKAR MISHRA

ANURAG KUSHWAHA
ANUSHA SINGH
ANUSHKA GAUTAM
ANUSHKA SHARMA
ANUSHTHA PATEL
APOORV MAHESHWARI
APURV KUMAR RAI
ARCHIT GARG
ARJUN SINGH
AROOB ANJUM
ARPAN MALIK
ARPIT
ARSHIYA KAUL
ARYAMAN BENARA
ARYAN AGGARWAL
ARYAN AGRAWAL
ARYAN PATEL
ASHISH SHARMA
ASHISH SHARMA
ATISARV VERMA
AVANI SINGH

AVINDRA SINGH
AVINESH GUPTA
AYUSH NISHAD
AYUSH RASTOGI
AYUSH RAWAT
AYUSHI GUPTA
AYUSHI SAXENA

AYUSHI YADAV
AYUSHMAN KAUSHAL
BHARAT YADAV
CHIRAG SINGH
CHIRAG UJJWAL
DEEPAK SINGH
DEV GUPTA
DHRUV SAHNI

RAHUL SAH
RAKSHIT PANJWANI
RAO MOHAMMED MUSTAFA
RISHIKA GARG
RITESH SINGH
RITI RATHORE
RIYA SHARMA
ROHAN CHANDRA
ROHAN GUPTA
ROHIT ABHISHEK
ROSE GUPTA
RUCHI SAINI
SAGAR NAGAR
SAJAL SHARMA
SAMRIDDI SHUKLA
SANJAY PATEL
SARANSH GAUR
SAURABH TRIPATHI
SHAILESH KHATEEK
SHALU PANDEY
SHARAD RAKESH
MADDHESHIYA
SHASHANK GARG
SHIVAM
SHIVANG KAUSHIK
SHIVANI KHARE
SHOBHIT SINGH
SHOBHIT YADAV
SHRAWAN KUMAR
CHAURASIYA
SHREY AGGARWAL
SHREYANSHI SINGH
SHRUTI MATE
SHRUTI RAI
SHRUTI ROHILA
SHUBHANGI SHUKLA
SHUBHANGI SRIVASTAVA
SIDDHANT GAUR

DIPANSHU DEV GANGWAR
DIVYANSHU GUPTA
DUSHYANT PRATAP SINGH
EKANSH GUPTA
GINNI TYAGI
GOVIND KAUSHIK
HARSH KANSAL
HARSH SINGHAL
HARSHITA SINGH
HIMANSHU SINGH SENGAR
ISHAAN GUPTA
ISHAAN SAXENA
ISHIKA SHARMA
ISHWAM GARG
JATIN CHAUHAN
JYOTI PARKASH
KAPIL YADAV
KARAN VEER SINGH
KARTIK MUDILA
KARTIKEY GARG
KASHISH BEGMAL
KAUSHIKEY GUPTA
KUNIKA KISHORE
KUSH GANGWAR
LAKSHAY SHARMA
MAHEK SINGHAL
MAHI RANA
MAHIMA SINGH
MAITREYI
MANAS AGARWAL
MANI RUHELA
MANISH SHARMA
MANU SRIVASTAVA
MANURAJ VERMA
MAYANK GARG
MAYANK PATHAK

SIDDHARTH SAMANTA
SIDDHI AGARWAL
SOUMYA CHATURVEDI
SPARSHI AGARWAL
SUMIT DAGAR
SURYANSHU VERMA
SWASTI JAIN
TARUN BHATI
TARUN SINGH
TRAPTI GUPTA
UTKARSH GOEL
UTKARSH JADON
VAIBHAV ANAND
VAIBHAV RAJ
VAIBHAV RATHORE
VAISHNAVI GARG
VANSHIKA
VANSHIKA MISRA
VEDIKA CHAUDHARY
VICKY SINGH
VIKAS SRIVASTAVA
VIKAS VASHISTHA
VIKASH KUMAR SINGH
VIKRAM ADITYA RAI
VIKRANT VARDHAN
VISHAL SETH
VISHAL SHARMA
VISHU KAUSHIK
VISHVAJEET SINGH
VIVEK KUMAR GUPTA
VIVEK MITTAL
YASH
YASH SAHU
YATENDRA KUSHWAHA
YATNISH MANIK

COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

ABHAY CHAUHAN
ADARSH GAUR
ADITYA PRATAP SINGH
AMBER SAHAI
ANISHA SRIVASTAVA
ANKIT TYAGI
ANKIT YADAV
ANOOSHKA PANDEY
ANUSHKA MISHRA
ANUSHREE GUPTA
ANYA TRIPATHI
ARPIT CHAUHAN
ARYAN SHARMA
ASHISH SOHARIA
ASIF IQUBAL
AYUSH GUPTA
DEEP NARAYAN MAURYA
DEVENDRA KUMAR GUPTA
DIPANSHU SINGH
DIVYANSH RAJ
DIVYANSHI SINGH
GARIMA MITTAL
GAUTAM PUNDIR
HARSH VARDHAN
HARSH VARDHAN SINGH
HIMANSHU SACHAN
ISHANK VERMA
ISHIKA LAMBA
ISHIKA MITTAL
ISHITA VASHISTHA
KARTIKEYA VERMA
KESHAV TALREJA
KSHIT RAJ SRIVASTAVA
MAMTA YADAV
MANAS GUPTA

MAYANK BINDAL
MUSKAN BANSAL
NIDHI SHARMA
PALAK AGGARWAL
PALAK RATHORE
POOJA SINGH
PRADEEP KUMAR SHARMA
PRANJAL SINHA
RAGHAV GOYAL
RITIKA SAXENA
ROHIT KUMAR
SAMYAK JAIN
SHIDDARTH SRIVASTAVA
SHIVAM GUPTA
SHIVANGI CHOUDHARY
SHIVANSHU KHANNA
SIDDHARTH SONKAR
SNIGDHA TYAGI
SOMESH MISHRA
STUTI GOYAL
SUBHDEEP KUSHWAH
SUMIT DIWAKER
SUMIT KHARE
SURYA PRATAP SINGH
SUSHANK PATHAK
TASHI GAUTAM
TUSHAR RAGHAV
TUSHAR SINGH
UMENDRA MANI DWIVEDI
URVI SINGH
VAIBHAV CHAUHAN
VAIBHAV GARG
VARSHA SINGH
VIJAY GUPTA
VINEET KUMAR

ELECTRICAL AND ELECTRONICS ENGINEERING

AASHISH TEOTIA
ADARSH SINGH
ADITI GIRI
ADITYA MISHRA
ADITYA NATH MISHRA
ADRASH KUMAR SRIVASTVA
AKANKSHA YADAV
AKASH GUPTA
AKASH YADAV
AKHILESH YADAV
AKSHITA KUMAR
ALOK PATEL
ALOK YADAV
ANAS AHMAD
ANIRUDH GUPTA
ANKIT SINGH
ANKUR SINGH
ANNU SINGH
ANUJ SINGH
ARPIT BHARDWAJ
ARPIT KUMAR RAO
ARYAN RAJ
ASHUTOSH SINGH
ASHWANI KUMAR
AYUSH GANGWAR
AYUSH PRATAP MAURYA
BHAVNEESH KUMAR SIDHARTHA
BIMAL JALAN
CHIYAM KUMAR
DEV CHAUHAN
DEVESH DWIVEDI
DEWANG DWIVEDI
DHRUV AGARWAL
DIVYKANT SENGAR
FAIZ ANWAR
GAURAV YADAV

MANYA SINGH
MOHIT GAUTAM
MUCHKUND CHOUDHARY
MUDIT KUMAR SINGH
NEERAJ MAURYA
NIKHIL SINGH
NIMISH JOHARI
NIVEDITA DWIVEDI
PAWAN KUSHWAHA
PRANJUL JAIN
PRATEEK TIWARI
PRATHAM MITTAL
PRATIKSHA RAI
PRIYANSHU MISHRA
RACHIT KUMAR
RAJAT KUMAR VIJAY
RITIK KUMAR
RITIK SINGH
RITIKA SINGH
RITTIK JAISWAL
RIYA VERMA
ROVIN KUMAR
SARAL CHAUDHARY
SATYAM SHARMA
SHASHWAT MISHRA
SHIKHAR SRIVASTAVA
SHIVAM ANAND
SHIVAM SAINI
SHIVAM VARSHNEY
SHORYE RASTOGI
SHRUTI GARG
SHRUTI GUPTA
SIDDHARTH SINGH
SOMESHWAR TRIPATHI
SOMYA SINGH
SRIJAN VEDANT

GHANENDRA SINGH
HARDIK SETH
HARDIK SHARMA
HARSH PANDEY
HARSHIT GUPTA
HIMANSHI MISHRA
JAHNVI PANDEY
JAYANT DUBEY
KANAK LAXMI
KANISHK RAWAT
KANISHK SINGH
KSHITIJ PRASAD SHARMA
MANAV SOAM
MANISH NAGAR
MANSI PAL
MANU SHARMA

SUJHANSHU GUPTA
SUJHANSHU PANDEY
VAIBHAV JAISWAL
VAISHNAVI SINGH
VANSHIKA MAHENDRA
VARUN DUBEY
VARUN RAGHAV
VIJAY KUMAR YADAV
VIKAS SISODIA
VINAY KUMAR
VIPUL KUMAR GAUTAM
VISHAL SINGH
YASH GAUR
YASH NARAYAN SRIVASTAVA
YUG KAUSHIK

INFORMATION TECHNOLOGY

AADHAR AGGARWAL
AAGIYA SINGH
AAKASH GARG
AAKASH KUMAR
AAKASH KUMAR TAPRANIA
AASHIMA SAXENA
AAVESH KUMAR
ABHAY KUMAR
ABHAY KUMAR YADAV
ABHIKANT SINGH
ABHINAV BHATI
ABHISHEK SINGH
ADITI MAHARA
ADITYA CHOUDHARY
ADITYA KUMAR RAI
ADITYA VIKRAM SINGH
ADNAN ALI
AKANKSHA
AKANKSHA GUPTA

MOHIT KUMAR
MUSKAN AGARWAL
NAMAN SHARMA
NAMAN SRIVASTAVA
NAMAN TRIPATHI
NAYAN BAHUGUNA
NIHARIKA VARSHNEY
NIKHIL PRATAP SINGH
NIKUNJ BHASIN
NITIN SONKAR
PARAS LOHIA
POOJA CHAUDHARY
PRABAL KAUSHIK
PRABHU DUTT SHARMA
PRADUMN DUBEY
PRAKHAR YADAV
PRAMOD KUMAR CHAUDHARY
PRANJAL SINGH
PRANJAL SRIVASTAVA

AKANSHA RAGHUVANSHI
AKARSH SETH
AKSHANSH TOMAR
AKSHAT AGGARWAL
AKSHAT BANSAL
AKSHAT MISHRA
ALOK PANDEY
AMIT SINGH
ANANT KUMAR
ANANT PATEL
ANAS HUSSAIN
ANIKET PATEL
ANKIT TIWARI
ANKUR SINGH
ANSHU YADAV
ANUBHAV PATEL
ANUBHAV SINGH
ANUJ CHAUDHARY
ANUJ KANOJIA
ANUJ NEGI
ANUSHKA SHUKLA
APARNA SHARMA
APRA JAIN
ARCHIT AGRAWAL
ARCHIT TYAGI
ARPIT YADAV
ARUN KUMAR SHARMA
ASHIRWAD TIWARI
ASHUTOSH SINGH
ASIT
AVINASH MATHUR
AVNEESH THAKRAL
AYUSH AGARWAL
AYUSH GUPTA
AYUSH KHANDELWAL
AYUSH PRATAP SINGH
AYUSH RAWAT
AYUSH SHARMA
AYUSH SHUKLA
AYUSH SINGH

PRERIT MISHRA
PRINCE TEOTIA
PRISHEK MANGLIK
PRIYA KARNWAL
PRIYANKA UPPAL
PRIYANSHI SINGH
PRIYESH TRIPATHI
PULKIT TANEJA
PUNIT KUMAR
RAHUL KUMAR KANOJIA
RAJATI AGARWAL
RAKSHIT RAGHAV
RHYDAM CHANDRA
RISHABH KUMAR
RISHABH MATHUR
RISHABH TIWARI
RISHI KAMAL
RITIK SAXENA
RITIK VARSHNEY
RIYA SAGAR
RIYA SINGHAL
ROHIT KUMAR PATEL
RUPAL MATHUR
SAKSHAM PANDEY
SAKSHI KUMARI
SAMARTH TYAGI
SAMIKSHA JAIN
SAMKIT JAIN
SANDEEP YADAV
SARA SHARIQ
SARTHAK SHUKLA
SATYAM SINGH
SAURABH KUMAR SINGH
SAURABH YADAV
SEJAL SARAOGI
SETU KUMAR SIROHI
SHAILY SONI
SHAKTI SINGH
SHARDUL SINGH
SHASHWAT MISHRA

AYUSH SINGH
AYUSHI SINGH
AYUSHI VERMA
BHAVIK CHOUDHARY
CHAITANYA SINGH
CHARU GARG
CHETNA SAXENA
DHANANJAY SHARMA
DIPANSHU MISHRA
DIPENDRA KUMAR SRIVASTAVA
DIVYA YADAV
FARDEEN ALAM
FIRANSHU CHAUDHARY
GARIMA PANDEY

GAURAV KUMAR PATEL
HARSH DEEP SINGH
HARSH SRIVASTAVA
HARSH SRIVASTAVA
HIMANSHU SETH
HIMANSHU VERMA
HRITIK GUPTA
ISHANK GOEL
ISHIKA CHAUDHARY
KAJAL SRIVASTAVA
KAJAL TOMAR
KANHAIYA LAL
KARTIKAY SINGHAL
KARTIKEY MITTAL
KESHAV ARORA
KESHAV TYAGI
KM SHIVANI SHARMA
KRATI VARSHNEY
KRITIKA JAIN
KULDEEP SINGH BARTWAL
MAHTAB ALAM
MANAS SAXENA
MANISH DIXIT
MANISH KUMAR
MANYA CHAUDHARY

SHATAKSHI SINGH
SHIKHAR RASTOGI
SHIVAM GUPTA
SHIVAM GUPTA
SHIVAM SINGH
SHIVAM SINGHAL
SHIVAM SRIVASTAVA
SHIVANGI SINGH
SHIVANSH MISHRA
SHRESHTH BHARADWAJ
SHREYA MAHESHWARI
SHUBHAM SEMWAL
SHUBHAM SINGH
SIDDHARTH SINGH
KUSHWAHA
SONAM GUPTA
SUDHANSHU MISHRA
SUDHANSHU SHROTRIYA
SUDHEER SINGH
SUMIT KUMAR
SURAJ KUMAR SINHA
SURYANSH SINGH
SWAPNIL SINGH
TANYA GUPTA
TARUN PAL
TUSHAR DESHWAL
TUSHAR GUPTA
TUSHAR RAWAT
UJJVAL TRIPATHI
UJJWAL AGARWAL
UJJWAL AGARWAL
UTKARSH KUMAR SINGH
UTKARSH SHARMA
VAIBHAV KUMAR JAISWAL
VAIBHAV SHUKLA
VAISHNAVI DIXIT
VARUN PRATAP SINGH
VIBHUTI AGRAWAL
VIKAS VERMA
VIKHYAT NIGAM

MAYANK PATHAK
MAYANK VERMA
MEGHA GUPTA
MILIND KAUSHIK
MOHD FAISAL
MOHD TALHA
MOHIT HARIT

MECHANICAL ENGINEERING

ABHAY JAISWAL
ABHIJEET KUMAR PANDEY
ABHIJEET RAI
ABHINAV CHATURVEDI
ABHISHEK
ABHISHEK CHATTERJI
ABHISHEK CHAURSIYA
ABHISHEK KUMAR
ABHISHEK SHARMA
ABUL FAZAL SIDDIQUE
ADARSH KUMAR SINGH
ADITYA PANDEY
ADITYA SINGH
AGRIM TIWARI
AKARSH JAISWAL
AKASH RAO
AKSHAT CHOUDHARY
AMAN DEEP SINGH
AMAN PANDEY
AMRATESH DIXIT
ANAS AHMAD
ANIKET KESARWANI
ANIKET SHARMA
ANIKET SINGH
ANIL KUMAR
ANIRUDDHA SARKAR
ANKIT KUMAR AGARWAL

VINAYAK MAHENDRA
VIPIN TIWARI
VISHAL CHAURASIA
VISHNU VATSA
VIVEK KUMAR SINGH
VIVEK SHIVHARE
YASH GUPTA

MAYUR VATS
MOHD RAZA
MOHIT
MUDIT TIWARI
NAMAN VERMA
NAVAJISH ALI
NAVEEN PAL
NAYAN KUMAR
NIKHIL KUMAR TYAGI
NITEESH KUMAR BHARDWAJ
PALLAV SAINI
PARAS JAIN
PIYUSH SINGH
PRASHANT SHARMA
PRATHAM DHIMAN
PRAVEEN TIWARI
PRINCE SINGH
PRIYANKA KUNTAL
PRIYANSHU
ROHIT KUMAR
SACHIN SHARMA
SAMIM ANSARI
SANSKAR PATEL
SATYAM TOMAR
SAUMYASHEEL MISHRA
SAURABH KUMAR
SHANTANU GUPTA

ANKUSH KUMAR
ANOOB KUMAR
ANURADHA CHAUHAN
ANURAG YADAV
ARBAAZ KHAN
ARPIT YADAV
ARYAN PANWAR
ASHUTOSH KUMAR
BAL KRISHNA
BHANU PRATAP SINGH
BHUPENDRA MALL
DEEPAK KUMAR
DEVENDRA KUMAR
DIVYANSH CHAUDHARY
DUSHYANT PRATAP SINGH
HARSH MAHESHWARI
HARSH VERMA
HARSHIT GAUTAM
HARSHIT TOMAR
HEMANT GOYAL
HIMANSHU YADAV
HRADESH SINGH
ISHAN IQBAL
ISHAN SINGH
JAI SINGH RANA
JASHANPREET SINGH
JITENDRA YADAV
KANCHAN YADAV
KUBER THAKUR
LAIBA RAFIQ
LAKSHAY BANSAL
LAKSHYA GUPTA
LAV SHARMA
LAVYA TYAGI
LOVENESH KUMAR SINGH
MANISH SINGH

SHASHWAT PANDEY
SHEKHAR MISHRA
SHIVAM CHAUHAN
SHIVAM GUPTA
SHIVAM PANDEY
SHIVAM TIWARI
SHIVENDRA SINGH YADAV
SHREY TRIPATHI
SHRUTI YADAV
SHUBHAM GARG
SHUBHAM KUMAR VERMA
SHUBHAM SENGAR
SHUBHAM SHARMA
SHUBHAM SINGH
SIDDHARTH CHAUDHARY
SIDDHARTH TOMAR
SIMARJEET SINGH
SPARSH SAXENA
SUBODH KUMAR
TARUN RAGHAV
UDAY CHAKRAWAL
UMANG GUPTA
VAIBHAV JAISWAL
VAIBHAV PANDEY
VAIBHAV PANDEY
VAIBHAV PUNDIR
VANSH UPMANYU
VEDANT AGARWAL
VEDANT MANI OJHA
VIDIT TYAGI
VIKAS SHARMA
VIPIN KUMAR
VISHWA GAURAV SHUKLA
YASH KUMAR
YASH SRIVASTAVA

RECIPIENTS OF DEGREES

MASTER OF COMPUTER APPLICATIONS (MCA)

ABHINAV GUPTA
ABHISHEK GARG
ADITYA PATHAK
AKSHAY PANDEY
AKSHITA KUKRETI
ALI KIDWAI
AMIT GUPTA
AMRITA GUPTA
ANHSUL KASHYAP
ANSHIKA KUMARI
ARPIT SRIVASTAVA
ARPIT TYAGI
ASHISH TYAGI
ASTHA JADON
AVANTIKA SINGH
AYUSH KUMAR VERMA
AYUSHI BANSAL
BABLU KUMAR PRASAD
DIVYANSHU GOEL
GAGANDEEP SINGH
HARDEEP SINGH
JITESH KUMAR
KALANJAY SINGH
KHEMRAJ PRATAP SINGH
KHUSHBU
KM SHIVANGI TRIPATHI
KSHITIJ PATEL
KULDEEP KUMAR
MANISH YADAV
MITALI VARSHNEY

NANCY SINGH
NANDINI
NIDHI SAHU
NIHARIKA SHARMA
PRADEEP KUMAR
PRAGYA BANSAL
PRIYANSHI TIWARI
PRIYANSHU KUMAR
RENU SHARMA
RITIKA GOYAL
RITIKA GUPTA
ROHIT SINGH
SAFAL GUPTA
SAGAR KUMAR MISHRA
SAUMYA MITTAL
SHEKHAR
SHIVAM KUMAR
SHIVAM KUMAR CHAUBEY
SHUBHANGI SRIVASTAVA
SHUCHI GUPTA
SNEHIL SRIVASTAV
SUDHANSHU BHARGAVA
TANYA BHARDWAJ
TUSHAR TOMAR
VARNITA SRIVASTAVA
VIDHI SRIVASTAVA
WAGEESHA BHADOLA
YASH DWIVEDI
YASHRAJ SINGH
YOGESH CHAUHAN

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