KIPM CET Annual Report

2022-2023

KIPM-Technical Campus, BL 1 & 2 Sector-9 GIDA,

Gorakhpur, Uttar Pradesh

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Chapter 1   Basic Information about Institute

1.1 History and Basic Information of Institute

The institute campus is well developed with latest facilities & modern amenities. The informal and harmonious campus life offers opportunities for the students to pursue their studies, do their work as well as various extra- curricular activities. The campus, situated at Gorakhpur-Lucknow bypass, is conveniently connected to all destinations in Gorakhpur City.

KIPM-College of Engineering have been established under the aegis of Ashutosh Shiksha Evam Sewa Sansthan in the benevolent guidance and leadership of Er. R. D. Singh (President of the Society), to provide quality education to the students of Engineering. The Promoters are driven by an objective that our students need to be highly accomplished, enterprising and committed citizens so that they deliver the best values. In order to achieve such an objective, we follow well-designed and professionally formulated way of doing things supported by proficient and experienced teachers, a set of adequate infrastructure, and good ambience. The Institute is ISO 9001:2008 QMS Certified for all of its courses.

1.2 Establishment (2012)

KIPM-College of Engineering and Technology has been established in the year of 2012 under the aegis of Ashutosh Shiksha Evam Sewa Sansthan in the benevolent guidance and leadership of Er. R. D. Singh (President of the Society), to provide quality education to the students of Engineering. The Promoters are driven by an objective that our students need to be highly accomplished, enterprising and committed citizens so that they deliver the best values. In order to achieve such an objective, we follow well-designed and professionally formulated way of doing things supported by proficient and experienced teachers, a set of adequate infrastructure, and good ambience. The Institute is ISO 9001:2008 QMS Certified for all of its courses.

The college offers diploma and undergraduate programs in engineering. The undergraduate courses offered by the college include Computer Science & Engineering, Electronics & Communication Engineering, Electrical & Electronics Engineering, Computer Science & Engineering (AI&ML), Mechanical Engineering, and Civil Engineering. The diploma courses offered by the college include Mechanical Engineering, and Civil Engineering. The Institute has a well-equipped campus with state-of-the-art infrastructure, including spacious classrooms, well-equipped laboratories, a well-stocked library, sports facilities, and a student activity center. The college has a team of experienced and highly qualified faculty members who impart quality education to the students. The faculty members use modern teaching methods, including lectures, practical sessions, group discussions, and seminars, to make the learning interactive and interesting.

The college also provides various facilities to its students, including a hostel, transport, medical facilities, and a canteen. The college has a well-organized placement cell that helps the students to get

placed in top companies. The placement cell conducts various training programs, workshops, and seminars to prepare the students for the placement process.

The college also encourages the students to participate in extracurricular activities, including sports, cultural events, and technical events. The college has various clubs and societies that organize various events throughout the year. The college also organizes an annual fest, which is a platform for the students to showcase their talents and skills.

In conclusion, KIPM College of Engineering & Technology is a well-established institution that offers quality technical education to its students. The college has a well-equipped campus, experienced faculty, and a well-organized placement cell. The college provides various facilities and encourages the students to participate in extracurricular activities. The college aims to produce competent professionals who can contribute to the development of the country.

1.3 The Society ASES Sansthan

The Ashutosh Shiksha Evam Sewa Sansthan Registered under Societies Registration Act No.2l/1860 (Registration No. 2431/1988-89) Ashutosh Shiksha Evam Sewa Sansthan has adopted multisectoral, multi constituency, and integrated approach in its plans and policies. It attempts to make a positive difference to the quality of lives of the Purvanchal populace. And, through comprehensive development strategies to influence policies, build local capacities, and empower communities in core areas such as health, nutrition and education.

One of the main focuses of Ashutosh Shiksha Evam Sewa Sansthan in the present time is to develop institutions for graduate and post-graduate level studies. In this context, it has taken a pioneering step towards providing management & pharmacy education through its newly established Kailash Institute of Pharmacy and Management & KIPM-College of Management as these fields offer some of the most promising avenues for a successful and satisfying career.

The Institute will open the doors of employment-oriented courses to hundreds of students. A team of experienced experts shall implement these courses with the highest quality and modern well-equipped laboratories shall keep the learners abreast with the latest developments and techniques. Also, the reasonable fee structure will be helpful to candidates from all socio- economic background.

The Ashutosh Shiksha Evam Sewa Sansthan is also working in different fields by organising camps in areas of District Gorakhpur, Gautam Buddha Nagar, Sant Kabir Nagar, Basti, Deoria & Maharajganj in Uttar Pradesh.

1.4 Approval & Affiliation

- KIPM College of Engineering and Technology is duly approved by All India Council of Technical Education (AICTE), New Delhi.

- The UG Programme of our institute is affiliated to Dr. A.P.J. Abdul Kalam Technical University (AKTU), Lucknow formerly known as Uttar Pradesh Technical University (UPTU), Lucknow.
- The Diploma Programme of our institute is affiliated to Board of Technical Education Uttar Pradesh (BTEUP), Lucknow.

KIPM College of Engineering and Technology ensures that the students get benefited from the state of art education, and opportunities to excel in their chosen fields.

1.5 Life @ KIPM

The institute campus is well developed with latest facilities & modern amenities. The informal and harmonious campus life offers opportunities for the students to pursue their studies, do their work as well as various extra- curricular activities. The campus, situated at Gorakhpur-Lucknow bypass, is conveniently connected to all destinations in Gorakhpur City.

1.5.1 Central Library

KIPM College of Engineering & Technology Library is an invaluable resource for students, providing a rich collection of books, journals, and digital resources. With a dedicated space housing 10 computers, students have convenient access to digital resources, research databases, and academic tools. With a conducive and modern environment, it offers a comfortable space for studying, research, and academic exploration. Furthermore, our library is seamlessly integrated with various online platforms, providing students with an extensive range of resources. These online platforms encompass e-books, academic journals, research papers, and multimedia content, enabling students to explore subjects comprehensively. It serves as a hub for learning, fostering intellectual growth, and empowering students with the tools they need to excel in their studies.

1.5.2 Seminar Hall

KIPM College of Engineering & Technology have well-furnished seminar hall stands as a pinnacle of modernity and functionality, designed to facilitate impactful presentations, workshops, and lectures. With its air-conditioned comfort and soundproof walls, the environment remains conducive to focused learning and exchange of ideas. Equipped with a top-tier sound system, the seminar hall ensures crystal-clear audio, eliminating any distractions. This enhances the immersive experience for the audience, allowing them to engage deeply with the content being presented. The smart board technology adds an interactive dimension, making the learning process dynamic and engaging.

1.5.3 Cafeteria

Our cafeteria is a pristine haven that prioritizes hygiene, comfort, and well-being. Immaculately maintained, it reflects our commitment to providing a clean and healthy dining environment for all patrons.

The seating arrangement is carefully thought out to ensure comfort and efficiency. Well-spaced tables and chairs accommodate various group sizes, facilitating conversations and interactions. The cafeteria's design promotes a relaxed ambiance that encourages both solitary reflection and lively discussions.

1.5.4   Guest House

Our guest house offers a comfortable and welcoming stay for visitors, equipped with modern amenities to ensure their convenience and relaxation. Each room in the guest house features air conditioning, providing a pleasant and controlled environment, regardless of the weather outside.

To enhance the comfort of our guests, each room is also equipped with a well-designed and well-maintained attached washroom. This private facility ensures that guests have easy access to personal hygiene essentials, allowing them to refresh and rejuvenate at their convenience.

The guest house is meticulously designed to cater to the needs of travelers, providing a peaceful retreat after a day of activities. Whether for academic conferences, workshops, or other events, our guest house promises a comfortable and refreshing stay for all visitors.

1.5.5   Medical Facility

The medical facility at our institution stands as a cornerstone of student well-being and health care. With a dedicated focus on ensuring the physical and mental well-being of students and staff, this facility provides essential medical services, guidance, and support, staffed by experienced medical professionals, the facility offers comprehensive healthcare services, including regular health check-ups, consultations, and first aid. It is equipped with essential medical equipment to promptly address emergencies and minor medical concerns. It provides guidance on maintaining a healthy lifestyle, managing stress, and preventing common health issues.

1.5.6   Radio Gorakhpur FM 90.8

Our community Radio 90.8 is a dynamic and vibrant platform that serves as a powerful voice for local communities. Broadcasting on the frequency 90.8, it plays a pivotal role in fostering communication, education, and cultural exchange within the community it serves. This community-oriented radio station is a hub of information, entertainment, and engagement. It serves as a bridge between the community and the broader world, giving a platform for discussions on issues ranging from health, education, and social welfare to local events and cultural practices. Through engaging talk shows, music, interviews, and informative programs, the station creates a sense of unity and shared identity. Community Radio 90.8 is not just a broadcast medium but a catalyst for change, dialogue, and inclusivity, making it an essential part of the community's fabric.

1.5.7   Innovation Cell

KIPM-CET has been at the forefront of promoting creativity and incubating business ideas to provide an atmosphere where its students and faculty can explore their potential. As students are engaged in generating and implementing innovative ideas for solving problems of the real world, faculty of the college are continuously finding ways to launch business ideas to influence society. The Innovation Cell at our engineering college is a hub of creativity, ideation, and transformation. Through workshops, seminars, and interactive sessions, the Innovation Cell empowers students with the necessary skills, knowledge, and mindset to solve real-world challenges. It prepares students to become innovators, disruptors, and leaders who can positively impact industries and society as a whole.

1.5.8   Computer Center

Our computer center stands as a pinnacle of technological advancement and innovation, equipped with over 350 computers. With a seamless blend of cutting-edge technology and ergonomic design, this center offers a dynamic and conducive environment for learning, research, and exploration. The air-conditioned facility ensures a comfortable and distraction-free atmosphere, allowing students and faculty to focus on their work without disruptions. Each computer is equipped with the latest software and high-speed internet connectivity, empowering users to delve into the digital realm with ease.

1.5.9   Transport Facility

Our institution offers a comprehensive transport facility that ensures convenient and safe commuting for students and staff. With a fleet of well-maintained vehicles, the transport service covers various routes, connecting different parts of the city to the campus.

Safety is a paramount consideration, with the vehicles equipped with modern safety features and GPS tracking systems. Trained drivers ensure a comfortable and secure journey for everyone. The transport facility enhances accessibility, making it easier for students to reach the campus without the hassle of navigating public transportation. This service is particularly beneficial for those residing farther away from the institution. Apart from simplifying commuting, the transport service reduces traffic congestion and contributes to a greener environment by minimizing individual vehicle use.

1.5.10 Sports

The sports facilities at our engineering college are designed to promote physical fitness, sportsmanship, and holistic development among students. Our campus boasts a range of state-of-the-art sports amenities that cater to various interests and skill levels.

From well-maintained sports fields, courts, and tracks to dedicated indoor facilities, our institution offers a wide array of options. Students can engage in sports like cricket, volleyball, badminton, and athletics, fostering a sense of teamwork and healthy competition.

Sports coordinators guide and mentor students, helping them enhance their skills and reach their athletic potential. Regular tournaments and intercollegiate competitions provide platforms for students to showcase their talents and build a strong sports community.

1.5.11 ATM

The presence of an ATM on our engineering college campus offers convenience and financial accessibility to students, faculty, and staff. This modern amenity caters to the financial needs of the college community, allowing easy cash withdrawals and transactions. Students can conveniently withdraw cash for various purposes, including paying fees, purchasing essentials, and managing day-to-day expenses. Faculty and staff members also benefit from the on-campus ATM, facilitating quick access to funds. The ATM is strategically located in a central area, ensuring its accessibility to everyone. This facility saves time and effort for individuals who might otherwise have to travel off-campus for their banking needs.

1.5.12 Security

Ensuring the safety and security of all individuals within our engineering college is paramount. Our institution employs a team of efficient and trained security guards who play a vital role in maintaining a secure environment.

These guards are strategically stationed across the campus, monitoring entrances, exits, and key areas. Their vigilant presence deters potential threats and ensures that unauthorized individuals do not gain access to the premises.

Equipped with communication devices and trained in emergency response procedures, the guards are prepared to handle any situation that may arise. They assist in maintaining discipline, managing crowd flow during events, and providing assistance to students and staff.

1.5.13 Conference Hall

Our well-furnished and air-conditioned conference room stands as a versatile space designed to accommodate a range of professional and collaborative activities. This space has been meticulously designed to ensure optimal functionality and comfort.

With soundproofing technology, the meeting room offers an environment conducive to focused discussions and presentations. The isolation from external noise ensures that participants can engage in meaningful conversations without distractions.

Equipped with a state-of-the-art sound system, presentations, discussions, and workshops are enhanced with clear and crisp audio quality. This technology guarantees that every participant can follow and contribute effectively. The round table setup fosters inclusivity and encourages open dialogues.

1.5.14 High Speed Internet

Our institution is at the forefront of technological innovation, offering a cutting-edge digital experience with high-speed internet connectivity exceeding 300 Mbps and 5G Wi-Fi coverage spanning the entire campus.

This exceptional internet speed ensures that students, faculty, and staff can seamlessly access online resources, conduct research, and engage in virtual learning without any lag or disruptions. Whether it's downloading large files, streaming lectures, participating in video conferences, or conducting real-time research, our high-speed internet empowers every member of our community to stay connected and efficient.

1.5.15 Hostels

Our hostel facility is designed to provide a comfortable and conducive living environment for students, offering a range of amenities that enhance their overall well-being.

The flooring of our hostels is meticulously maintained, reflecting our commitment to cleanliness and hygiene. Neat and well-kept flooring creates a positive atmosphere, contributing to a peaceful and organized living space.

Proper ventilation is a key feature of our hostels. Ample windows and ventilation systems ensure a steady flow of fresh air, preventing the buildup of stale air and promoting a healthy indoor atmosphere.

1.5.16 GYM

Our college gym is a hub of physical fitness and well-being, catering to the holistic development of our students. With a wide array of modern fitness equipment and facilities, it offers students the opportunity to engage in regular exercise and lead a healthy lifestyle.

The gym's energetic and motivating atmosphere encourages students to prioritize their health and fitness. It serves as a space where they can relieve stress, improve their physical endurance, and enhance their mental well-being.

1.5.17 Parking

Commitment to convenience, safety, and efficient management. This space has been meticulously designed to accommodate the parking needs of our students, faculty, and staff while ensuring a smooth and organized flow of vehicles.

Clearly marked parking spots, designated lanes, and proper signage contribute to a systematic parking arrangement. This not only minimizes congestion but also ensures that vehicles are parked securely and without obstruction.

1.5.18 Green Energy

Our institution proudly houses a 100kW solar power plant, standing as a beacon of sustainable and green energy. This eco-friendly installation harnesses the power of the sun to generate clean electricity, significantly reducing our carbon footprint and contributing to a greener future.

By utilizing solar panels, this power plant converts sunlight into renewable energy, offering a reliable and consistent source of electricity. This form of green energy not only reduces our dependence on conventional energy sources but also helps in mitigating the harmful effects of fossil fuel consumption.

1.6 Vision and Mission of the Institute

1.6.1 Vision

To be a centre of excellence in technical education and research to produce professional minds with human values and ethics to serve the society by engaging in industrial, scientific, innovative, academic and entrepreneurship activities.

1.6.2 Mission

- To provide quality education to achieve excellence in teaching – learning and researches.
- To impart skill-oriented trainings to meet the need of the industry and society.
- To undertake collaborative projects with industry and academia.
- To promote an environment which facilitates creativity, innovation, team spirit and entrepreneurial leadership.
- To promote effective interaction of students, faculty, and stakeholders with industry personnel, alumni and academicians of other institutions of repute.
- To promote co-curricular and extra-curricular activities for overall personality development of the students.

1.7 Massage from the Chairman

Er. R. D. Singh

Chairman
KIPM Technical Campus

" We cannot always build the future for our youth,

but we can build our youth for the future."

- Franklin D. Roosevelt

It rejoices and gives me immense pleasure to present KIPM Technical Campus for the society. The sole objective of establishing KIPM is to train students in the field of Engineering and Technology and to cope up with the latest technological trends.

Our vision is based on hard work, open communication, and strong emphasis on teamwork with high level of responsibility. This visionary culture allows and emphasizes our students not only to adopt the present-day challenges but also individual responsibilities to the society and our nation at large.

In my own view Learning should be based on doing things and not merely knowing things. Until and unless learning solutions relate to real life and motivate the learners to acquire and apply their knowledge, the whole process will remain superficial. Any engineering institution worth its name looks to optimize the productivity of global leaders. Our institution has set specific objectives and planned activities for achieving excellence in all spheres of technical education, research, and innovation.

I congratulate you for your decision for being associated with KIPM and enabling us of shaping your future. shape your career with us and to this noble service and providing us an opportunity to prepare you to this dignified profession. We seek active involvement and support of the students and their parents in this endeavor.

Thanking You

1.8 Massage from the Secretary

Mr. Vinod Kumar Singh

Secretary, KIPM Technical Campus

"If four things are followed – having a great aim, acquiring knowledge, hard work, and perseverance – then anything can be achieved."

- DR. A.P.J. ABDUL KALAM

The entire intellectual community of the world has woken up to the reality that India is a treasure-house of talent and intelligence. The youth of today are taking India to unparalleled heights of prosperity. The only raw material essential to this great turnaround is EDUCATION, because knowledge is power. Keeping in mind, I assure the students joining KIPM Technical Campus, that they will be given the best education to enable them to learn and lead the future with confidence as responsible citizens of the country.

Our students have infiltrated into all sectors be it government, private or public to serve the country in various capacities. Our competent faculty and the State-of-The-Art infrastructure together with special focus on industrial visits, seminars and workshops and compulsory internship programme at an industry of repute help our students in developing their overall personality to meet the challenges at global level and come out with the optimum solutions.

It is my strong belief that given an opportunity, the students of this great temple of learning will prove an asset to the recruiting organizations. We extend a warm invitation to the organizations/companies looking for budding engineers to visit our serene campus for a possible human resource par excellence. We are also looking for mutual association and collaboration with the industry at various other levels, for example, guest lectureships, workshops, laboratory mentorships, joint R & D projects etc., and would highly appreciate industry participation in this endeavor.

Thanking You

1.9 Massage from the Director

Prof (Dr.) Suryakant Pathak

Director KIPM-College of Engineering & Technology, GIDA, Gorakhpur

To cater the educational needs of the students and society the college will be committed to generate, disseminate, and preserve knowledge, and to working with others to bring this knowledge to bear on the country's great challenges. It will be dedicated to providing its students with an education that combines rigorous academic study and the excitement of discovery with the support and intellectual stimulation of diverse stakeholders. Being a head worker of the college, I will be looking forward to develop in each member of the KIPM College of Engineering and Technology community the ability and passion to work wisely, creatively, and effectively for the betterment of humankind. "Engineers and Managers are the building blocks of Nation and play a dominant role in Economical, Educational and Social development. These streams of education must go forward to keep pace with mighty changes 'Occurring today in business, industry, and society' Engineers must develop attributes and knowledge beyond traditional constraints of the classroom.

Technical education must be designed to accommodate current trends and future needs. Engineering education creates more connections and stronger partnership with the global society in which we are embedded. We examine the relevance of curricula enhancing the flexibility and strive for the fulfilment of university, college, and professional missions. Our Management has foreseen developing adequate infrastructure, world class library, classrooms and state-of-art laboratories, libraries with internet, excellent computer center, sports, canteen, bus and necessary facilities for the students and staff. We encourage teaching, training, research and consultancy and industry-institute interaction for balanced growth of the students and the staff. We ensure quality, equality, relevance and excellence in education by promoting intelligence, talents, creativity, innovative ideas and practices among students. We focus on confidence building, industry exposures, enhancing communication skills and personality development. Anticipating your continuous feedback to improve the whole system.

1.10 Massage from the Additional Director

Dr. M. Z. R. Khan

Additional Director KIPM-College of Engineering & Technology, GIDA, Gorakhpur

KIPM College of Engineering & Technology, having a glorious legacy of almost 11 years since its inception, has been one of the leading institutions of higher technical education in the Purvanchal region. This institution of higher learning has contributed immensely to nation building by providing intellectual talent having the latest analytical, design, practical and managerial skills.

Our students have made a mark in all sectors including government, private and public sector to serve the nation in various capacities and meet all kinds of global challenges in the field of technology and management.

Over the years, our alumni have made this institution a renowned name in the world of academia and industry. I acknowledge the efforts and faith of all the stakeholders for their continued support in helping the college reach higher goals and glory. I firmly stand that our students will prove to be an asset to the recruiting organizations.

I am delighted to invite organizations/companies, parents and alumni to visit our serene campus to share their valuable inputs and nurture a long-lasting bond. We strive for mutual collaboration and collaboration with industry for guest lectures, workshops, laboratory mentorship, joint R&D projects etc. and would highly appreciate the participation of industry in this endeavor.

Thanking You

1.11 Massage from the Assistant Director

Mr. P. C. Srivastava

Assistant Director, KIPM-College of Engineering & Technology, GIDA, Gorakhpur

"A desire can change nothing, a decision can change something, but a determination can change everything".

It is my pleasure to welcome you to KIPM College of Engineering & Technology, Gorakhpur, an Institution that is established in 2009 under the aegis of ''Ashutosh Shiksha Evam Sewa Sansthan''. The evolution of the institute over the past 12 years has witnessed strong blend of state-of-the-art infrastructure and intricately intertwined human resource committed to provide technical education with thrust on creativity and innovation.

Our special emphasis is on Outcome Based Education (OBE) and Experiential Learning. The academic activities concentrate on helping the students to gain an excellent theoretical knowledge base and in the development of skills to implement them. We are constantly reviewing our set up to update and improve while making sure that students gain thinking skills, analytical frameworks, entrepreneurial skills, interpersonal and communication skills.

KIPM has established a strong bond with both industry and academia. We have signed MOUs with universities and are in close contact with number of industries. We at KIPM have very strong and competent faculty members, good number of our faculty members are from IITs and NITs. To increase research, innovation and startup related activities number of Ph.D. candidates have also joined us.

The motivating environment in KIPM for knowledge assimilation, generation, and dissemination with a sense of social responsibility, human values and concern for social commitment has carved a niche for itself among the best technical institutes.

Thanking You

1.12 Massage from the Dean Academics

Dr. Puneet Kumar Srivastava

Dean Academics, KIPM-College of Engineering & Technology, GIDA, Gorakhpur

"If you fail, never give up because F.A.I.L. means 'First Attempt in Learning'. End is not the end; in fact, E.N.D. means 'Effort Never Dies'. If you get No as an answer, remember N.O. means 'Next Opportunity'. So, Let's be positive."

- DR. A.P.J. ABDUL KALAM

It is matter of indeed pleasure for me to welcome all the stake holders of the college including our students. Our institute is glorified by the success histories of our students which is result of our integrative and strategic planning and efforts. As the Dean of this Institute, I ensure that the development and implementation of effective strategies for new initiatives, policies & procedure, accomplishments, and other concerned items for the entire fraternity are constantly happening.

Taking the Institute to such heights where it can compete and represent itself at the Community, State, National and International levels always remain the prime focus of the strategic planning. Constant review and upgradation of the equipment used in Instructional and academic programs is also ensured. Overall, the Institute continuously strives to fulfil the aspirations of every student associated with us.

Our Aim is not only to inculcate knowledge, Intelligence, wisdom, but also to provide skills to equip students to face the challenges of the world. We always encourage our students to express their hidden potential in various Socio-cultural and academic platform to become socially responsible and seasoned citizen whenever they returned to their professional and personal life.

Thanking You

1.13 Information Regarding Affiliating University (AKTU)

1.13.1 Establishment

Dr. A.P.J. Abdul Kalam Technical University (AKTU)(formerly UPTU) was established by the Government of Uttar Pradesh, vide Act Amendment No. 1156(2) LXXIX-V-1-15-1(Ka), 24-2015 dated Sept 9, 2015 Uttar Pradesh Adhiniyam Sankhya 23 of 2000. Under the University Act, 'Technical Education' includes programmes of education, research and training in Engineering, Technology, Architecture, Town Planning, Pharmacy, Applied Arts & Crafts and such other programmes and areas that the central Government may in consultation with All India Council for Technical Education (AICTE) by notification in Gazette declare.

1.13.2 Affiliation

The University is affiliating in nature and its jurisdiction spans the entire state of U.P. in affiliating B.Tech., M.B.A., M.C.A., B.Arch., B. Pharma., B.H.M.C.T., M.Tech. and Ph.D. programmes in 764 colleges/institutions imparting graduate, postgraduate and doctoral level training in all government and private institutions located all over U.P. in engineering, technology, architecture, pharmacy, hotel management and catering technology as well as M.B.A. and M.C.A. programmes.

1.13.3 Grandiosity

U.P. being the largest state of India with an area of around two lacs forty thousand square kilometers and population of more than 165 million people makes AKTU as one of the largest technical universities not only in India but perhaps in Asia. Because of its gigantic size and number of colleges affiliated to it and geographic dispersion, it has been sub-divided into five zones with 150-160 colleges in each zone for the ease of management and facilitating inter-zonal comparison and possible internal competition to enhance quality of teaching-learning processes.

AKTU envisions to facilitate and nurture the quality of technical education and research in its own premises as well as all affiliating institutions. The total number of affiliated colleges was 49 in the year 2000 which has now gone up to 756 and the University is still growing. The University Conducts State level Entrance Examination U.P.S.E.E. for admission to various programs in institutions affiliated to AKTU and some Universities of U.P.. The University conducts central examinations in each semester for all the affiliated colleges and institutions and declares results quickly using technology-enabled systems. At present around 4,00,000 students are enrolled in its various programmes.

1.13.4 Reconstituted

AKTU was reconstituted as "Gautam Buddha Technical University, Lucknow" and "Mahamaya Technical University, Noida" on 1st May 2010 through amendment of U.P. Govt. vide act no. 05 of 2010, Subsequently U.P. Government again combined the Gautam Buddha Technical University and

Mahamaya Technical University with effect from 1st Nov. 2013 vide amendment act 21st of 2013 and reconstituted A.K.T.U. Lucknow.

1.13.5 AKTU

AKTU is currently located at Sec-11, Jankipuram, Vistar Yojna, 226031 in the Capital of U.P. at Lucknow but is in the process of having its own Headquarter building in its vicinity. AKTU also has a NOIDA Centre to facilitate closer academic and industrial interaction around that zone where a prominent cluster of private affiliated colleges exists.

1.13.6 Vision & Mission

1.13.6.1 Vision

To become an outstanding technological university at the cutting edge of technology that fosters and world-class knowledge dissemination, research, extension and leadership in technology innovation for industry and society.

1.13.6.2 Mission

- To advance knowledge and educate students in science, technology, and other areas of scholarship that will best serve the nation in the 21st century.
- To empower our students to add value to their professional fields and contribute to social progress with their entrepreneurial spirit and ethical values.
- To develop a culture that encourages risk-taking, entrepreneurship and flexibility and by embracing change in the interest of organizational effectiveness.
- To provide our students with a holistic education and shape leaders and professionals who are prepared to respond to the demands of a global world.
- To prepare all students for lifelong learning and successful careers based on ethical foundation

1.14 Course Offered

For Undergraduates	B.Tech in Computer Science & Engineering (60 Seats)
Four Year Course	B.Tech in Electronics & Communication Engineering(60 Seats)
	B.Tech in Electrical Engineering (60 Seats)
	B.Tech in Civil Engineering (30 Seats)
	B.Tech in Mechanical Engineering (30 Seats)
	B.Tech in Computer Science & Engineering (AI & ML) (60 Seats)

For Diploma	Diploma In Civil Engineering (60 Seats)
Three Year Course	Diploma In Mechanical Engineering (60 Seats)

1.15 Organization Structure

ORGANISATION STRUCTURE
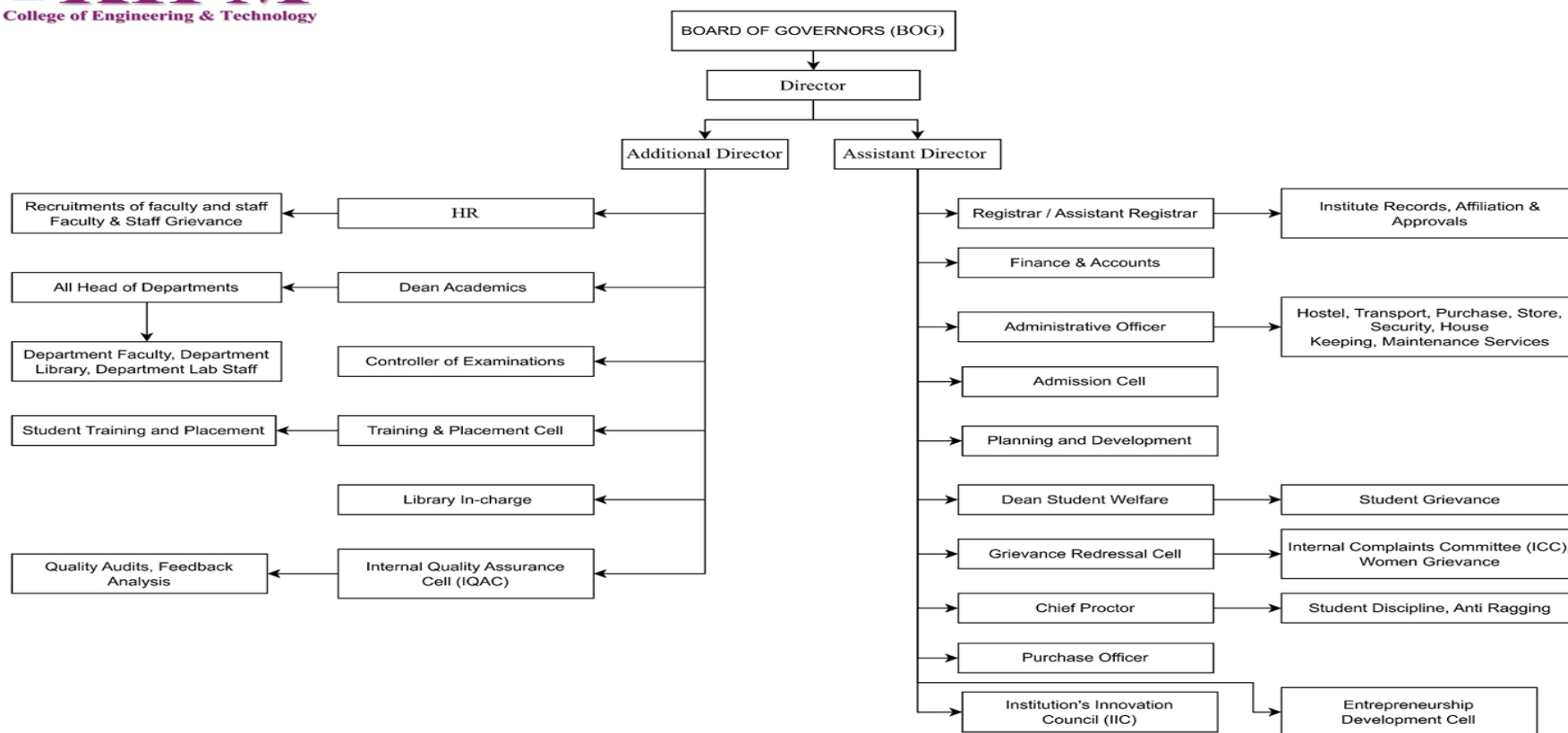
1.16 Academic Calendar (2022-23)

KIPM College of Engineering & Technology GIDA, Gorakhpur

Academic Calendar Odd Semester: 2022-23 (SEPTEMBER-DECEMBER) (B.Tech 1st, 3rd 5th & 7th Sem.)

Date	Day	Events	Date	Day	Events	Date	Day	Events	Date	Day	Events	Date	Day	Events	Date	Day	Events
01-Sep-22	THU	COC B.Tech 1st, 3rd 5th & 7th Sem.	01-Oct-22	SAT	Display of Attendance	31-Oct-22	MON		30-Nov-22	WED		30-Dec-22	FRI		29-Jan-23	SUN	SUNDAY
02-Sep-22	FRI		02-Oct-22	SUN	GANDHI JAYANTI	01-Nov-22	TUE		01-Dec-22	THU		31-Dec-22	SAT		30-Jan-23	MON	
03-Sep-22	SAT		03-Oct-22	MON		02-Nov-22	WED		02-Dec-22	FRI		01-Jan-23	SUN		31-Jan-23	TUE	
04-Sep-22	SUN	SUNDAY	04-Oct-22	TUE	RAM NAWAMI	03-Nov-22	THU		03-Dec-22	SAT	Display of Marks	02-Jan-23	MON	SUNDAY	01-Feb-23	WED	
05-Sep-22	MON		05-Oct-22	WED	DUSSEHRA	04-Nov-22	FRI		04-Dec-22	SUN	SUNDAY	03-Jan-23	TUE		02-Feb-23	THU	
06-Sep-22	TUE		06-Oct-22	THU	T1 B.Tech 1st, 3rd, 5th & 7th Sem.	05-Nov-22	SAT		05-Dec-22	MON		04-Jan-23	WED		03-Feb-23	FRI	
07-Sep-22	WED		07-Oct-22	FRI		06-Nov-22	SUN	SUNDAY	06-Dec-22	TUE		05-Jan-23	THU		04-Feb-23	SAT	
08-Sep-22	THU		08-Oct-22	SAT		07-Nov-22	MON		07-Dec-22	WED		06-Jan-23	FRI		05-Feb-23	SUN	SUNDAY
09-Sep-22	FRI		09-Oct-22	SUN	SUNDAY	08-Nov-22	TUE		08-Dec-22	THU		07-Jan-23	SAT		06-Feb-23	MON	
10-Sep-22	SAT		10-Oct-22	MON		09-Nov-22	WED		09-Dec-22	FRI		08-Jan-23	SUN	SUNDAY	07-Feb-23	TUE	
11-Sep-22	SUN	SUNDAY	11-Oct-22	TUE		10-Nov-22	THU		10-Dec-22	SAT		09-Jan-23	MON		08-Feb-23	WED	
12-Sep-22	MON		12-Oct-22	WED		11-Nov-22	FRI		11-Dec-22	SUN	SUNDAY	10-Jan-23	TUE		09-Feb-23	THU	

13-Sep-22	TUE		13-Oct-22	THU		12-Nov-22	SAT		12-Dec-22	MON		11-Jan-23	WED		10-Feb-23	FRI	
14-Sep-22	WED		14-Oct-22	FRI		13-Nov-22	SUN	**SUNDAY**	13-Dec-22	TUE		12-Jan-23	THU		11-Feb-23	SAT	
15-Sep-22	THU		15-Oct-22	SAT	Display of Marks	14-Nov-22	MON		14-Dec-22	WED		13-Jan-23	FRI		12-Feb-23	SUN	**SUNDAY**
16-Sep-22	FRI		16-Oct-22	SUN	**SUNDAY**	15-Nov-22	TUE		15-Dec-22	THU		14-Jan-23	SAT	**MAKAR SANKRANTI**	13-Feb-23	MON	
17-Sep-22	SAT		17-Oct-22	MON		16-Nov-22	WED		16-Dec-22	FRI		15-Jan-23	SUN	**SUNDAY**	14-Feb-23	TUE	
18-Sep-22	SUN	**SUNDAY**	18-Oct-22	TUE		17-Nov-22	THU		17-Dec-22	SAT		16-Jan-23	MON		15-Feb-23	WED	
19-Sep-22	MON		19-Oct-22	WED		18-Nov-22	FRI	Display of Attendance	18-Dec-22	SUN		17-Jan-23	TUE		16-Feb-23	THU	
20-Sep-22	TUE		20-Oct-22	THU		19-Nov-22	SAT		19-Dec-22	MON	**SUNDAY**	18-Jan-23	WED		17-Feb-23	FRI	
21-Sep-22	WED		21-Oct-22	FRI		20-Nov-22	SUN	**SUNDAY**	20-Dec-22	TUE		19-Jan-23	THU		18-Feb-23	SAT	
22-Sep-22	THU		22-Oct-22	SAT		21-Nov-22	MON		21-Dec-22	WED		20-Jan-23	FRI		19-Feb-23	SUN	**SUNDAY**
23-Sep-22	FRI		23-Oct-22	SUN	**SUNDAY**	22-Nov-22	TUE		22-Dec-22	THU		21-Jan-23	SAT		20-Feb-23	MON	
24-Sep-22	SAT		24-Oct-22	MON		23-Nov-22	WED		23-Dec-22	FRI		22-Jan-23	SUN	**SUNDAY**	21-Feb-23	TUE	
25-Sep-22	SUN	**SUNDAY**	25-Oct-22	TUE	**DEEPAWALI**	24-Nov-22	THU	T2 B.Tech 1st, 3rd, 5th & 7th Sem.	24-Dec-22	SAT		23-Jan-23	MON		22-Feb-23	WED	
26-Sep-22	MON		26-Oct-22	WED		25-Nov-22	FRI		25-Dec-22	SUN	**CRISTMAS**	24-Jan-23	TUE		23-Feb-23	THU	
27-Sep-22	TUE		27-Oct-22	THU	**BHAIDOOJ**	26-Nov-22	SAT		26-Dec-22	MON	**SUNDAY**	25-Jan-23	WED		24-Feb-23	FRI	
28-Sep-22	WED		28-Oct-22	FRI		27-Nov-22	SUN	**SUNDAY**	27-Dec-22	TUE		26-Jan-23	THU	**REPUBLIC DAY**	25-Feb-23	SAT	
29-Sep-22	THU		29-Oct-22	SAT		28-Nov-22	MON		28-Dec-22	WED		27-Jan-23	FRI		26-Feb-23	SUN	**SUNDAY**

30-Sep-22	FRI		30-Oct-22	SUN	**SUNDAY**	29-Nov-22	TUE		29-Dec-22	THU		28-Jan-23	SAT		27-Feb-23	MON	
Number of Working Days: **024**			Number of Working Days: **024**			Number of Working Days: **023**			Number of Working Days: **025**			Number of Working Days: **026**			Number of Working Days: **024**		

COC: Commencement of Classes, T1: Theory Sessional First, T2: Theory Sessional Second

KIPM College of Engineering & Technology GIDA, Gorakhpur

Academic Calendar Even Semester Semester : 2022-23 (FEBRUARY-MAY) (B.Tech 6th & 8th Semester)

Date	Day	Events	Date	Day	Events	Date	Day	Events	Date	Day	Events	Date	Day	Events	Date	Day	Events
20-Feb-22	MON	**COC B.Tech 6th & 8th Sem.**	22-Mar-22	WED		21-Apr-22	FRI		21-May-22	SUN	**SUNDAY**	20-Jun-22	TUE		20-Jul-22	THU	
21-Feb-22	TUE		23-Mar-22	THU		22-Apr-22	SAT	**Eid-Ul-Fitra**	22-May-22	MON	T2 B.Tech 6th & 8th Sem.	21-Jun-22	WED		21-Jul-22	FRI	
22-Feb-22	WED		24-Mar-22	FRI		23-Apr-22	SUN	**SUNDAY**	23-May-22	TUE		22-Jun-22	THU		22-Jul-22	SAT	
23-Feb-22	THU		25-Mar-22	SAT		24-Apr-22	MON		24-May-22	WED		23-Jun-22	FRI		23-Jul-22	SUN	**SUNDAY**
24-Feb-22	FRI		26-Mar-22	SUN	**SUNDAY**	25-Apr-22	TUE		25-May-22	THU		24-Jun-22	SAT		24-Jul-22	MON	
25-Feb-22	SAT		27-Mar-22	MON		26-Apr-22	WED		26-May-22	FRI		25-Jun-22	SUN	**SUNDAY**	25-Jul-22	TUE	
26-Feb-22	SUN	**SUNDAY**	28-Mar-22	TUE		27-Apr-22	THU		27-May-22	SAT		26-Jun-22	MON		26-Jul-22	WED	
27-Feb-22	MON		29-Mar-22	WED		28-Apr-22	FRI		28-May-22	SUN	**SUNDAY**	27-Jun-22	TUE		27-Jul-22	THU	
28-Feb-22	TUE		30-Mar-22	THU	**RAM NAWAMI**	29-Apr-22	SAT		29-May-22	MON		28-Jun-22	WED		28-Jul-22	FRI	

01-Mar-22	WED		31-Mar-22	FRI	Display of Attendance	30-Apr-22	SUN	**SUNDAY**	30-May-22	TUE		29-Jun-22	THU		29-Jul-22	SAT	
02-Mar-22	THU		01-Apr-22	SAT		01-May-22	MON		31-May-22	WED		30-Jun-22	FRI		30-Jul-22	SUN	**SUNDAY**
03-Mar-22	FRI		02-Apr-22	SUN	**SUNDAY**	02-May-22	TUE		01-Jun-22	THU		01-Jul-22	SAT		31-Jul-22	MON	
04-Mar-22	SAT		03-Apr-22	MON	T1 B.Tech 6th & 8th Sem.	03-May-22	WED		02-Jun-22	FRI		02-Jul-22	SUN	**SUNDAY**	01-Aug-22	TUE	
05-Mar-22	SUN	**SUNDAY**	04-Apr-22	TUE		04-May-22	THU		03-Jun-22	SAT	Display of Marks	03-Jul-22	MON		02-Aug-22	WED	
06-Mar-22	MON		05-Apr-22	WED		05-May-22	FRI		04-Jun-22	SUN	**SUNDAY**	04-Jul-22	TUE		03-Aug-22	THU	
07-Mar-22	TUE	**HOLIKA DAHAN**	06-Apr-22	THU		06-May-22	SAT		05-Jun-22	MON		05-Jul-22	WED		04-Aug-22	FRI	
08-Mar-22	WED	**HOLI**	07-Apr-22	FRI		07-May-22	SUN	**SUNDAY**	06-Jun-22	TUE		06-Jul-22	THU		05-Aug-22	SAT	
09-Mar-22	THU		08-Apr-22	SAT		08-May-22	MON		07-Jun-22	WED		07-Jul-22	FRI		06-Aug-22	SUN	**SUNDAY**
10-Mar-22	FRI		09-Apr-22	SUN	**SUNDAY**	09-May-22	TUE		08-Jun-22	THU		08-Jul-22	SAT		07-Aug-22	MON	
11-Mar-22	SAT		10-Apr-22	MON		10-May-22	WED		09-Jun-22	FRI		09-Jul-22	SUN	**SUNDAY**	08-Aug-22	TUE	
12-Mar-22	SUN	**SUNDAY**	11-Apr-22	TUE		11-May-22	THU		10-Jun-22	SAT		10-Jul-22	MON		09-Aug-22	WED	
13-Mar-22	MON		12-Apr-22	WED		12-May-22	FRI		11-Jun-22	SUN	**SUNDAY**	11-Jul-22	TUE		10-Aug-22	THU	
14-Mar-22	TUE		13-Apr-22	THU		13-May-22	SAT		12-Jun-22	MON		12-Jul-22	WED		11-Aug-22	FRI	

15-Mar-22	WED		14-Apr-22	FRI		14-May-22	SUN	**SUNDAY**	13-Jun-22	TUE		13-Jul-22	THU		12-Aug-22	SAT	
16-Mar-22	THU		15-Apr-22	SAT	Display of Marks	15-May-22	MON		14-Jun-22	WED		14-Jul-22	FRI		13-Aug-22	SUN	**SUNDAY**
17-Mar-22	FRI		16-Apr-22	SUN	**SUNDAY**	16-May-22	TUE		15-Jun-22	THU		15-Jul-22	SAT		14-Aug-22	MON	
18-Mar-22	SAT		17-Apr-22	MON		17-May-22	WED		16-Jun-22	FRI		16-Jul-22	SUN	**SUNDAY**	15-Aug-22	TUE	
19-Mar-22	SUN	**SUNDAY**	18-Apr-22	TUE		18-May-22	THU		17-Jun-22	SAT		17-Jul-22	MON		16-Aug-22	WED	
20-Mar-22	MON		19-Apr-22	WED		19-May-22	FRI		18-Jun-22	SUN	**SUNDAY**	18-Jul-22	TUE		17-Aug-22	THU	
21-Mar-22	TUE	Display of Attendance	20-Apr-22	THU		20-May-22	SAT	Display of Attendance	19-Jun-22	MON		19-Jul-22	WED		18-Aug-22	FRI	
Number of Working Days: **024**			Number of Working Days: **025**			Number of Working Days: **025**			Number of Working Days: **025**			Number of Working Days: **026**			Number of Working Days: **026**		

COC: Commencement of Classes, T1: Theory Sessional First, T2: Theory Sessional Second

KIPM College of Engineering & Technology GIDA, Gorakhpur

Academic Calendar Even Semester Semester : 2022-23 (APRIL- JULY) (B.Tech 2nd & 4th Semester)

Date	Day	Events	Date	Day	Events	Date	Day	Events	Date	Day	Events	Date	Day	Events	Date	Day	Events
10-Apr-22	MON	**COC B.Tech 2nd & 4th Sem.**	10-May-22	WED		09-Jun-22	FRI		09-Jul-22	SUN	**SUNDAY**	08-Aug-22	TUE		07-Sep-22	THU	
11-Apr-22	TUE		11-May-22	THU		10-Jun-22	SAT	**Eid-Ul-Fitra**	10-Jul-22	MON		09-Aug-22	WED		08-Sep-22	FRI	

Date	Day	Event	Date	Day	Event	Date	Day	Event	Date	Day	Event	Date	Day	Event	Date	Day	Event
12-Apr-22	WED		12-May-22	FRI		11-Jun-22	SUN	SUNDAY	11-Jul-22	TUE		10-Aug-22	THU		09-Sep-22	SAT	
13-Apr-22	THU		13-May-22	SAT	Display of Attendance	12-Jun-22	MON		12-Jul-22	WED		11-Aug-22	FRI		10-Sep-22	SUN	SUNDAY
14-Apr-22	FRI	AMBEDKAR JAYANTI	14-May-22	SUN	SUNDAY	13-Jun-22	TUE		13-Jul-22	THU		12-Aug-22	SAT		11-Sep-22	MON	
15-Apr-22	SAT		15-May-22	MON		14-Jun-22	WED		14-Jul-22	FRI		13-Aug-22	SUN	SUNDAY	12-Sep-22	TUE	
16-Apr-22	SUN	SUNDAY	16-May-22	TUE		15-Jun-22	THU		15-Jul-22	SAT	Display of Marks	14-Aug-22	MON		13-Sep-22	WED	
17-Apr-22	MON		17-May-22	WED		16-Jun-22	FRI		16-Jul-22	SUN	SUNDAY	15-Aug-22	TUE		14-Sep-22	THU	
18-Apr-22	TUE		18-May-22	THU		17-Jun-22	SAT	T1 B.Tech 2nd & 4th Sem.	17-Jul-22	MON		16-Aug-22	WED		15-Sep-22	FRI	
19-Apr-22	WED		19-May-22	FRI		18-Jun-22	SUN	SUNDAY	18-Jul-22	TUE		17-Aug-22	THU		16-Sep-22	SAT	
20-Apr-22	THU		20-May-22	SAT		19-Jun-22	MON		19-Jul-22	WED		18-Aug-22	FRI		17-Sep-22	SUN	SUNDAY
21-Apr-22	FRI		21-May-22	SUN	SUNDAY	20-Jun-22	TUE		20-Jul-22	THU		19-Aug-22	SAT		18-Sep-22	MON	
22-Apr-22	SAT	Eid-Ul-Fitra	22-May-22	MON		21-Jun-22	WED		21-Jul-22	FRI		20-Aug-22	SUN	SUNDAY	19-Sep-22	TUE	
23-Apr-22	SUN	SUNDAY	23-May-22	TUE		22-Jun-22	THU		22-Jul-22	SAT	Display of Marks	21-Aug-22	MON		20-Sep-22	WED	
24-Apr-22	MON		24-May-22	WED		23-Jun-22	FRI		23-Jul-22	SUN	SUNDAY	22-Aug-22	TUE		21-Sep-22	THU	
25-Apr-22	TUE	HOLIKA DAHAN	25-May-22	THU		24-Jun-22	SAT		24-Jul-22	MON		23-Aug-22	WED		22-Sep-22	FRI	
26-Apr-22	WED	HOLI	26-May-22	FRI		25-Jun-22	SUN	SUNDAY	25-Jul-22	TUE		24-Aug-22	THU		23-Sep-22	SAT	
27-Apr-22	THU		27-May-22	SAT	Display of Marks	26-Jun-22	MON		26-Jul-22	WED		25-Aug-22	FRI		24-Sep-22	SUN	SUNDAY
28-Apr-22	FRI		28-May-22	SUN	SUNDAY	27-Jun-22	TUE		27-Jul-22	THU		26-Aug-22	SAT		25-Sep-22	MON	
29-Apr-22	SAT		29-May-22	MON		28-Jun-22	WED		28-Jul-22	FRI		27-Aug-22	SUN	SUNDAY	26-Sep-22	TUE	

30-Apr-22	SUN	**SUNDAY**	30-May-22	TUE		29-Jun-22	THU	**Eid-Ul-Adha**	29-Jul-22	SAT		28-Aug-22	MON	27-Sep-22	WED	
01-May-22	MON		31-May-22	WED		30-Jun-22	FRI		30-Jul-22	SUN	**SUNDAY**	29-Aug-22	TUE	28-Sep-22	THU	
02-May-22	TUE		01-Jun-22	THU		01-Jul-22	SAT	Display of Attendance	31-Jul-22	MON		30-Aug-22	WED	29-Sep-22	FRI	
03-May-22	WED		02-Jun-22	FRI		02-Jul-22	SUN	**SUNDAY**	01-Aug-22	TUE		31-Aug-22	THU	30-Sep-22	SAT	
04-May-22	THU		03-Jun-22	SAT		03-Jul-22	MON		02-Aug-22	WED		01-Sep-22	FRI	01-Oct-22	SUN	**SUNDAY**
05-May-22	FRI	**BUDDH POORNIMA**	04-Jun-22	SUN	**SUNDAY**	04-Jul-22	TUE		03-Aug-22	THU		02-Sep-22	SAT	02-Oct-22	MON	
06-May-22	SAT		05-Jun-22	MON		05-Jul-22	WED		04-Aug-22	FRI		03-Sep-22	SUN	**SUNDAY**	03-Oct-22	TUE	
07-May-22	SUN	**SUNDAY**	06-Jun-22	TUE		06-Jul-22	THU		05-Aug-22	SAT		04-Sep-22	MON	04-Oct-22	WED	
08-May-22	MON		07-Jun-22	WED		07-Jul-22	FRI	**T1 B.Tech 2nd & 4th Sem.**	06-Aug-22	SUN	**SUNDAY**	05-Sep-22	TUE	05-Oct-22	THU	
09-May-22	TUE	Display of Attendance	08-Jun-22	THU		08-Jul-22	SAT		07-Aug-22	MON		06-Sep-22	WED	06-Oct-22	FRI	
Number of Working Days: **022**			Number of Working Days: **026**			Number of Working Days: **024**			Number of Working Days: **025**			Number of Working Days: **026**		Number of Working Days: **026**		

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Chapter 2 Department's profile with infrastructure & Facilities

2.1 Applied Science & Humanities Department

2.1.1 About the Department

Department of Applied Sciences & Humanities was established in the year 2012, with the objective of imparting quality education in the field of Applied Sciences & Humanities as the foundation to engineering. The department aims to create an ethical workforce for industries with complete personality. With rapidly evolving technology and continuous need for innovation, the department has always produced the quality engineers, holding important positions in India and abroad.

2.1.2 Vision

To provide bedrock to the engineering departments of the institute by informing and motivating the students to decipher and exercise the cardinal aspects of Applied Sciences in engineering and technology and preparing the analytical ability of the students with fundamentals of humanities and management sciences.

2.1.3 Mission

The mission of the Applied Sciences and Humanities Department is:

1. To professionally strengthen the fundamentals of basic sciences for laying the foundations of engineering education.
2. To groom the students compatible with the global technical workforce, building confidence, character, and human values.
3. To upgrade the quality teaching-learning process as per the future demand and produce energetic entrepreneurs and engineer ready to face engineering challenges of the nation.

2.1.4 Massage from Head of the Department

  Dr. Harendra Chauhan **Head of Department** Applied Sciences & Humanities	HOD's Message In this post-modern fast paced technically oriented world, where applied learning is becoming the basic need of the hour to keep the core strengthened, in order to employ the applied courses. The vision of the department is particularly in this context to assist the students to the best of its ability to achieve their goal, and to become venerable Engineers & Technocrats. So, I look forward to implement the projects to make ASH an empowered & indispensable pillar of KIPM college of Engineering & Technology. Thank you for visiting us.

2.1.5 Faculty Details

S. No.	Details of Faculty Members	Photo Graphs
1.	Name: Prof. (Dr.) Satya Prakash Singh Designation: Professor Qualification: Ph.D. (Statistics) Email id: satyap211@gmail.com Contact Number: +91-854244733	
2.	Name: Dr. Harendra Chauhan Designation: Assistant Professor& Head Qualification: Ph.D. (Mathematics) Email id: hodash@kipm.edu.in Contact: +91-9454298533	

3.	Name: Prof. (Dr.) Anupama Srivastava Designation: Professor Qualification: Ph.D. (Mathematics) Email id: dranupma@kipm.edu.in Contact Number:	
4.	Name: Dr. Manoj Kumar Sahani Designation: Assistant Professor Qualification: Ph. D. (Chemistry) Email id: mks7186@gmail.com Contact Number: +91-9670754179	
5.	Name: Dr. Amit Kumar Sharma Designation: Assistant Professor Qualification: Ph. D. (Chemistry) Email id: sharmaamitkumar5@gmail.com Contact Number: 8299618346	
6.	Name: Dr. Satyavrat Singh Designation- Associate Professor Qualification: Ph. D. (English) E-mail id- upssatyavrat@gmail.com Contact number - +91-8765129376	
7.	Name: Dr. Hariom Srivastava Designation: Professor Qualification: Ph. D. (English) Email id: dsrivastava@kipm.edu.in Contact Number: +91-6306478375	

8.	Name: Dr. Shailendra Thakur Designation: Associate Professor Qualification: Ph. D. (Physics) Email id: drshailesh@kipm.edu.in Contact Number: 8009902933	
9.	Name -Prof. (Dr.) Vinod Kumar Chaudhary Designation- Professor Qualification: Ph.D. (Mathematics) E-mail id- drvinod1@kipm.edu.in Contact number - 9793031188	
10.	Name: Dr. Vishnudatt Pandey Designation: Assistant Professor Qualification: Ph. D. (Physics) Email id: vishnudattpandey127@gmail.com Contact Number: +91-9565735960	
11.	Name: Dr. Vinod Baniya Designation: Assistant Professor Qualification: Ph.D. Email id: vinod2638@gmail.com Contact Number: +91-7905712366	
12.	Name: Dr. Shaibya Singh Designation: Professor Qualification: Ph.D. (Applied Economics) Email id: shaibya.singh@gmail.com Contact: +91-9415750490	

13.	Name: Dr. Pramod Kumar Shukla Designation: Associate Professor Qualification: Ph.D (Sociology) Email id: pramod8929@gmail.com Contact: +91-8181808013	
14.	Name: Dr. Jai Prakash Srivastava Designation: Associate Professor Qualification: Ph.D. (Mathematics) Email id: jpsrivastava05@gmail.com Contact: +91-9472257249	
15.	Name: Dr. Manish Srivastava Designation: Assistant Professor Qualification: Ph.D. (Chemistry) Email id: manish0708@gmail.com Contact +91-9918886154	
16.	Name: Dr. Sanjeev Kumar Sharma Designation: Assistant Professor Qualification: Ph. D. (Materials Science) Email id: drsanjeev@kipm.edu.in Contact +91-8436237761	

2.1.6 Departmental Labs

S. No.	Name of Laboratory	List of Important Equipment
1.	Engineering Physics Lab	1. Compound Pendulum 2. LCR circuit 3. Newton's Ring 4. Grating 5. Bi-Prism 6. Carry Foster's Bridge 7. Nodal Slide 8. Stefan's Law
2.	Engineering Chemistry Lab	1. Determination of Alkalinity of water sample. 2. Determination of Hardness of water sample by EDTA method. 3. Determination of Viscosity of a given liquid by viscometer. 4. Determination of surface tension of given liquid. 5. Determination of chloride content in water sample. 6. Determination of available chlorine in bleaching powder. 7. Determination of pH by titrimetric method. 8. Preparation of Phenol formaldehyde (PF) resin. 9. Preparation of Urea formaldehyde (UF) resin. 10. Determination of Cell Conductance of a solution.
	English Language Lab	1. Group Discussion: Practical based on Accurate and Current Grammatical Patterns. 2. Conversational Skills for Interviews under suitable Professional Communication Lab conditions with emphasis on Kinesics. 3. Communication Skills for Seminars/Conferences/Workshops with emphasis on Paralinguistic/Kinesics. 4. Presentation Skills for Technical Paper/Project Reports/ proposals based on proper Stress and Intonation Mechanics. 5. Official/Public Speaking practice sessions based on suitable Rhythmic Patterns. 6. Theme Presentation/ Keynote Presentation based on correct methodologies of argumentation. 7. Individual Speech Delivery/Conferencing with skills to defend Interjections/Quizzes. 8. Argumentative Skills/Role Play Presentation with Stress and Intonation. 9. Comprehension Skills based on Reading and Listening Practical's on a model Audio. 10. Startup presentations, Video portfolio, Extempore, Role play, Just a Minute (JAM) etc.

2.1.7 Details of Non-Teaching Staff

S. No	Details of Staff Member	Photo Graphs
1.	Name: Mr. Omendra Yadav Designation: Lab Instructor Qualification: B.Sc. (Maths, Physics)	
2.	Name: Mr. Shashikant Pandey Designation: Lab Instructor Qualification: B.Sc. (Maths, Chemistry)	
3.	Name: Mr. Shrawan Kumar Designation: Lab Instructor Qualification: B.A., M.A. (English)	

2.2 Civil Engineering Department

2.2.1 Overview

The Civil Engineering Department was established in 2012 with the objective of providing quality education to graduating engineers. The objective of our department is to meet the international standard of education in the field of civil engineering. We produce high quality civil engineers from our educational institution. In this constant change of technology, the department has always produced quality engineers who are contributing to the growth of India and abroad.

Civil engineering is a branch of engineering that deals with the design, construction, and maintenance of the physical and natural built environment, such as bridges, roads, canals, dams, and structures The Department of Civil Engineering employs highly trained and experienced personnel who assist in reawakening latent inquisitiveness in students' brains. Theoretical and experimental considerations are also addressed. The department features a well-developed infrastructure, including distinct classrooms and well-equipped laboratories.

2.2.2 Vision

The vision of the department is to become a leading center of excellence in civil engineering education which will be highly recognized at national and international level as well as contributing to the technology for the sustainable development of the society.

2.2.3 Mission

M1 - Educating and improving the level of thinking of students, which can help them to understand and increase the power of observation in various fields of civil engineering.

M2 - To provide a holistic environment so that our graduates can easily adapt and get moulded in a professional environment.

M3 - To develop an ethical attitude, skill, team work and ability to relate engineering issues to social context.

2.2.4 HOD's Massage

Welcome to the department of civil engineering, it is an honor for me to welcome the keen learning generation of modern India to a prestigious dorm of knowledge. This department has a very strong undergraduate program. The department program is focused on providing not only technical knowledge but also to encourage the student to be more innovative.

The department has been able to foster this distinguished approach with the help of the staff, has excellent credentials and a promising outlook. The faculty is well groomed and has publications in

multiple journal and conferences proceedings. It gives me immense pleasure to lead such a prestigious and complete department in every manner.

I congratulate the teaching and non-teaching staff and students for their brilliant effort in making the department. I wish all of you a great academic career ahead. Thank you for visiting us !

2.2.5 Faculty Profile

Sr. No.	Details of Faculty Members	Photo Graphs
1	Name: Prateek Shahi Designation: Assistant Professor Qualification: M.Tech (MMMUT, Gorakhpur) Experience: 5+ Years Email id: hodce@kipm.edu.in Contact Number: +919129061111, +919151005269	
2	Name: Mayank Mohan Mishra Designation: Assistant Professor Qualification: M.Tech (BBDU, Lucknow) Experience: 5+ Years Email id: mayankce@kipm.edu.in Contact Number: +91-8368294848	
3	Name: Ravi Kumar Designation: Assistant Professor Qualification: M.Tech (MMMUT, Gorakhpur) Experience: 3+ Years Email id: ravice@kipm.edu.in Contact Number: +918858764310	

4	Name: Priyanka Pandey Designation: Assistant Professor Qualification: M.Tech(RAMA UNIVERSITY, Kanpur) Experience: 3+ Years Email id: priyankace@kipm.edu.in Contact Number: +919807026488	
5	Name: Ankush Kumar Gupta Designation: Assistant Professor Qualification: M.Tech (NIT Warangal) Experience: 1+ Years Email id: ankushce@kipm.edu.in Contact Number: +918171709319	
6	Name: Vikas Kumar Designation: Assistant Professor Qualification: M.Tech (IIT-BHU Varanasi) Experience: 1+ Years Email id: vikasce@kipm.edu.in Contact Number: +918512880840	

2.2.6 Laboratories

Sr. No.	Name of Laboratory	List of Important Equipment
1	Building Planning & Drawing Lab	Drawing sheet Drawing board Mini drafter T square Compass Divider Set squares Protractor French curves

		Templates Pencils Eraser
2	Surveying & Geomatics lab	Theodolite Measuring Tape Total Station Chains Arrows Compass Ranging and Offset rods Tripod Staff Plane Table
3	Fluid Mechanics lab	Low speed wind tunnel Open-channel flow apparatus Jet arrangement Viscometer Reynolds apparatus Digital manometer U-tube manometer Hot-wire anemometer Force transducers
4	Geotechnical Engineering Lab	Soil Moisture Content Testing Apparatus Specific Gravity Determination Apparatus Standard Sieve sets Hydrometer Analysis Liquid Limit Test Apparatus Plastic Limit Test Apparatus Modified Proctor's Compaction Test Equipment Sand Cone method Tools, Ottawa sand, Balance Unconfined Compression Test Machine Direct Shear Test Machine Triaxial Shear Test Machine Consolidation Test Machine
5	Quantity Estimation & Management Lab	Slump cone test compaction factor test Vee-bee consistometer test flow table test compressive strength flexural strength split tensile strength Rebound Hammer test Ultrasonic Pulse Velocity test
6	CAD/CAM Lab	HP Slim Desktop s01: 30 Nos Processor Intel(R) Core (TM) i3-10105 CPU@ 3.70GHz with 12GB RAM Auto CAD2019 Educational Version 3D Max Educational Version Ansys 2022 R1Educational Version

		C/C++, Python, MS office UPS lab equipment with internet facility
7	Environmental Engineering Lab	Benchtop pH meter DO meter Digital Titrator Portable TSS Analyser Portable Turbidity meter Acidity Reagent set COD Analysis system
8	Highway Engineering Lab	Aggregate Impact Testing Machine Los Angeles Abrasion Testing Machine Crushing value apparatus Universal Penetrometer Ductility Ring & Ball apparatus Flash & Fire Point apparatus Thermometer Marshal stability apparatus Water bath
9	Structure Analysis Lab	Euler's buckling load apparatus Two hinged apparatus Curved member apparatus Maxwell reciprocal theorem Three hinge apparatus Staad pro' software (CDS)
10	Concrete lab	Le – chateleir apparatus Mould Vicat apparatus Slump test apparatus Tamping rod Compression testing machine Sieve Shaker Water bath

2.2.7   NON-Teaching Staff of Civil Engineering

Sr. No.	Details of Staff Member
1	**Name:** Mr. Brijesh Kumar Mishra **Designation:** Lab Instructor

	Qualification: Diploma
2	Name: Mr. Aizaz Khan
	Designation: Lab Instructor
	Qualification: Diploma

2.2.8 Departmental Committee

S. No	Committees	Faculty Name
1	Time table	Er. Ravi Kumar
2	Mentor	Er. Vikas Kumar
3	Internal Test Cell	Er. Priyanka Pandey
4	Website Over all	Mr.Rahul Patel
5	Symposium/ Conference/Workshop, etc.	Er. Mayank Mohan Mishra
6	Professional bodies	Er. Prateek Shahi
7	Slow Learners/ Rank Holders	Er. Prateek Shahi
8	R & D In-charge	Er. Prateek Shahi
9	Parent- Teachers Meeting	Er. Vikas Kumar
10	II year Class Teacher	Er. Mayank Mohan Mishra
11	III year Class Teacher	Er. Priyanka Pandey
12	IV year Class Teacher	Er. Ravi Kumar
13	Department Library	Er. Ankush Kumar Gupta
14	Placement	Er. Vikas Kumar
15	Industrial visits	Er. Mayank Mohan Mishra
16	Internship	Er. Ankush Kumar Gupta
17	Newsletter	Er. Vikas Kumar
18	Cultural	Er. Priyanka Pandey
19	Sports	Er. Ankush Kumar Gupta
20	Alumni	Er. Ravi Kumar
21	Departmental Association	Er. Mayank Mohan Mishra
22	Student Seminar/ Mini Project /Project	Er. Ravi Kumar

23	Over all Lab Coordinator	Er. Ankush Kumar Gupta
24	Grievance & Redressal Cell	Er. Prateek Shahi
25	Women's Cell	Er. Priyanka Pandey

2.2.9 Program Academic Assessment Committee (PAAC)

Sl. No.	Faculty name	Designation
1	Er. Prateek Shahi	Assistant Professor and HOD
2	Er. Mayank Mohan Mishra	Assistant Professor
3	Er. Priyanka Pandey	Assistant Professor
4	Er. Ravi Kumar	Assistant Professor
5	Er. Ankush Kumar Gupta	Assistant Professor
6	Er. Vikas Kumar	Assistant Professor

Students Representatives		
Sl. No.	**Student Name**	Semester
1	Aanad Kumar Varma	8th Sem
2	Tushar Kanti	8th Sem
3	Aman Kumar Modanwal	6th Sem
4	Niketa	6th Sem
5	Avnish Pratap Singh	4th Sem
6	Muhammad Qayyum	4th Sem

2.3 Computer Science & Engineering Department

About the Department: The Department comprises experienced, self-motivated, dynamic, and highly experienced faculty members. Most of them are Ph.D. in different areas of Computer Science and Engineering & others are in their advanced stage of completing the doctoral degree. Department labs equipped with state-of-the-art computing facilities and infrastructure requirements. Our main strength is our programming culture. Teaching pedagogy emphasizes programming skills nurtured through contemporarily designed laboratory courses and minor/major projects.

2.3.1 Vision of Department

To become a centre of quality education with a meticulous curriculum of research and innovations in Computer Science and Engineering, producing well-qualified engineers to the ever-changing industrial demands and social needs and developing entrepreneurial and start-up skills.

2.3.2 Mission of Department

MD1: To impart technical and innovation skills with research and education to achieve academic excellence in computing.

MD2: To induce the spirit of analysis, teamwork, professional ethics, and leadership qualities among the students.

MD3: To edify innovative research to serve the industry, government, and society.

MD4: To prepare professionals in different computing discipline's aspect for enhancing, intensifying, and updating their technical skills.

MD5: To inculcate a healthy environment and delegate youth in rural communities with professional ethics in a computing environment.

2.3.3 Massage from Head of the Department

Welcome to the Department of Computer Science and Engineering in KIPM-College of Engineering and Technology, GIDA, Gorakhpur. The Department of Computer Science and Engineering directs at bringing out the technical and inherent abilities of the young and future Engineers. The Department aims to motivate young professionals in building cognitive characteristics and improve the rising engineers with the latest trends in technology. The programme is designed to provide students both theoretical knowledge and practical skills in the newest technology. This curriculum is good enough for academia, government, research, industry, engineering, and management positions. The Department is committed to continuously improve the quality of education by enhancing the knowledge of students and staff members. The Department of Computer Science & Engineering is well equipped with centralized laboratories having the latest configurations and software tools.

2.3.4 Faculty Details

Prof. (Dr.) Suryakant Pathak Designation: Professor Qualification: Ph.D, M.tech. Experience: 21+ Years Emai id: directorengg@kipm.edu.in Contact Number: +91-8009902938	**Er. Pramesh Chand Srivastava** Designation: Assistant Professor Qualification: Ph.D*, M.Tech Experience: 21+ Years Email id: pcsrivastavacsc@kipm.edu.in Contact Number: +91-8840179526
Er. Rakesh Kumar Pandey Designation: Assistant Professor Qualification: Ph.D* , M.Tech. Experience: 12+ Years Email id: deanacademics@kipm.edu.in Contact Number: +91-8009902934	**Er. Ranjeet Kumar Rai** Designation: Assistant Professor Qualification: Ph.D*, M.Tech Experience: 11+ Years Email id: ranjeetrai@kipm.edu.in Contact Number: +91-9720071977
Er. Alok Kumar Srivastava Designation: Assistant Professor Qualification: M.Tech Experience: 9+ Years Email id: alok@kipm.edu.in Contact Number: +91-9151005262	**Dr. Roop Ranjan** Designation: Professor Qualification: Ph.D. from Madan Mohan Malaviya University of Technology, Gorakhpur, M.Tech.(CSE), UGC NET(CS) Experience: 18+ Years Email id: drroop@kipm.edu.in Contact Number: +91 76188 82277
Er. Anurag Singh Designation: Assistant Professor Qualification: M.Tech Experience: 8+ Years Email id: anurag@kipm.edu.in	**Er. R K Singh** Designation: Assistant Professor Qualification: Ph.D*, M.Tech Experience: 15+ Years Email id: rksingh@kipm.edu.in

Contact Number: +91-9648368001	Contact Number: +91-9415377647
Er. Ranjeet Dubey Designation: Assistant Professor Qualification: M.Tech Experience: 5+ Years Email id: rksingh@kipm.edu.in Contact Number: +91-9807726694	**Er. Pooja Singh** Designation: Assistant Professor Qualification: M.Tech Experience: 3+ Years Email id: poojasingh297376@gmail.com Contact Number: +91-9151005270
Er. Upasana Designation: Assistant Professor Qualification: M.Tech Experience: 3+ Years Email id: upasanacse@kipm.edu.in Contact Number: +91-7652020847	**Er. Manisha Srivastava** Designation: Assistant Professor Qualification: M.Tech Experience: 2+ Years Email id: manishacse@kipm.edu.in Contact Number: +91-7905556229

2.3.5   Departmental Labs

S. No.	Name of Lab	No. of System	Name of the important equipment
1	Project Lab 1	32	Computer Systems with required Softwares
2	Project Lab 2	28	Computer Systems with required Softwares
3	CP Lab	31	Computer Systems with required Softwares
4	DBMS Lab	30	Computer Systems with required Softwares
5	DS Lab	36	Computer Systems with required Softwares
6	Python Lab	31	Computer Systems with required Softwares
7	Web Tech Lab	30	Computer Systems with required Softwares
8	Fundamental Lab	36	Computer Systems with required Softwares

2.3.6 Departmental Committee

S. No.	Name of Faculty	Coordinator of Committees/Cell
1.	Mr. Anurag Singh	ATS Faculty Coordinator
2.	Mr. Anurag Singh	Innovation Cell
3.	Mr. Alok Srivastava	Alumni Relations & Departmental Coordinator for website
4.	Mr. Vivek Patel	Sports Coordinator
5.	Ms. Pooja Singh	Cultural Coordinator & Campus Root Faculty Coordinator
6	Mr. Vivek Patel	Placement Coordinator
7	Mr. Alok Srivastava	Library
8	Mr. R. K. Singh	Campus Root

2.3.7 Departmental Clubs

Ashtavakra Technical Society

2.3.8 Events Organized/ Students Activities (with photographs)

2.3.8.1 Udaan (22-23 April 2022)

WINNER – EE 1st Year

Coordinators
1-Nitesh Singh
2-Vikash Yadav
3-Utkarsh Tiwari
4-Ajeet Yadav
5-Nirmal Singh
6-Atul Rai
7- Ankur Shahi
8-Vishal Kumar
9-Chandan Lal
10-Deependra Chaudhary

Winner – Alka Mishra and here team

Winner Boys → CSE 2nd Year
Winner Girls → CSE 2nd Year

WINNER → ATUL RAI   CSE-3rd Year

WINNER → AKASH ME-3rd Year
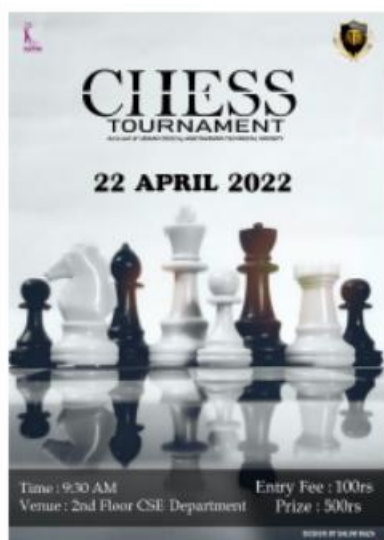
WINNER → PRIYA CHAUDHARY CSE-4th Year

Astitva

ASTiTVA

Technical Fest 2023

(21st April – 24th April)

ORGANISED BY

Computer Science & Engineering Department

Ashtavakra Technical Society

Bug – Dhad

Winner -

Km. Anju Sahani (3rd Year)

Rocket League

Winner -

Saurabh Chaudhary (2nd Year)

Aman Kumar Pandey (3rd Year)
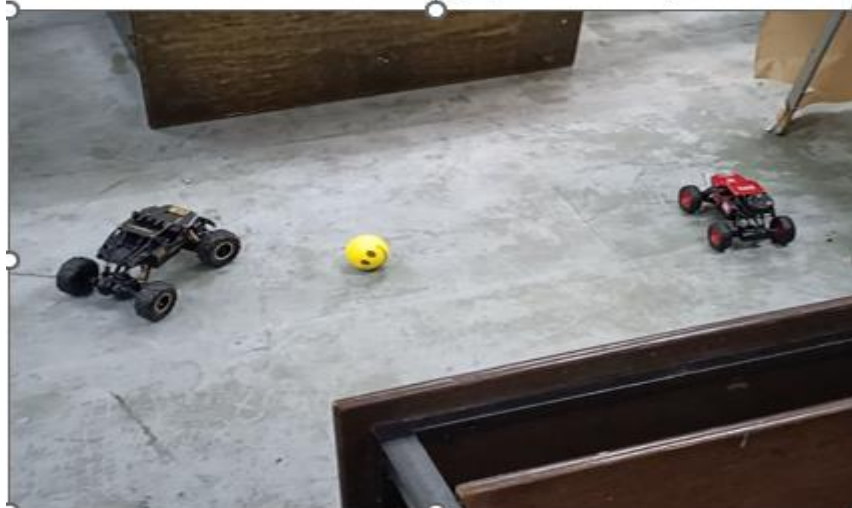
Codemod

Winner -

Gaurav Sharma (1st Year)
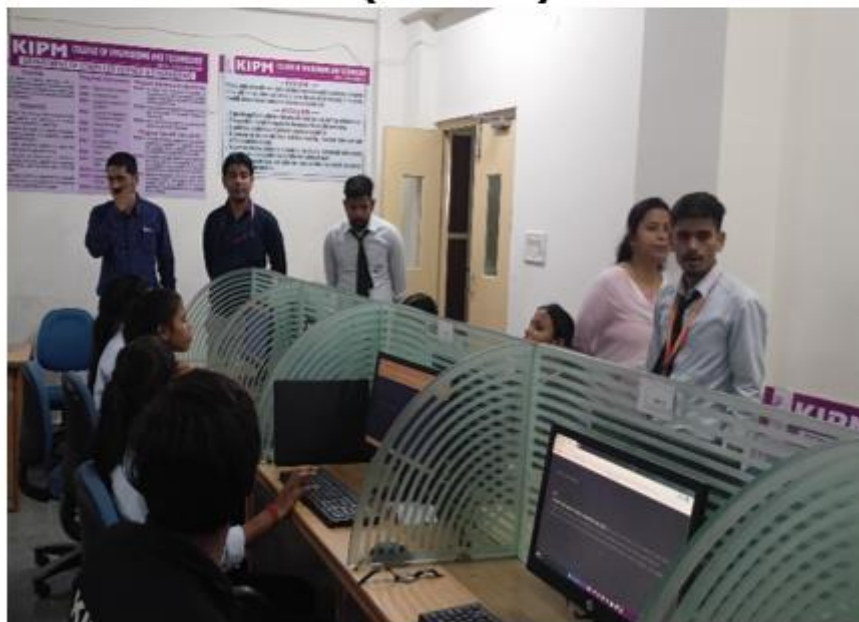
2.3.9 Details of Non-Teaching Staff

S. No	Name	Qualification	Designatiom
1	Mr. Kaushal Pandey	M.SC(CS)	Technical Assistant
2	Mr. Sanjay Srivastava	ADCA	Technical Assistant
3	Mr. Adtiya Singh Rana	GRADUATION with A+, N+, CCNA and MCITP	Technical Assistant
4	Mr. Sunil Jaiswal	DTP	Technical Assistant
5	Ms. Sumitra Singh	B. TECH (IT)	Technical Assistant

2.3.10 Experts Lectures / Training Activities (Industrial Visit conducted by the department)

- Mr. Alok Jha- Tech Talk on Industry based skills-17 oct 2022
- Prof S. P. Tripathi- Guest Lecture on Computer Science and its impact on society-16 Feb 2023
- Dr. Anurag Singh- Guest Lecture on Social Networking Analysis-04 Apr 2023

- Dr. Shalini Puri- Guest Lecture on Machine Learning-07 Jan 2023.
- Prof. C. Ramakrishna- Expert Lecture on NBA Evaluation Guidelines-29 Apr 2023

2.3.11 Training Programs held for Students

Name of Program**: Java Programming and Python Programming**
Duration: **Entire Semester**
Venue: **Python Lab and Web Tech Lab**
Department: **Computer Science and Engineering**
Student Participated: **CSE 2nd and 3rd Year**

2.3.12 Faculty Member Completed / Doing Ph.D

Name of Faculty	Designation	Date of Ph.D Registration	Name of Institute/ University	Department	Area of Research	Status
Mr. Alok Kumar Srivastava	Asst. Professor	Dec 2022	IIT-BHU, Varanshi	Computer Science and Engineering	Quantum Computing	Perusing
Mr. P. C. Srivastava	Asst. Professor	Jan 2018	Dr. K. N. Modi University, Tonk, Rajasthan	Computer Science and Engineering	Cloud Computing	Perusing
Mr. R. K. Pandey	Asst. Professor	Jan 2018	Dr. K. N. Modi University, Tonk, Rajasthan	Computer Science and Engineering	Data Mining	Perusing
Mr. Ranjeet Rai	Asst. Professor	July 2017	Maharshi University of Information Technology, Lucknow	Computer Science and Engineering	Data Mining	Perusing
Mr. Rajesh Kumar Singh	Asst. Professor	Aug 2019	Dr. K. N. Modi University, Tonk, Rajasthan	Computer Science and Engineering	Wireless Sensor Network	Perusing
Mr. Anurag Singh	Asst. Professor	Aug 2022	Madan Mohan Malviya University of Technology, Gorakhpur	Computer Science and Engineering	Netural Language Processing	Perusing

2.3.13 R & D Activities

- Outage Analysis of Cooperative Relay Network with Selection Combining and Switch & Stay Combining in Rician Fading Channel by Dr. Surya Kant Pathak.
- Somvanshi Kuldeep Kumar and Pathak Suryakant "Ensuring End-To-End Performance of 5G Cellular Systems using NS-3" International Journal of Early Childhood Special Education (INT-JECSE) ISSN: 1308-5581 Vol 14, Issue 02, 2022, pp 6931-6941.
- Kumar Rahul and Pathak Suryakant "Analyzing and measuring performance for fuzzy-rough set features selection" International Journal of Education, Modern Management, Applied Science & Social Science(IJEMMASSS), ISSN : 2581-9925, Volume 03, No. 03(III), July - September, 2021, pp.98-110.
- Pramesh Chandra Srivastava, Dr. Manimala Puri, 2021, "A Proposed Model for Cloud Data Privacy Using Multi Criteria Decision System",National Journal Scopus – Design Engineering, Issue 6, ISSN:0011-9342.
- Pramesh Chandra Srivastava, "Detailed Review On Cloud Computing security" in 11th International Multi Disciplinary Research Practices in Humanities, Business Management, Social Science and Education on28-29 January, 2022 .
- Pramesh Chandra Srivastava, "Novel Concept Of Multi Criteria Decision System For Cloud Data Privacy" in 10th International Conference on Recent Developments & Challenges in Global Business, Economics,Finance, Education, Environment & Social Sciences on 23-24 December, 2021.
- Mr. Yash Agarwal, Mr. Ranjeet Rai, Mr. Punit Chaubey, "Brain - A.I. (Personal Voice Assistant)" e-ISSN: 2395-0056.

1.1.1 Awards/ prizes Won by Students, faculty members

- Aman Maddheshiya- Orientation on Entrepreneurship- IIT Bombay- Participation
- Aman Sharma- Orientation on Entrepreneurship- IIT Bombay- Participation
- Surya Pratap Singh- Orientation on Entrepreneurship- IIT Bombay- Participation
- Anurag Singh- Orientation on Entrepreneurship- IIT Bombay- Participation
- Shashipal- Orientation on Entrepreneurship- IIT Bombay- Participation
- Manju Lata- Long Jump-ITM, Gorakhpur- Bronze

2.4 Mechanical Engineering Department

2.4.1 About the Department

The Mechanical Engineering Department was established in the year 2012, the year of the establishment of the college. It is the branch of engineering that involves the production and usage of heat and mechanical power for the design, production, and operation /Maintenance of machines and tools required for process/chemical industries, refineries and petrochemicals, fertilizers, air separation plants and cryogenics, power plants and infrastructure projects. This engineering field requires an understanding of core concepts including mechanics, kinematics, thermodynamics, materials science, structural analysis, and electricity. Mechanical engineers use these core principles along with tools like computer-aided engineering, and product lifecycle management to design and analyse manufacturing plants, industrial equipment and machinery, heating and cooling systems, transport systems, aircraft, marines, robotics, medical devices, weapons, and others.

2.4.2 Vision

To become a Centre of Excellence in Mechanical Engineering with focus on optimal teaching and research, to serve as a human resource provider, which can identify, think, and create to serve the society, industry, and environment to meet the requirement of 21st century.

2.4.3 Mission

The mission of the Mechanical Engineering Department is:

1. To provide qualitative and conceptual education to make students ready to deal with the problem of the industry by offering the state-of-the-art undergraduate program.
2. To become an epicentre of the teaching and learning process that attracts the best faculty and student.
3. To create an ambiance where student brainstorms to find the feasible solution of a technological problem in collaboration with industries and academia that will promote sustainable development.
4. To promote extra-curricular activity that will enhance personality of students.
5. To serve the society by upholding the highest ethical standard and values, and empowering weaker and underprivileged sections.

2.4.4   Massage From Head of The Department

Welcome to the Mechanical Engineering Department (MED). The vision of the department to become a Centre of Excellence in Mechanical Engineering that focuses on optimal teaching, learning and research. Our goal is to be a human resource provider which can identify, think and create, to serve the society, industry, and environment to meet the requirements of the 21st century. It has state-of-the-art & pioneer facilities, with a clear aim to be known as the best department in Mechanical Engineering among all other Indian colleges of repute. Our department has faculty members of strong academic background as wealth. Students can communicate with the individual faculty members by the provided correspondence details.

2.4.5   Faculty Details

S. No.	Name of Faculty	Designation	Qualification	E-mail Id	Contact No.
1.	Dr. B. B. Singh	Professor	Ph. D.	profbbsingh@kipm.edu.in	9415245346
2.	Dr. S. P. Pandey	Professor	Ph. D.	profsppandeyme@kipm.edu.in	9151005264
3.	Dr. Mohammad Zahid Rayaz Khan	Associate Professor	Ph. D.	drzahidme@kipm.edu.in	9450598793
4.	Dr. Shah Fateh Azam	Assistant Professor & Head	Ph. D.	azam@kipm.edu.in	9889295147
5.	Mr. Satish Kumar Dwivedi	Assistant Professor	M. Tech	satishme@kipm.edu.in	9451803268
6.	Mr. Amit Kumar Singh	Assistant Professor	M. Tech	amitme@kipm.edu.in	8423879881
7.	Mr. Vineet Kumar Tripathi	Assistant Professor	M. Tech	vineet@kipm.edu.in	9935983219

8.	Mr. Rahul Patel	Assistant Professor	M. Tech	rahulkipm@kipm.edu.in	9335375757
9.	Mr. Manish Kumar	Assistant Professor	M. Tech	manishkumar@kipm.edu.in	9454352064
10.	Mr. Maneesh Singh	Assistant Professor	M. Tech	manishme@kipm.edu.in	8318430571
11.	Mr. Anuj Shukla	Assistant Professor	M. Tech	anujme@kipm.edu.in	8840396503
12.	Mr. Saurabh Shukla	Assistant Professor	M. Tech	saurabhme@kipm.edu.in	8707418114
13.	Mr. Sachin Kumar Pal	Assistant Professor	M. Tech	sachinme@kipm.edu.in	8957859355

2.4.6   Departmental Labs

1. Workshop Lab
2. Manufacturing Processes Lab
3. Materials Testing Lab
4. Fluid Mechanics Lab
5. Measurement and Metrology Lab
6. Heat Transfer Lab
7. Applied Thermodynamic Lab
8. CAMD Lab
9. Theory of Machine Lab
10. Refrigeration and air Conditioning Lab
11. Drawing Lab

2.4.7   Departmental Committee

Different Departmental Committees for various Tasks

S. No.	Committee Name	Chairman/Coordinator
1.	**PRAC –** Program Review & Assessment Committee	Dr. Shah Fateh Azam
2.	**PEC –** Project Evaluation Committee	Dr. Shah Fateh Azam

2.4.8 Events Organized

S. No.	Event Title	Event Details	Date
1.	Sustainable Technology Development for Energy & Water Sector	Objective of the workshop is to upgrade the knowledge and skill of student faculties and industry personal in various aspects of technology, with special focus on sustainable technological development for energy and water sector.	24th November, 2022
2.	International Conference FEEMSSD-2023	The conference will focus on current trends and anticipated future concerning desalination, energy, environment, and material science for sustainable development. There are many issues will be addressed in conference such as water and wastewater treatment, water resource management, water purification, membrane and thermal desalination, waste management and disposal.	**16-17 March 2023**
3.	Expert Lecture on Operation and Maintenance of Boiler	Learn essential aspects of Boiler Operation and Maintenance in this expert lecture. Explore key techniques for safe and efficient	**27 September 2022**

		operation, routine maintenance practices, and troubleshooting tips.	
4.	Expert Lecture on Fluid Machinery	Learn the dynamics of Fluid Machinery in our expert lecture. Understand the principles governing pumps, turbines, and compressors. Gain insights into efficient design, operation, and maintenance.	**08 November 2022**
5.	INFINITO-2K23	Cricket, 100 Meter Race and Badminton	**20-21 April 2023**

2.4.9   Students Activities (With Photographs)

S. No.	Event Title	Event Details	Date
1.	INFINITO 2K12- Organized by MIGHTY MECHS SOCIETY	Sports and Cultural meet	6th -7th May, 2022

Infinito-2k12: INFINITO 2K12 is an annual cultural and sports meet organized by the students of MIGHTY MECHS society of Mechanical Engineering Department. It was a two-day event which was held within the college campus on 6th and 7th May.

2.4.10 Details Of Non-Teaching Staff

S. No.	Name of Employee	Designation	Qualification
1.	Brijpal Singh	Workshop In charge	Diploma
2.	Vinod Kumar Vishwakarma	Lab Instructor	Diploma
3.	Shivanand Singh	Lab Instructor	Diploma
4.	Nagendra Pratap Gond	Lab Instructor	ITI
5.	Brijesh Kumar Mishra	Lab Instructor	ITI
6.	Dharm Raj Singh	Lab Instructor	ITI
7.	Krishna Kant Gond	**2.4.10.1.1** Lab Instructor	**2.4.10.1.2** Diploma
8.	Satish Chand Yadav	Lab Instructor	ITI
9.	Om Prakash	**2.4.10.1.3** Lab Instructor	**2.4.10.1.4** ITI
10.	Uma Shankar Maurya	Lab Instructor	ITI
11.	Udai Pratap Singh	Lab Instructor	ITI
12.	Urmendra Verma	Lab Instructor	ITI

2.4.11 Experts Lectures / Training Activities (Industrial Visit Conducted by The Department)

S. No.	Name of Program	Type of Activity	Department	Student Participated	Duration
1.	IOCL LPG Bottling Plant, Sahjanwa	Industrial Visit	Mechanical Engineering, Electrical Engineering	30 + 30	7,8 April 2022

2.4.12   Student's Games and Cultural Activities

S. No.	Name of Program	Type of Activity	Student Participated	Duration
1.	Infinito 2k12	Sports and Cultural	116	6-7 May, 2012

2.4.13   Faculty Member Completed / Doing Ph. D

S. No.	Name of Faculty	Designation	Date of Ph. D. Registration	Institute	Department	Area of Research	Status
1.	Dr. B. B. Singh	Professor		IIT Roorkee	Mechanical Engineering	Material Science	Awarded
2.	Dr. S. P. Pandey	Professor			Mechanical Engineering	Renewable Energy	Awarded
3.	Dr. Mohammad Zahid Rayaz Khan	Associate Professor		MMMUT, Gorakhpur	Mechanical Engineering	Design Engineering,	Awarded
4.	Dr. Shah Fateh Azam	Assistant Professor	23-07-2014	IIT-BHU, Varanasi	Mining Engineering	Design Analysis	Awarded
5.	Mr. Rahul Patel	Assistant Professor		NIT Patna	Mechanical Engineering	Thermal Engineering	Pursuing
6.	Mr. Manish Kumar	Assistant Professor		NIT Patna	Mechanical Engineering	Thermal Engineering, Solar Energy	Pursuing
7.	Mr. Maneesh Singh	Assistant Professor	15-09-22	MMMUT, Gorakhpur	Mechanical Engineering	Solar Energy, Alternative Fuels	Pursuing

2.5   Electronics & Communication Engineering Department

2.5.1   About the Department

Department of Electronics & Communication Engineering was established in the year 2012, where the significant infrastructural design, well-equipped laboratories & hi-tech computers with high-speed internet facilities with all qualified faculty members ensure world-class standard of education. The students are guided and motivated to practically implement the principles learnt in classrooms through experimentations in the laboratories and through innovation centres on Robotics and Internet of Things (IoT). The students can include them to different types of clubs like Circuit Design, Music, Arts, Sports etc.

2.5.2   Vision

To become an esteemed department for education in the area of Electronics and Communication Engineering and molding students into professional researchers and engineers to serve the society and country by their industrial, scientific, innovative, academic, social, technical skills & ethics and entrepreneurship activities. Grooming the students with new-fangled technologies and empower them to compatible with the global industry demands. Communicating the leadership & entrepreneurial skills in the field of Electronics and Communication.

2.5.3   Mission

The mission of the Electronics & Communication Engineering Department is:

1.   To make the students innovative & competitive and ready to take the challenges of industry through the efficient teaching - learning process.
2.   To provide the quality education for the multifarious development of the students, to meet the needs of industry as well as society.
3.   To impart the remarkable skills such as envisaging, designing and effectively giving solutions for global needs of Electronics, Communication and Automation industries.
4.   Developing professional ethics, team spirit and leadership qualities into the students for the regularly changing technological world based on the societal needs and environmental concern in engineering design and practice.

2.5.4 Massage from Head of the Department

Er. Bhasker Pandey Head of Department **Electronics and**	HOD's Message Electronics and Communication Engineering is an exciting stream that yields very good career opportunities in different areas of technology. Here we provide healthy environment for every student and teacher to carry out inter-department collaborative research in fields like VLSI Design, digital communication, the internet of things, robotics, etc. The department conducts various workshops, expert talks, and additional training programmes on recent trends in Electronics and Communication Engineering. I am sure that all passing out students of the department are capable of visualizing, planning, and developing big projects of commercial and research interests in their respective fields of expertise. The graduates of the Electronics and Communication stream have been selected by some of the leading software and hardware companies in the country. Thank you for visiting us.

2.5.5 Faculty Details

S. No	Details of Faculty Members	Photographs
1	Prof. (Dr.) B.S. Rai Designation: Professor Qualification: Ph.D. (MMMEC Gorakhpur) M. Tech (University of Allahabad, Experience:41+ Years Email: bsraiec@kipm.edu.in Contact Number: +91-9415386821	
2	Dr. Rashid Mustafa Designation: Assistant Professor Qualification: Ph.D. (Panjab University, Chandigarh), M. Tech (Panjab University, Chandigarh)	

	Experience:15+ Years Email: drrashid@kipm.edu.in Contact Number:7986444640	
3	Er. Bhasker Pandey Designation: Assistant Professor & HOD Qualification: Ph.D. (Pursuing from MMMUT, Gorakhpur), M. Tech (NITTTR, Chandigarh) Experience:14+ Years Email: hodec@kipm.edu.in Contact Number: +91-9454116782	
4	Er. Arvind Kumar Maddheshiya Designation: Assistant Professor Qualification: M. Tech (DAV, Indore), B. Tech (UPTU) Experience:12+ Years Email: arvindec@kipm.edu.in Contact Number: +91-7651873906	
5	Er. Shesh Nath Upadhyay Designation: Assistant Professor Qualification: M. Tech (AKTU, Lucknow), B. Tech (UPTU) Experience:10+ Years Email: snec@kipm.edu.in Contact Number: +91-9794383550	

6	Er. Kumar Vaibhav Srivastava Designation: Assistant Professor Qualification: Ph.D. (Pursuing from MMMUT, Gorakhpur), M. Tech (MMMEC, Gorakhpur) Experience:9+ Years Email: vaibhavec@kipm.edu.in Contact Number: +91-9455678387	
7	Er. Subash Chandra Yogi Designation: Assistant Professor Qualification: M. Tech (Tezpur University, Assam), B. Tech (UPTU) Experience:14+ Years Email: kipmeceyogi@gmail.com Contact Number: +91-9839251136	
8	Er. Avinash Pal Designation: Assistant Professor Qualification: M. Tech (MMMEC Gorakhpur), B. Tech (UPTU) Experience:8+ Years Email: avinashtaj100@gmail.com Contact Number: +91-8423247402	

9	Ms. Mohini Pandey Designation: Assistant Professor Qualification: M. Tech (AKTU, Lucknow) B. Tech (UPTU) Experience: 6 months Email: mohinipandey10@gmail.com Contact Number: +91-8953506232	
10	Ms. Kumari Ritika Designation: Assistant Professor Qualification: M. Tech (AKTU, Lucknow) B. Tech (AKTU, Lucknow) Experience: Fresher Email: ritikaece@kipm.edu.in Contact Number: +91-9369302150	
11	Mr. Ajay Kumar Yadav Designation: Assistant Professor Qualification: M.Tech (AKTU), B.Tech (AKTU) Experience: Fresher Email: ajayyadavece@kipm.edu.in Contact Number: +91-7523934377	

2.5.6 Departmental Labs

The department is having following well-equipped laboratories:

- • Basic Electronics Engineering Lab

- Electronic Devices Lab
- Signal System Lab
- Digital Signal Processing Lab
- Control System Lab
- Digital Communication Lab
- Communication Engineering Lab
- Analog Circuit Lab
- Integrated Circuit Lab
- Microcontroller for Embedded System Lab
- Microprocessor & Microcontroller Lab
- Digital System Design Lab
- Microwave & Radar Engineering Lab
- Project Lab
- PCB & Electronics Workshop Lab

2.5.7 Departmental Committee

Different Committees for various Tasks

- Program Evaluation & Review Committee (PERC)
- Departmental Advisory Board (DAB)

2.5.8 Events Organized

Event Organized by Srijan Society of Electronics

Year	Professional Head	Event
2022-23	Mr. S. N. Upadhyay/Ms. Kumari Ritika	NIRMANAM 2023

2.5.9 Report on NIRMANAM 2023

Name of the Event   :   "NIRMANAM 2023"

Date   :   12-14 May 2023

Venue   :   College Campus

No.of Participants   :   50 Students + Staff

2.5.10 About the Event

NIRMANAM'23 was an event organized by the SRIJAN SOCIETY of ECE Department. It was a 3-days workshop starting from 12th May to 14th May. SRIJAN Society has organized a plethora of events namely Tech Expo which comprised all the technical events and some fun games and events, like 'Dahaad', which was dedicated for indoor and outdoor sports. and finally, Amplifier Meet which throw a get-together where students could showcase their tremendous talent. The society of SRIJAN also organized an event called Amplifier Meet in which faculty members and Students got along to enjoy the evening.

This day's main purpose was to raise coordination and leadership ability among the students of the society. In the session, students were shown their skills through various competitive events.

Mr. Bhasker Pandey expressed his view on the purpose of organizing this technical event with the students. The whole event was coordinated by Ms. Kumari Ritika with votes of thanks.

2.5.11 Details of Non-Teaching Staff

S. No.	Details of Staff Member
1	Mr Ashok Kumar Pandey Designation: Lab Instructor Qualification: Diploma
2	Mr Sanjay Tripathi

	Designation: Technical Assistant	
	Qualification: B. Com., ITI (Electrician Trade)	
3	Mr. Upendra Kannojiya	
	Designation: Lab Instructor	
	Qualification: B. Tech	

2.5.12 Experts Lectures / Training Activities (Industrial Visit conducted by the ECE department)

2.5.12.1 Online Guest Lecture On "Social Network Analysis"

Department of Electronics and Communication Engineering of KIPM College of Engineering & Technology successfully organized a Guest Lecture on "Social Networking Analysis" on 4th April 2023 under the supervision of Mr. Bhasker Pandey (Head of Department Electronics and Communication Engineering).

This lecture was delivered by Guest Speaker Dr. Anurag Singh (Associate Professor, National Institute of Technology, Delhi) through online mode. He discussed an inspirational lecture on "Social Networking Analysis" to our students. Many of the students from 2nd year, 3rd and 4th year were present in the seminar hall and attended the guest lecture physically and some students were connected in online mode through Google meet.

Mr. Bhasker Pandey (Head of Department Electronics and Communication Engineering) welcomed the guest speaker and introduced him. He addressed the students regarding the guest lecture.

The session started with the lecture on *"Types Network Analysis"* by *Prof. Anurag Singh.* He also discussed different types of networks like social network, complex network, regular network, random network etc. He covered important properties of a *NODE* in a graph like distance, degree of a node, topology and many more. He also worked out examples to explain all these topics. Dr. Singh continued his presentation with the discussion on *"Clustering"* on social networks. He also suggested some websites where data of social networking sites are available for sampling. The session ended with queries from students. Most of the participants who attended the lecture were students and faculties as well.

Participants showed keen interest in learning the concepts, methodologies and gave satisfactory feedback at the end of the session and had an informative discussion at the end. Students also asked some questions which revolved around the topic.

To conclude this lecture, the vote of thanks was given by Er. Kumar Ritika (Assistant Professor, Department of Electronics and Communication and Engineering) where she thanked Dr. Singh.

Members of Electronics and Communication Engineering

1. Mr. Bhasker Pandey(HOD)
2. Dr. Rashid Mustafa
3. Mr. Arvind Kumar Maddheshiya
4. Mr. Kumar Vaibhav Srivastava
5. Mr. Subash Chandra Yogi
6. Mr. Avinash Pal
7. Ms. Kumari Ritika Panday
8. Ms. Mohini Pandey

2.5.12.2 Hybrid Mode Workshop on "Future Trends in Electronics & Communications Engineering"

Department of Electronics and Communication Engineering of KIPM College of Engineering & Technology successfully organized a Workshop on Future Trends in Electronics & Communications Engineering from 10/04/2023 to 19/04/2023 under the supervision of Mr. Bhasker Pandey (Head of Department Electronics and Communication Engineering).

This lecture was delivered by esteemed Guest Speaker Dr. Manoj Shukla, Priyanka Agarwal and Dr. Shivani Dixit. The name of this 8-days long series of special lectures was "Future Trends in Electronics & Communication Engineering". All the 2nd year, 3rd and 4th year students attended the lectures physically in seminar hall along with the faculties of the department. Those students who were absent due to some major issues were allowed to be connected in online mode as well.

Kumari Ritika gave a warm welcome to the guest speaker and also she introduced the first special lecturer of the first day Dr. Shukla and addressed the students regarding the guest lecture and the schedule of the series.

The session started with the lecture on *"Future Trends in Electronics & Communication Engineering"* by Dr. Manoj Shukla. He also discussed brief history of electronics engineering. He covered important topics on Technological Aspects of Wireless Communication, Importance of Underwater Communication, Interleave Division Multiple Access Scheme and its variants, Glimpses of Modern Display Devices/ Recent Trends in Multiple Access Schemes A Talk on Aspects of Electronics Engineering and A Talk on Engineer and Society, in this session Priyanka Agarwal, HBTU discussed a topic Developments in Powerline Communication and Dr. Shivani Dixit, PSIT covered Aspects of

5G Wireless Technologies session ended with queries from students. Most of the participants who attended the Lecture were Students and Faculty.

Participants were open to come forward and ask questions after each and every session everyday. Students showed keen interest in learning the concepts, methodologies and gave satisfactory feedback at the end of the session.

To conclude this tremendous series of lectures or workshop, vote of thanks was given by Er. Kumari Ritika (Assistant Professor, Department of Electronics and Communication Engineering).

Members of Electronics and Communication Engineering

1. Mr. Bhasker Pandey HOD
2. Dr. Rashid Mustafa
3. Mr. Arvind Kumar Maddheshiya
4. Mr. Kumar Vaibhav Srivastava
5. Mr. Subash Chandra Yogi
6. Mr. Avinash Pal
7. Ms. Kumari Ritika
8. Ms. Mohini Pandey

2.5.12.3 Report of Industrial Visit to ITI, Mankapur

College Name- KIPM-CET

Branch/Year- ECE 3rd Year

No. of Students- 32

Industry Visited- Indian Telephone Industry Limited, Mankapur

Date- 17th Dec 2022

Visit Details

Students of EC 3rd year, KIPM-CET visited ITI, Mankapur on 17th Dec 2022 with faculties Er. Subash Chandra Yogi and Er. Kumari Ritika Pandey, As scheduled bus reached ITI Mankapur, on17th Dec 2022 at 10:15 AM for industrial visit,over there Mr. Shusheel Kumar, Deputy Manager (Technical Support) welcomes the students with his staff. After tea, a powerpoint presentation and Introduction class was held. The detail of introductory class is as follows:-

- Indian Telephone Industry Limited, Mankapur was established in 1983 for manufacturing Electronic Switching System (E-10B) Mankapur started manufacturing OCB/CSN Exchanges from 1993-94 and supplied 3000 KL to BSNL/ MTNL. The plant started manufacturing Base

Trans-receiver Station (BTS rack) for GSM equipment. To further diversification efforts, the plant has built up a new infrastructure for manufacturing of LED Based Products like LED Solar lantern & LED street lights for rural applications and LED tube lights & decorative indoor lights for Grid Based urban applications.

- Plant has the facilities for assembly & automatic testing with SMT Line, environmental test labs, PCB manufacturing and sophisticated Powder Coating Line.
- Projects of national importance like Network for Spectrum (NFS) and National Population Register (NPR-40) are being executed by ITI, Mankapur plant.
- The Unit is ISO 9001-2008 certified and also accredited with ISO 14001: 2004 Certification for Environment Management System.

AREAS OF BUSINESS

- Telecom Products (BTS/C-DOT Products/CSN/E10B)
- E-governance Projects: NATIONAL POPULATION REGISTER (NPR-40) in state of Chhattisgarh and Bihar
- Network for Spectrum Project (NFS)
- An Optical Fibre Cable laying project Turnkey basis is being executed by ITI, Mankapur against Network for Spectrum (NFS) in the state of West Bengal, Bihar, Jharkhand, Odisha, Andaman & Nicobar Islands and Sikkim of Eastern Telecom Project Region
- LED Based Products

After introductory class students visitedBase Trans-Receiver Station (BTS) section. Mr. R.P.Pathak, Deputy Manager (Mobile product) and Mr.A.K.Mishra, Deputy Manager (Mobile product) explained about the establishment and working of the BTS section. Some details of BTS section is as follows:

- Base Trans-Receiver Station (BTS) "BTS A 9100" is a radio frequency mobile communication product based on GSM technology. It is a set of equipment that facilitates wireless communication between user equipment (UE) and a network. A BTS in general consists of Trans-receiver module antenna network Combiner, Controller card (SUMA) & Alarm Extension System (XIBM).
- It is a self-contained unit for transmitting / receiving signal for mobile communication. Salient   Features:
  A single unit of average configuration caters to approx. 1000 mobile subscribers. Hardware supports Multi-band capability for GSM 900 & 1800 MHz. •BTS provides GPRS / EDGE+ capability.
- Dimensions: Height 1940mm x Width 600mm x Depth 450mm. Weight: 270 Kg (fully equipped).

Base Trans-Receiver Station

- Next section of visit was surface mounting technology (SMT) line section. Unit has a electronic assembly plant equipped with modern facilities for surface mounted devices (SMD) assembly and automated testing to ensure defect free PCB assembly. With SMT Line capable of handling complex and fine pitch components with better accuracy, the plant can produce quality assemblies. Placement Capacity: 50000 CPH.
- Component Size: 0.6mm x 0.3mm to 50mm x 50mm

Surface mounting technology (smt) line section

- Next section was PCB manufacturing and testing unit, headed by Mr. Y.C.Srivastava. In this section students learned about plant. Details are as follows-
- PCB Plant has established to manufacture Professional grade Double sided Printed circuit Boards to meet the requirements of E-10B, CSN and MAX-L/XL (selective) system.

The PCB Plant is having automatic production lines so as to produce Double Sided / Single sided Plated through holes PCB. The Quality and Process Control at different stages of production line is monitored thereby achieving competitive quality level for the products conforming to MIL-P55110D.
 - Double Sided / Single sided with PTH on FR-4 copper clad epoxy laminate
 - Pre-cut modules
 - SMOBC technology
 - The PCB plant is having ISO 9001: 2008

- **CAPACITY:** -
 - Double sided 0.20 mm minimum workable conductor width.
 - Minimum insulation is 0.15 mm.
 - Maximum finished size 500 x 300 mm
 - Minimum finished PTH hole size 0.7 mm

- Highly reliable and comprehensive Test System.
- Capable of accessing 3840 nodes in an unit under test.
- Capable of checking short and open circuit, missing and wrong value components.

- Capable of checking memory devices and its program.
- Capable of timing measurement of on-board clock.

PCB manufacturing unit

PCB testing unit

Card testing unit

2.5.13 Faculty Member Completed / Doing Ph.D.

Name of Faculty	Designation	Date of Ph.D Registration	Name of Institute/ University	Department	Area of Research	Status
Mr Kumar Vaibhav Srivastava	Assistant Professor	22/12/2020	MMMUT, Gorakhpur	ECE	IOT	Pursuing
Mr Bhasker Pandey	Assistant Professor		MMMUT, Gorakhpur	ECE	Solar Power	Pursuing

2.5.14 R & D Activities

2.5.14.1 Dr. Rashid Mustafa

1.   **R. Mustafa,** S. Agrawal, and M. J. Khan, "Adaptive fusion-based clustering approach in cognitive

radio networks," Results in Control and Optimization, vol.8 pp. 100147, 2022. https://doi.org/10.1016/j.rico.2022.100147

2. **R. Mustafa**, M. J. Khan, Pushparaj, and T. Kaur, "Novel energy-efficient clustering approach for cognitive radio sensor networks," Turkish Journal of Computer and Mathematics Education, vol.12, no.9, pp. 3109–3116, 2021

3. **R. Mustafa** and B. Pandey, "Neural Network Learning Approach based Performance Analysis of Cooperative Spectrum Sensing over Fading', Recent Trends in Renewable Energy and Advancement in Engineering and Technology (RTREAET-2021)" Sponsored by HAREDA, Govt. of Haryana, jointly organized by Department of EEE and ECE, MEC held on 28th - 29th December 2021.

2.5.14.2 Mr. Bhasker Pandey

1. R. Mustafa and Bhasker Pandey, "Neural Network Learning Approach based Performance Analysis of Cooperative Spectrum Sensing over Fading', Recent Trends in Renewable Energy and Advancement in Engineering and Technology (RTREAET-2021)" Sponsored by HAREDA, Govt. of Haryana, jointly organized by Department of EEE and ECE, MEC held on 28th - 29th December 2021.

2. Arvind Kumar Maddheshiya and Avinash Pal, "A METHODOLOGY FOR PARTIAL FINGERPRINT RECOGNITION" Science, Technology and Development Journal, vol. XI,issue VIII, August 2022.

3. Kumari Ritika, Shubhanshu Rai, Bhasker Pandey and Ayush Dubey, "A Review on Future of Solar Desalination TechnologiesEnergy Input Outlook", International Conference on Frontiers in Desalination, Energy, Environment and Material Sciences for Sustainable Development (FEEMSSD-2023) (Accepted). Journal- AIJR

2.6 Electrical Engineering Department

2.6.1 About the Department

"Engineering is full of Electricity"

Electrical Engineering formulates the basis of most modern applied technologies. It nurtures fundamental science over the expansions into Electronics, Instrumentation, Control, Power Electronics, Renewable, Smart Systems, Electric Automobiles, Avionics, Bio-Medical Instrumentation etc. In Electrical engineering, the horizon is the limit. Since its inception the department of Electrical Engineering has come a long way with lateral expansions. The department focuses on utilizing its resources to craft creative minds for searching solutions to the real-world problems.

2.6.2 Vision

To be acknowledged as a centre of excellence for originating an effective and socially responsible Electrical Engineer to serve the challenges of the society, environment and industry using trending and innovative technologies.

2.6.3 Mission

The mission of the Electrical Engineering Department is:

- To enhance continuous education quality for accomplishing better research and learning process.
- To establish bridge between industry/companies and students organize various skill improvement training and workshops.
- To establish an effective connectivity among students, alumni, faculty, industries, stockholders and academician of another reputed institute
- To provide an intergraded environment under which students can improve their creativity, teamwork, entrepreneurial and such other skills.

2.6.4 Message from Head of the Department

  Dr. AJAY KUMAR MAURYA Head of Department Electrical Engineering	"Excellence is a continuous process and not an accident." –Dr. Abdul Kalam Welcome to the department of Electrical Engineering at KIPM College of Engineering & Technology, GIDA, Gorakhpur. The department works with the objective of addressing critical challenges faced by the industry, society and the academia. Perhaps even more important is our unceasing commitment to our students, helping them to learn, grow, develop, and achieve their goals in their pursuit to excel in their professional career.

2.6.5 Faculty Details

S.No.	Details of the faculty	Photograph
1.	Dr. Puneet Kumar Srivastava Designation: Assistant Professor Qualification: PhD (MMMUT,GKP) M. Tech (MNIT, Prayagraj) Experience:15+ Years Email: psrivastava.elect@gmail.com Contact Number:9935489429	
2.	Dr. Ajay Kumar Maurya Designation: Assistant Professor Qualification: PhD (IFTM University, Moradabad) M. Tech (MNNIT, Allahabad) Experience:15+ Years Email: ajay.maurya.mnnit@gmail.com Contact Number: 9458702521	
3.	Er. Pawan Sen Designation: Assistant Professor Qualification: M. Tech (KNIT, Sultanpur) Experience:13+ Years Email: pwnsen@gmail.com Contact Number:9452222225	

4.	Dr. Nitesh Tiwari Designation: Assistant Professor Qualification: M. Tech, Ph.D. Experience: 4+ Years Email: dr.nitesh@kipm.edu.in Contact Number:9458704552	
5.	Er. Shivangi Agarwal Designation: Assistant Professor Qualification: M.tech (MMMUT, GKP) Experience: 1+ Years Email: shivangiee@kipm.edu.in Contact Number: 8400933130	

2.6.6 Departmental Labs

S. No.	Name of Lab
1	Basic Electrical Engineering Lab
2	Electrical Measurements and instrumentation Lab
3	Electrical Workshop
4	Circuit Simulation Lab
5	Electrical Machines - I Lab
6	Electrical Machines - II Lab
7	Control System Lab
8	Power System-I Lab
9	Power System-II Lab
10	Power Electronics Lab
11	Industrial Automation & PLC Lab
12	Mini Project
13	Project

2.6.7 Departmental Committee

Departmental Clubs - PRAVAH

2.6.8 Details of   Non-Teaching Staff

S. No	Details of Non- Teaching Staff

1.	Mr. Janardhan Yadav Designation: Lab Instructor Qualification: Diploma
2.	Mr. Himanshu Singh Designation: Lab Instructor Qualification: B.tech
3.	Mr. Mukesh Pal Designation: Lab Instructor Qualification: Diploma

2.6.9   Faculty Member Completed / Doing PhD

Name of Faculty	Designation	Date of Ph.D Registration	Name of Institute/ University	Department	Area of Research	Status
Dr. Puneet Kumar Srivastava	Assistant Professor	12 July, 2016	MMMUT, Gorakhpur	Electrical engineering	Renewable Energy Generation	Completed (December 2021)
Dr. Ajay Kumar Maurya	Assistant Professor	2 JULY,2015	IFTM University	Electrical engineering	Power and Control System	Completed (February 2022)
Dr. Nitesh Tiwari	Assistant Professor	27 July, 2019	MMMUT, Gorakhpur	Electrical engineering	Electric Vehicle	Completed (May 2023)

2.6.10   R & D Activities

2.6.10.1 Dr. Puneet Kumar Srivastava

- Sliding Mode Control - Based LQR Design for Two - Link Robot Manipulator International Conference - International Conference on Computational and Experimental Methods Scopus

- Compressive Review on AC - DC, DC - DC, DC - AC - DC Converters Used for Electric Vehicle and Charging Stations - International Conference - 2nd International Conference on Sustainable Technology and Advanced Computing in Electrical Engineering Scopus

2.6.10.2   Dr. Ajay Kumar Maurya

- Fault detection in transmission line using AURDINO UNO, accepted in FEEMSSD - ESCI/Scopus.
- A Review of solar cells and their application - accepted in FEEMSSD - ESCI/Scopus.

2.6.10.3 Dr. Nitish Tiwari

- Applied for Design of Intelligent Controller for Electric Vehicle Drives and Charging System as CO-PI.
- Speed Control of Battery and Supercapacitor Powered EV/HEV using PID and Fuzzy Logic Controller - International Journal of Innovative Computing and Applications - ESCI / Scopus.
- Battery and supercapacitor powered energy management scheme for EV/HEV using fuzzy logic controller and PID controller - International Journal of Power Electronics -ESCI / Scopus.
- A Comprehensive Review of Indian Market Scenario and Motor Used in Electric Vehicle - International Journal - Recent Advances in Electrical & Electronic Engineering - ESCI / Scopus.
- Multi-objective metaheuristic optimized PI gains of model reference adaptive controlled induction motor drive for electric vehicle - International Journal - International Journal of Vehicle Performance - ESCI / Scopus
- Multi-objective metaheuristic optimized PI gains of model reference adaptive controlled induction motor drive for electric vehicle - International Journal - International Journal of Vehicle Performance - ESCI /Scopus
- Design and Optimization of PI Controller or Multiple-Output Wireless Electric Vehicle Charger - International Journal - Recent Advances in Electrical & Electronic Engineering - ESCI / Scopus
- PI Gain Optimization and Artificial Intelligence Based Direct Torque Control of Induction Motor Equipped Electric Vehicle Drives - International Journal - International Journal of Electric and Hybrid Vehicles - ESCI /Scopus
- Optimization of PI Controller for Design and Modeling of Cuk, Forward Isolated, and Sepic Converter - International Journal - International Journal of Power Electronics - ESCI /Scopus
- Deep Learning-based Advancement in Fuzzy Logic Controller - International Conference - International Conference on Artificial Intelligence and Smart Communication - IEEE
- A Review of Architecture, and Topologies Used for Electric Vehicle Charging Stations - International Conference - 3rd Conference on Flexible Electronics for Electric Vehicles Scopus
- A Comprehensive Review of Wireless Electric Vehicle Charger - International Conference - 3rd Conference on Flexible Electronics for Electric Vehicles Scopus
- Sliding Mode Control - Based LQR Design for Two - Link Robot Manipulator International Conference - International Conference on Computational and Experimental Methods Scopus
- Compressive Review on AC - DC, DC - DC, DC - AC - DC Converters Used for Electric Vehicle and Charging Stations - International Conference - 2nd International Conference on Sustainable Technology and Advanced Computing in Electrical Engineering Scopus

- Hardware Designing and Modeling of Joystick based Electric Wheelchair Drive - International Conference - International Conference on Frontiers in Desalination, Energy, Environment and Material Sciences for Sustainable Development Scopus
- Modeling and Control of Small - Scale Distributed Generation System based on Wind PV and Battery - International Conference - International Conference on Frontiers in Desalination, Energy, Environment and Material Sciences for Sustainable Development Scopus
- Analysis and Application of Power Amplifier to Biomedical Instrumentation - Book Chapter - Advanced Research in Electronic Devices for Biomedical and mHealth - Scopus
- Harmonics Reduction by Distributed Power Flow Control Using FACTs Devices in Power Supply - Book Chapter - Recent Advances in Energy Systems, Power and Related Smart Technologies Scopus
- Electric Vehicle (Green and Sustainable Transportation) - Book Chapter - S. K. Kataria & Sons

2.6.10.4 Er. Pawan Sen

- Fault detection in transmission line using AURDINO UNO, accepted in FEEMSSD - ESCI/Scopus.
- A Review of solar cells and their application - accepted in FEEMSSD - ESCI/Scopus.

2.6.10.5 Er. Shivangi Agarwal

- Fault detection in transmission line using AURDINO UNO, accepted in FEEMSSD - ESCI/Scopus.
- A Review of solar cells and their application - accepted in FEEMSSD - ESCI/Scopus.

2.6.11   Details of GATE Qualified Students

1.	Name	Vaibhav Dubey
	Reg no.	EE22S25017121
	Year	2022
	GATE Score	485
	Rank	4394

Chapter 3 Institute infrastructure & Facilities

3.1 Training and Placement Cell

3.1.1 TPO's Massage

It is indeed pleasure & pride to welcome you at KIPM Gorakhpur. It is now 14 years, since KIPM embarked a mission to fulfil this need among the organization recruiters. The Personality Development activities are organized throughout the year with a view to prepare the students to participate for the campus drive. Our college is marching forward meticulously with goals for the all-round development of the students. We at KIPM- College of Engineering & Technology have designed the curricular activities to make our students confident and competent to face the challenges of the corporate world.

3.1.2 Facilities at the Training and Placement Cell

We are a premier Engineering, Management & Pharmacy educational institution of eastern UP which has 12 years of glorious experience of excellent results and placements; I proudly announce that we have provided more than 1600 successful engineers from last six batches of our college to our society who are serving across the country. We have a dedicated team of professionals in our skill development cell who are committed to develop our student's personality to prepare them as per current need of Industry. More than 245 companies Visited & 1885+ students placed in Reputed Companies in last 10 years.

3.1.3 Placement Facilities

Auditorium	One
Written Test Rooms	52 Numbers (Total Capacity 1400)
GD Room	05 Numbers
Interview Cabin	10 Numbers
Computers for Online Test	500 Numbers

3.2 Innovation & Incubation Cell

3.2.1 About the cell

The KIPM College of Engineering and Technology (KIPM-CET) is established by "Ashutosh Shiksha Evam Seva Sansthan", which emphasizes sprawling education evenly in the society. It was founded in the year 2012 by the man of amazing insight Er. R. D. Singh. His dreams and persistent efforts provided a platform for long unanswered inquisitive minds. KIPM-CET has been at the forefront of promoting creativity and incubating business ideas to provide an atmosphere where its students and faculty can explore their potential. As students are engaged in generating and implementing innovative ideas for

solving problems of the real world, faculty of the college are continuously finding ways to launch business ideas to influence society. In many cutting-edge science and technology fields, a significant number of Innovation Cell activities are being carried out by faculty members and students. Most of these innovative solutions, however, do not directly reflect consumer goods but benefiting society in different ways, including the industry's lack of interest in modern marketing and futuristic innovations.

KIPM College of Engineering and Technology proposes that interested faculty members and students be encouraged to open companies, to be on the Board of Directors of such companies in the capacity of a Director, Chairman, or any such function. Engaged faculty members and students under Innovation Cell, are expected to make every possible effort to balance their academic responsibilities while assuming the position above. The MoE Innovation Cell, other bodies of the Government of India, and Dr. Abdul Kalam Technical University is striving to provide an environment where its institutions and its graduates can achieve the full potential of the best-trained youth. What lies behind the evolution of culture is the need to acquire increasingly refined skills. When significant citizens of any culture have access to activities that are in line with their life goals, every culture gets its peak and this involves the creation of ongoing increasingly complex skills. KIPM-CET aims to kick-start and boost the entrepreneurial community of students by seamlessly combining innovative technology, and creative skills to solve real-life contemporary problems, leading to increased knowledge, wealth, and jobs for needy people.

3.2.2   Vision

To develop an entrepreneurial environment through the advancement and consolation of college management, faculties, staffs, alumni and students.

3.2.3   Mission

We are committed to groom Science & Technology driven Start-ups and Entrepreneurs by providing required eco-system, infrastructure, mentorship, financial and networking. support.

3.2.4   Objectives

Ministry of Education (MoE), Govt. of India has established an Innovation Cell (MIC) to systematically foster the culture of Innovation amongst all Higher Education Institutions (HEIs). MIC has envisioned encouraging the creation of the 'Institution's Innovation Council (IICs)' across selected HEIs to encourage, inspire and nurture young students.

3.2.5   The IIC at KIPM College of Engineering & Technology is established with the major focus on

To conduct various innovation and entrepreneurship-related activities and Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool

for student innovators. Also to prepare the institute for Atal Ranking of Institutions on Innovation Achievements Framework.

3.2.5.1 Functions of IICs

- To conduct various innovation and entrepreneurship-related activities prescribed by Central MIC in a time-bound fashion.
- Identify and reward innovations and share success stories.
- Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.
- Network with peers and national entrepreneurship development organizations.
- Create an Institution's Innovation portal to highlight innovative projects carried out by the institution's faculty and students. Organize Hackathons, idea competition, mini-challenges, etc. with the involvement of industries.

3.2.5.2 Team Members

Name of Member	Role in IIC	Member Type
Mr. Pramesh Chand Srivastava	President	Internal
Dr. Shah Fateh Azam	Vice President, ARIIA Coordinator	Internal
Mr. Rahul Patel	Convener	Internal
Mr. Alok Kumar Srivastava	NIRF Coordinator	Internal
Dr. Rashid Mustafa	IPR Activity Coordinator	Internal
Mr. Kumar Vaibhav Srivastava	Innovation Activity Coordinator	Internal
Dr. Nitesh Tiwari	Startup Activity Coordinator	Internal
Mr. Manish Kumar	Internship Activity Coordinator	Internal
Ms. Priyanka Pandey	Member	Internal
Mr. Mayank Mohan Mishra	Social Media Coordinator	Internal

Mr. Vivek Singh	Expert Member from Industry	External
Mr. Vashu Agrahari	Expert Member from Industry	External
Mr. Meraj Ahmad	Expert Member from Industry	External

3.2.6 Thrust Areas and Schemes

❖ Internet Of Things
❖ 3D Printing & Reverse Engineering
❖ Artificial Intelligence
❖ Data Analysis
❖ Machine Learning

- ❖ Software Development
- ❖ Information Security
- ❖ Drone Technology
- ❖ Electric Vehicle
- ❖ Renewable Energy
- ❖ Digital Marketing
- ❖ LED Lighting
- ❖ Ethical Hacking

3.2.7 Infrastructural Support

❖ 3D Printer	
❖ Measuring Instruments	
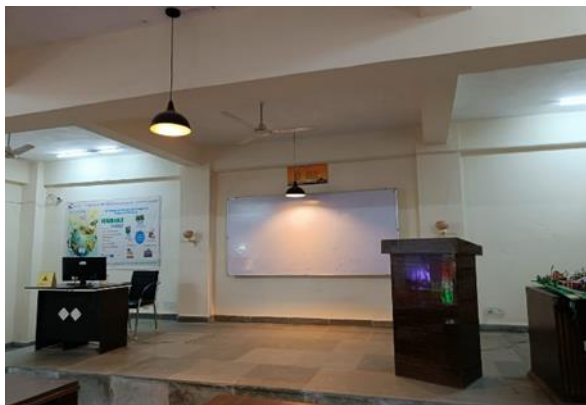
❖ Presentation Area	
❖ All Types of Electronic Sensor Available and Soldering Instruments	
❖ Separate Store Room	

❖ Offices For Startup	
❖ Conference Area	
❖ High Configuration Computer Systems	
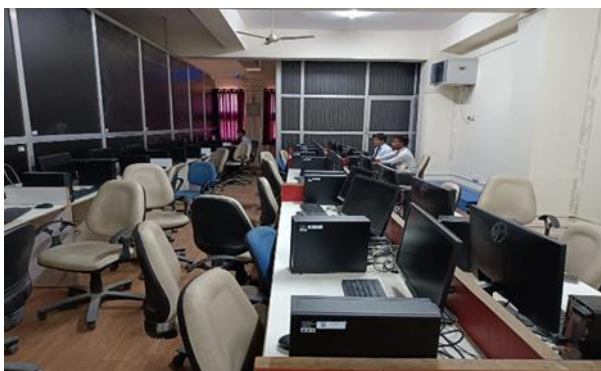
❖ Project Display Area	
❖ Cafeteria ❖ Wi-fi	

3.2.8 Innovation Cell Quater wise Activity in the Session 2022-23

3.2.8.1 Q1 Activity

S. No.	Plan/action
1.	Workshop on "Entrepreneurship and Innovation" as Career Opportunity
2.	Session on My Story - Motivational Session by Successful Entrepreneur/Start-up founder
3.	My Story - Motivational Session by Successful Entrepreneur/Start-up founder
4.	Exposure and field visit for problem identification
5.	Organise an Idea Competition/Challenge/Hackathon and Reward Best Ideas - Manage through YUKTI-NIR
6.	Launch of 5G services by Honorable Prime Minister of India
7.	Celebration on National Education Day

8.	Celebration on Innovation Day
9.	Workshop on IOT to make live project in hardware
10.	Workshop on Manufacturing of Eco-friendly bricks to educate our future Civil Engineers.
11.	Workshop on "Sustainable Technology Development for Energy & Water Sector"

3.2.8.2   Q2 Activity

S. No.	Plan/action
1.	Workshop on "Design Thinking, Critical thinking and Innovation Design"
2.	Organising Innovation & Entrepreneurship Outreach Program in Schools/Community.
3.	Workshop on Entrepreneurship Skill, Attitude and Behaviour Development
4.	Field/Exposure Visit to Pre-incubation units such as Ideas Lab, Fab lab, Makers Space, Design Centres, City MSME clusters, workshops etc.
5.	Organise an Inter/Intra Institutional Innovation Competition/Challenge/Hackathon and Reward Best Innovations - Manage through YUKTI-NIR
6.	Mentoring Event: Demo Day/Exhibition/Poster Presentation of Innovations/Prototypes & linkage with Innovation Ambassadors/Experts for Mentorship Support - Manage through YUKTI-NIR
7.	Celebrate National Science Day on the occasion of Science day on 28th February 2023.
8.	Celebrate National Startup Day on 16th January 2023.
9.	Celebrate National Youth Day on 12th January 2023.

3.2.8.3   Q3 Activity

S. No.	Plan/action
1.	Session on "How to plan for Start-up and legal & Ethical Steps"

2.	Workshop on Intellectual Property Rights (IPRs) and IP management for start up
3.	Field/Exposure Visit to Incubation Unit/Patent Facilitation Centre/Technology Transfer Centre such as Atal Incubation Centre etc.
4.	Mentoring Event: Demo Day/Exhibition/Poster Presentation of Business Plans & linkage with Innovation Ambassadors/Experts for Mentorship Support – Manage through YUKTI-NIR
5.	Celebrating India's presidency of the G20.
6.	Creating YUKTI Innovation Repository & Participation in Innovation Challenge
7.	Celebrate Intellectual Property day 2023 on 26th April 2023.
8.	Celebrate International Women's Day 2023 on 8th March 2023.
9.	Celebrate World Creativity and Innovation Day on 21st April 2023.
10.	Celebrate National Technology Day on 11th May 2023.

3.2.8.4 Q4 Activity

S. No.	Plan/action
1.	Session on Innovation/Prototype Validation – Converting Innovation into a Start-up or Session on Achieving "Value Proposition Fit" & "Business Fit"
2.	Session on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs.
3.	Session/ Panel discussion with innovation and Start-up Ecosystem Enablers from the region/state/national level.
4.	Mentoring Event: Demo Day/Exhibition/Poster Presentation of Start-Ups & Linkage with Innovation Ambassadors/Experts for Mentorship Support - Manage through YUKTI-NIR.
5.	Celebration of World Environment Day
6.	Independence Day Celebrating Azadi Ka Amritkal.
7.	Celebration of World Entrepreneurs Day.
8.	Session on Startup Strategies: Unleashing the Power of Entrepreneurial Thinking.
9.	Session on Building the Future: Exploring Startup and Entrepreneurial Opportunities.

3.2.9   Incubated Start-up

	Spars Techno Solution Pvt. Ltd. (Touch towards the new technical era)	This is a technology-based startup started by the students of our college. This is startup has been started in Covid period Since 2020. In this Start-up Sanitization machines are manufacturing and sales for the protection of Kovid-19 virus. The products of this startup are Automatic hand sanitizer machine, full body sanitizer tunnel and Smart UV disinfection box.
	VS ENERGY TECHNOLOGY (GRAM LIGHT Employment Generation & Skill Development Program)	VS ENERGY TECHNOLOGY is technology-based startup. this startup has been provided office facilities by our Innovation Cell through MoU.
	VERDANT MOTORS PVT. LTD. (RIDE BETTER)	VERDANT MOTORS PVT. LTD is technology-based startup. this startup has been provided office facilities by our Innovation Cell through MoU.

3.3   Scholarship Cell

3.3.1   List of students who got scholarship

Anant Yadav	Praamhansh Yadav	01/01/2003
Angad Kumar	Brijbhan Sahani	01/01/2004
Aniket Arya	Umesh Kumar	29/10/2006
Aniket Pandey	Anil Kumar Pandey	22/02/2002
Anil Kumar	Chandrabali	13/07/2000
Anil Vishwakarma	Sant Kumar	10/06/2004
Anil Yadav	Udhav Yadav	21/06/1998
Anirudh Kasaudhan	Ghanshyam Kasaudhan	23/09/2000
Anish Singh	Vinod Singh	01/07/1999
Ankesh Kumar Mishra	Sunil Mishra	18/02/2003
Ankit Kumar Vishwakarma	Dayanand Vishwakarma	10/09/2003
Ankit Kushwaha	Saral Kushwaha	06/11/2006
Ankit Pandey	Achint Prakash Pandey	09/09/2001
Ankit Paswan	Abhishekhar Kumar	18/09/2004
Ankit Yadav	Brij Mohan Yadav	04/07/2002
Ankit Yadav	Ram Pratap Yadav	02/03/2000
Ankita Mall	Manindra Kumar Mall	13/07/2004
Ankita Singh	Arvind Singh	05/12/2004
Ankur Chauhan	Jai Kumar Chauhan	07/01/2003
Ankur Pandey	Sanjay Narayan Pandey	22/02/2001
Ankur Shahi	Jitendra Shahi	09/11/2002
Ankur Sharma	Bashishtha Kumar Sharma	21/07/2004
Anmol Vishwakarma	Rakesh Vishwakarma	13/06/2005
Annapurna Pandey	Ramanuj Pandey	30/09/2005
Annu Yadav	Shiv Kumar Yadav	07/07/2004
Anoop Dubey	Ram Dutt Dubey	23/06/2002
Anshu Sharma	Deelip Kumar Sharma	16/08/2003
Anshuman Singh	Ramesh Singh	27/08/2005
Anubhav Singh	Pawan Kumar Singh	08/08/2002
Anuj Yadav	Harendra Yadav	07/03/2003
Anup Kumar Vishwakarma	Rajesh Vishwakarma	27/02/2002
Anuradha Prajapati	Virendra Prajapati	12/02/2005
Anuradha Singh	Suresh Singh	01/01/2006
Anurag Singh	Ajai Singh	14/05/2005

Anurag Tripathi	Rajesh Tripathi	26/06/2002
Anurag Yadav	Mahendra Nath Yadav	16/06/2005
Anushka Maurya	Ajeet Maurya	15/06/2005
Aparajita Verma	Dinanath Verma	05/02/2003
Arman Ansari	Haroon Ansari	15/07/2003
Arpit Upadhyay	Jagadamba Upadhyay	06/02/2006
Arpit Yadav	Pankaj Yadav	17/12/2004
Arpita Kumari	Ram Sajan	07/07/2003
Arpita Sharma	Chandrajeet Sharma	18/09/2002
Arun Chaurasiya	Krishna Kumar Chaurasiya	27/07/2003
Arvind Kumar Singh	Balmukund Singh	14/09/1999
Aryan Pratap Singh	Jungbali Singh	22/12/2000
Asad Alam	Imtiaz Alam	26/03/2004
Ashutosh Chaturvedi	Vashishta Chaturvedi	15/09/2003
Ashutosh Gupta	Rajesh Gupta	21/09/2000
Ashutosh Gupta	Vikash Gupta	07/01/2001
Ashutosh Tripathi	Manvendra Tripathi	01/11/1998
Ashwani Kumar Rao	Lalbahadur	23/08/2003
Asif Khan	Samiullah Khan	02/09/2003
Atmadev Ram Tripathi	Vinayak Ram Tripathi	05/05/2002
Atul Kumar Singh	Pramod Singh	20/05/2004
Atul Mishra	Shivakant Mishra	05/09/2000
Atul Mishra	Vijay Mishra	27/04/2004
Atul Rai	Upendra Nath Rai	02/07/2000
Avadhesh Goswami	Raj Narayn Goswami	15/03/2000
Avinash Ranjan	Hemant Kumar	20/07/2002
Avinash Singh	Jamwant Singh	23/06/2004
Avinash Yadav	Surendra Yadav	10/07/2005
Avnish Pratap Singh	Bhanu Pratap Singh	21/08/2004
Awanish Kumar Singh	Yogendra Singh	10/11/2004
Ayush Dubey	Ashutosh Kumar Dubey	30/04/2001
Ayush Gupta	Rakesh Kumar Gupta	04/03/2001
Ayush Pradhan	Satya Prakash Pradhan	12/12/1998
Ayush Pratap Singh	Ajay Pratap Singh	26/01/2003
Ayush Rai	Nathu Rai	08/07/2002
Ayush Singh	Chandra Shekhar Singh	03/04/2003
Ayush Verma	Rishikesh Verma	18/01/2001
Badal Singh	Ram Singh	20/04/2005
Baliram Yadav	Devnath Yadav	01/01/2006
Balmiki Kushwaha	Biggu Kushwaha	20/04/2001

Balmukund Verma	Satiram Chaudhary	15/07/2002
Bhanu Pratap Singh	Om Prakash Singh	31/08/2003
Bhavana Gupta	Pradeep Kumar Gupta	01/01/2004
Bhimshankar Singh	Ghanshaym Singh	07/01/2006
Bindu Singh	Jitendra Singh	02/04/2001
Bipin Gond	Ramkaval Gond	22/07/2003
Bipin Nishad	Bhaskar Nishad	08/10/2003
Bipin Prajapati	Jawahar Lal	01/03/2005
Biru Verma	Prahlad Verma	01/06/2000
Brijesh Sharma	Ugrshen Sharma	05/07/2002
Chanchal Sharma	Kali Charan	10/02/2003
Chandan Gupta	Gauri Shankar Gupta	27/02/2000
Chandan Pandey	Krishna Pandey	25/09/2004
Chandan Sharma	Darshan Sharma	02/04/2001
Chandra Mohan Chaurasiya	Prabhunath	10/05/2003
Deepak	Ramsanehi	25/01/2006
Deepak Kumar Kushwaha	Gopal Kushwaha	23/05/2001
Deepak Kushwaha	Indradev Kushwaha	20/07/2001
Deepankar Pandey	Sarvesh Kumar Pandey	05/11/2004
Deependra Chaudhary	Diwan Chandra Chaudhary	15/10/2003
Devendra Vishwakarma	Satish Vishwakarma	02/07/2001
Dhananjay Kumar	Satish Prasad	20/04/2006
Dhiraj Singh	Yogendra Singh	03/10/2004
Diksha Sharma	Ashok Sharma	01/02/2002
Dinmani Mall	Rampal Mall	15/05/2000
Dipu Singh	Daddan Singh	02/02/2003
Dipyanshu Maddheshiya	Dinesh Maddheshiya	07/05/2004
Divya Singh	Ramprakash Singh	03/05/2003
Divyansh Dwivedi	Akhilesh Dwivedi	02/08/2005
Divyansh Singh	Lt. Anugrah Narayan Singh	16/10/2005
Divyanshu Pandey	Arvind Pandey	14/08/2003
Divyanshu Singh	Virendra Singh	22/06/2003
Diwakar Vishwakarma	Brahmanand Vishwakarma	21/12/2004
Durgesh Prajapati	Harilal Prajapti	11/07/1999
Durvijay Singh	Virendra Singh	01/01/2004
Gajendra Chauhan	Hariom Chauhan	19/07/1998
Gajendra Chaurasiya	Shivendra Kumar Chaurasiya	24/04/2004
Ganesh Gaur	Arjun	01/01/2000
Ganesh Shankar Shukla	Ajay Kumar Shukla	01/04/2003
Gargansh	Pramod Kumar Shukla	14/09/2003

Gaurav Pandey	Rajendra Pandey	02/07/1995
Gaurav Sharma	Surendra Kumar Sharma	14/11/2006
Gaurav Verma	Santosh Kumar Verma	10/02/2002
Gaureesh Kumar	Bechan Prasad	06/07/2002
Girajesh Maurya	Uma Shankar	05/01/2004
Govind Kumar	Dinesh Kumar	03/02/2001
Govind Nishad	Subash Nishad	06/07/2001
Gudiya Vishwakarma	Shailesh Vishwakarma	20/01/2004
Gyan Prakash Gautam	Suresh Kumar Gautam	27/07/2001
Gyanendra Nath Pandey	Ravindra Nath Pandey	30/06/1980
Gyanendra Singh	Rajesh Kumar Singh	20/09/2001
Halim Khan	Munsarim Khan	01/01/2004
Hamza Ali Khan	Shamshad Ali	07/10/2003
Hanuman Sahani	Jawaher Sahani	02/10/2002
Hari Singh	Dayaram Singh	07/08/2004
Harihar Sharma	Rajmangal Sharma	17/01/2005
Harikesh Sahani	Sugriv Sahani	01/01/2002
Hariom Gond	Druvchand	16/06/2002
Hariom Gupta	Jagdish Gupta	12/04/2004
Harsh Kumar Gupta	Sudesh Gupta	10/02/2001
Harsh Kumar Srivastava	Udai Kumar Srivastava	18/06/2000
Harsh Vardhan Gupta	Sanjay Gupta	25/07/2004
Harshita Singh	Ranvijay Singh	12/02/2003
Harshita Srivastava	K K Srivastava	15/08/2000
Himanshu Mall	Rajesh Mall	20/08/2004
Hrishabh Singh	Krishnanand Singh	14/05/2003
Indrajeet Mishra	Pramod Mishra	01/01/2003
Indresh Gupta	Prem Kumar	16/02/2005
Irfan Ansari	Mumtaj Ansari	11/11/2001
Ishwar Chandra Yadav	Uma Yadav	05/06/2000
Jagdamba Singh	Ramniwas Singh	05/12/2004
Jaikee Yadav	Chotelal Yadav	29/06/2002
Jainuddin Khan	Abrar Khan	01/01/2006
Jakir Hussain	Hakimullah	12/08/2001
Janhvi Singh	Anugrah Narayan Singh	17/08/2004
Javed Waris	Mohibul Waris	14/03/2002
Jayendra Prajapati	Vishwamitra Prajapati	15/07/2000
Jitendra Kumar Chauhan	Shibban Chauhan	01/01/2000
Jitendra Maddhesiya	Ashok Maddhesiya	05/03/2002
Jitendra Maurya	Munnilal Maurya	07/07/2003

Jyoti Mishra	Parmatma Mishra	10/07/2004
Jyoti Yadav	Ravindra Yadav	27/05/2002
Kajal Gupta	Umashankar Gupta	03/09/2005
Kamal Kant Shukla	Shri Dhar Shukla	09/09/2001
Kamal Kumar Prajapati	Dhanraj Prajapati	25/03/2004
Kamal Prajapati	Gama Prajapati	11/08/2002
Kanak Yadav	Nagendra Mohan Yadav	03/02/2004
Kanhaiya Lal	Rambharat	05/09/2000
Karan Gupta	Pappu Gupta	01/01/2004
Karan Prajapati	Late Fullur Prajapati	17/05/2004
Kareem Ahmad	Jamal Ahmad	02/05/1999
Kareena Sahani	Joginder Sahani	08/08/2002
Katyayni Singh	Udaybhan Singh	01/10/2005
Kaushal Kumar Maurya	Ashok Kumar Maurya	02/09/2003
Kaushiki Ojha	Rajesh Ojha	12/09/2000
Khushbu Sahani	Suresh Sahani	03/10/2005
Khushi Yadav	Chandrashekhar Yadav	27/04/2004
Khushi Yadav	Narendra Yadav	11/07/2004
Kishan Singh	Vijay Pratap Singh	01/05/2005
Km Anjali Vishwakarma	Shyamu Vishwakarma	14/05/2001
Km Anju	Rudal Sahani	08/08/2001
Km Anshika Chaudhary	Vinod Chaudhary	10/10/2001
Km Divya Gupta	Lalit Kumar Gupta	09/08/2000
Km Garima Pandey	Girijesh Pandey	08/10/2001
Km Garima Yadav	Surendra Yadav	21/04/2002
Km Gunja Vishwakarma	Dileep Kumar Vishwakarma	08/03/2001
Km Jyoti Pandey	Rajendra Pandey	25/08/1998
Km Kajal Sahani	Abhimanyu Sahani	12/03/2001
Km Karishma Shukla	Nagendra Prasad Shukla	01/05/2003
Km Madhu Yadav	Raj Dhari	05/05/2001
Km Namrata Sharma	Arvind Sharma	12/11/2003
Km Payal Singh	Jay Singh	30/08/2001
Km Pooja Vishwakarma	Jeet Narayan Vishwakarma	10/02/2001
Km Ragini Yadav	Ajay Kumar Yadav	01/01/2003
Km Riya Mishra	Sandeep Kumar Mishra	23/11/2001
Km Ruchi Singh	Umesh Singh	25/04/1997
Km Shreya Srivastava	Sunil Srivastava	20/07/2004
Km Shweta	Santosh Pandey	13/05/1999
Km Sohana Parveen	Nazir Ahmad	13/07/2000
Km Sudha Singh	Indrajeet Singh	04/12/2000

Km Taniya Kashyap	Mukesh Kumar Gupta	19/03/2002
Km Tanupriya Gupta	Sunil Kumar Gupta	16/06/2001
Km Tanvi Gupta	Munna Prasad Gupta	05/07/2000
Km.Nikhat Parveen	Taj Mohammad	20/05/2004
Km.Sreya Singh	Ajay Singh	05/07/2002
Krishan Chandra Upadhyay	Satish Chandra Upadhyay	19/02/2002
Krishna Kumar Chaturvedi	Vinod Chaturvedi	07/08/2002
Krishna Mohan Singh	Dayanand Singh	06/10/2000
Krishna Mohan Yadav	Hari Mohan	05/05/2002
Krishna Pratap Singh	Om Prakash Singh	12/05/1991
Krishna Pratap Singh	Vashishtha Singh	03/01/2003
Krishnakant Mishra	Gayalal Mishra	12/08/2000
Lucky Kannojiya	Bharat Lal	04/02/2001
Mahaveer Pandey	Dinesh Pandey	03/06/2003
Mahboob Ahmad	Akhtar Husain Ansari	07/05/1997
Mahendra Gupta	Ramadhar Gupta	02/03/2005
Mahipal Sahani	Ramesh Sahani	01/01/2002
Mamta Sharma	Chhote Lal Sharma	02/02/2005
Mandeep Sharma	Molai Sharma	01/01/2005
Manish Kumar Singh	Umesh Singh	24/01/2000
Manish Kushwaha	Harendra Kushwaha	01/01/2004
Manjeet Gupta	Rameshwar Gupta	01/01/2004
Manju Lata Sharma	Krishna Mohan Sharma	01/07/2003
Manmohan Chaubey	Sanjay Chaubey	02/02/2002
Manohar Nath	Prabhu Nath	12/11/1999
Mansi Jaiswal	Manoj Kumar	07/12/2002
Maviya Siddiqui	Mohd Musheer Siddiqui	04/08/2000
Mayank Pratap Singh	Sarvada Singh	23/07/2004
Mayuresh Nishad	Navneet Kumar Nishad	24/11/2002
Menaka Sahani	Rajesh Sahani	03/04/2002
Mijan Ali	Haidar Husen	03/07/2002
Mirza Kashif Beig	Mirza Mumtaz Beig	26/03/2002
Mo Arman	Gaysuddin	02/07/2001
Mohammad Aadil Sheikh	Gulam Navi Sheikh	30/10/2005
Mohammad Kaif	Javed Akhtar	18/02/2006
Mohammad Kasim Ansari	Mohammad Samsuddin Ansari	25/05/2003
Mohammad Mateen	Ishraq Ahmad	12/12/2003
Mohammad Sahil Khan	Md Shahid Khan	24/10/2002
Mohammad Shakil	Yusuf Ali	03/07/2005
Mohd Ali	Sageer Ahmad	03/03/2004

Mohd Asama Shahi	Alimullah Shahi	07/07/1999
Mohd Hashmi Khan	Mohd Shamsheer Ahmad	03/02/2000
Mohd Kashif	Mohd Moinuddin	20/01/2001
Mohd Kashif Jamal	Mohd Jamal	04/12/2003
Mohd Shayan Khan	Nazmul Hasan Khan	16/07/2004
Mohd. Shafi	Mohd. Rafique	28/10/2001
Mohit Gupta	Shailendra Gupta	10/07/2003
Monu Kumar Gupta	Daya Shankar Gupta	10/07/2000
Monu Singh	Girija Singh	08/12/1998
Mritunjay Gupta	Ramchandra Gupta	14/05/2000
Mrityunjay Kumar Singh	Satyendra Singh	07/07/1998
Mrityunjay Singh	Dharamjeet Singh	01/08/2001
Muhammad Azam	Ayub Hasan	20/07/2003
Muhammad Qayyum	Mohd Kaleem	28/07/2002
Mukesh Kumar	Damodar Sahani	08/10/2004
Mukesh Kumar	Jagdish Prasad Majhwar	15/11/1997
Mukesh Kumar Yadav	Yogendra Yadav	19/08/2002
Mukesh Singh	Durgvijay Singh	01/01/2004
Nainsy Chaudhary	Shiv Prasad Chaudhary	20/06/1998
Naman Chaudhary	Shyam Preet Chaudhary	15/07/2001
Namrata Charasia	Kamlesh Chaurasia	13/10/2003
Narayan Gupta	Lallan Gupta	07/05/2002
Narendra Kumar Gaund	Maniram Prasad Gaund	02/06/2004
Narsingh Nishad	Panneylal Nishad	23/01/2002
Navneet Ranjan Dubey	Sangam Drivedi	16/02/2003
Needhi Singh	Jai Bahadur Singh	07/02/1995
Neeraj Kumar Yadav	Ramawadh Yadav	10/05/1999
Neha Sahani	Joginder Sahani	08/04/2003
Neha Saini	Birendra Saini	13/04/2003
Nikhil Singh	Vijay Singh	04/05/2005
Nilesh Kumar Chaursiya	Suresh Chaursiya	10/07/1998
Nilesh Kumar Gound	Shiv Kumar	06/06/2001
Nilesh Kushwaha	Satendra Kushwaha	01/06/2004
Nilesh Sahani	Indrajeet Sahani	03/03/2001
Niranjan Patel	Vinod Patel	26/09/2002
Nirmal Singh	Purna Bahadur Singh	06/10/2000
Nisha Maddhesia	Durgesh Maddhesia	16/03/2004
Nisha Maurya	Sanjay Maurya	01/01/2005
Nitesh	Prem Chand	01/01/2003
Nitesh Chauhan	Uma Shankar Chauhan	15/06/2003

Nitesh Kumar Gupta	Gautam Gupta	20/01/2003
Nitesh Singh	Pradeep Singh	12/03/1998
Nitin Singh	Bipin Bihari Singh	10/01/2004
Nitish	Rajendra Yadav	04/01/2004
Nitish Kumar Prajapati	Vinod Prajapati	15/03/2002
Nitish Tiwari	Ram Niwas Tiwari	10/06/2002
Onkar Shukla	Surendra Kumar Shukla	07/10/2005
Osama Arif	Arif Hussain	24/04/2003
Pallavi Singh	Jeetan Singh	02/07/2004
Pallavi Tripathi	Vijay Shankar Tripathi	13/07/2002
Pankaj Kumar	Parmhansh	02/03/2004
Pankaj Kumar	Sharvan Kumar	10/04/2003
Pardeep Kumar Singh	Anil Singh	05/07/2002
Parth Mall	Satyanarayan Mall	03/09/2003
Pawan Kanaujiya	Asarafi Lal	02/01/2004
Pooja Sharma	Chunnilal Sharma	15/03/1996
Prabhat Anand Patel	Sadhusaran	10/07/1997
Pradeep Kumar	Gaya Prasad	20/12/1998
Pradeep Kumar	Mahesh Kumar	15/06/2002
Pradeep Kumar	Sugriv Sahani	02/08/2002
Pradum Rajbhar	Ram Ratan Rajbhar	12/08/2002
Praduman Chauhan	Dasharath Chauhan	15/03/2001
Pragati Yadav	Ramanand Yadav	21/12/2003
Prakhar Srivastava	Santosh Srivastava	04/02/2007
Pranav Khatwani	Vinod Kumar Khatwani	25/12/2004
Pranjal Singh	Santosh Kr Singh	11/08/2004
Pranjali	Babu Singh Yadav	19/12/2005
Pranshu Kumar Yadav	Bihari Prasad Yadav	29/09/2003
Prashant Kumar Nishad	Manoj Kumar Nishad	21/05/2005
Prashant Mani	Bhola Nath	01/01/2002
Prateek Singh	Ram Singh	29/05/2000
Pratibha	Mithilesh	01/01/2007
Pratima Gupta	Ramchandra Gupta	06/11/2001
Pratyaksh Gupta	Banshidhar	18/09/2001
Praveen Gupta	Mukhalal Gupta	01/10/1998
Praveen Kumar Maddheshiya	Dinesh Maddheshiya	14/03/2000
Praveen Singh	Devendra Nath Singh	01/03/1999
Pravendra Nishad	Yogendra Nishad	28/08/2004
Preeti	Bajrangi Prasad	01/07/1999
Preeti Jaiswal	Sanjay Kumar Jaiswal	07/07/2001

Prem Kumar	Ram Bahal Rajbhar	25/07/2005
Prince Kannaujiya	Ajay Kannaujiya	11/12/2005
Prince Kumar Maddeshiya	Raju Maddeshiya	14/12/2005
Prince Kushwaha	Haridya Nand Kushwaha	20/03/2002
Prince Sahani	Ram Darash Sahani	15/03/2001
Prince Singh	Surjan Singh	24/05/2003
Priy Ranjan Tripathi	Ghanshyam Madi Tripathi	03/05/2001
Priya Gupta	Suresh Gupta	12/10/2004
Priyanka Yadav	Dharmnath Yadav	26/10/2002
Priyanshu Mishra	Ravindra Nath Mishra	08/03/2000
Priyanshu Pandey	Girish Pandey	12/01/2005
Priyanshu Prajapati	Nageshwar Prajapati	12/06/2003
Priyanshu Shahi	Makasudan Shahi	16/06/2004
Punit Kumar Sharma	Rajeshwar Sharma	21/07/2001
Purvi Asthana	Mukesh Asthana	11/06/2002
Raghvendra Yadav	Rakesh Kumar Yadav	22/11/2006
Ragini Prajapati	Chandrakesh Prajapati	05/01/1999
Rahul	Ranjan	20/09/2002
Rahul Chauhan	Vyas Chauhan	02/05/2003
Rahul Kumar	Ramesh Kumar Yadav	05/07/2001
Rahul Kumar Gupta	Jitendra Kumar Gupta	01/02/2002
Rahul Kumar Gupta	Rajesh Gupta	20/09/2000
Raina Mahmood	Iftekhar Mahmood	09/06/2003
Raj Kaushik	Sanjay Kumar Singh	08/08/2002
Raj Srivastava	Sanjay Srivastava	15/10/2004
Rajan Yadav	Balmukund Yadav	03/09/2004
Rajan Yadav	Jalim Yadav	02/10/1998
Rajesh Prajapati	Ram Gopal Prajapati	02/08/2002
Rajesh Singh	Sunil Singh	01/01/2005
Rajkapoor	Jayprakash	06/07/2000
Rajneesh Kumar Chaurasiya	Sugreem Prasad	21/09/2000
Rakesh Chauhan	Munna Chauhan	08/07/2004
Rakesh Singh	Vijay Bahadur Singh	05/08/2005
Ram Lakhan	Malchand	15/06/2004
Ram Shankar Chaudhary	Dhanraj Chaudhary	21/07/2003
Rampravesh Vishwakarma	Ashok Vishwakarma	29/07/2000
Ramsingh	Vinod	08/04/2005
Ranvijay Yadav	Vinay Yadav	30/07/2002
Rashi Gupta	Manoj Kumar Gupta	30/04/2005
Rashid Husain Ansari	Tabrez Alam Ansari	23/02/2003

Ratan Sharma	Sanjay Sharma	11/07/2004
Ravi Kumar	Rajesh Gupta	06/01/2003
Ravi Pratap Singh	Brahma Singh	03/05/2004
Ravindra Chaurasia	Dayashankar Chaurasia	02/09/2003
Reema Yadav	Jai Prakash Yadav	17/06/2003
Reena Singh	Vakil Singh	25/01/2004
Rishi Muni Singh	Aditya Pratap Singh	12/11/1999
Rishu Pandey	Sunil Pandey	16/11/2001
Ritesh Kumar	Hareram Kushwaha	07/12/1997
Ritesh Kumar Verma	Subhash Chandra Verma	05/01/2001
Ritesh Sharma	Baidyanath Sharma	01/01/2002
Ritwik Kumar Yadav	Sriram Yadav	02/02/2003
Riyasat Ali	Gayasuddin	02/02/2003
Rohit Giri	Subhash Giri	01/01/2005
Rohit Gupta	Sanjay Gupta	13/08/2002
Rohit Jaiswal	Sushil Jaiswal	11/11/2004
Rohit Kushwaha	Rajkumar Kushwaha	09/09/2003
Rohit Singh	Harigovind Singh	16/08/2000
Rohit Yadav	Ajay Kumar Yadav	01/01/2001
Rohit Yadav	Shrinath Yadav	12/05/2003
Rudra Pratap Singh	Ram Palat Singh	01/01/2000
Rupesh Dubey	Ravindra Dubey	01/01/2005
Rupesh Prajapati	Bhajuram Prajapati	16/10/2005
Sagun Chaudhary	Shatrughan Chaudhary	25/05/2004
Sahabuddin Ali	Akhtar Ali	20/08/2001
Sahil Gupta	Gajanand Gupta	03/05/2005
Sajjad Ahmad	Jahir Abbas	29/01/2002
Sakshi Chaudhary	Anil Kumar	06/06/2005
Sakshi Mishra	Late Umesh Mishra	12/12/2003
Sakshya Gupta	Gyanendra Kumar Gupta	29/05/2004
Samad Khan	Rashid Ali	28/02/2004
Sameer Khan	Samim Khan	17/08/2005
Samsealam Ansari	Yunus	10/09/2001
Sanchay Khatwani	Vinod Khatwani	13/07/2002
Sandeep Gupta	Srawan Gupta	01/01/2002
Sandeep Kumar	Mevalal	02/06/1999
Sandeep Kumar	Ramdarash Maddheshiya	19/05/1996
Sandeep Maurya	Mahanth Prasad	25/03/2005
Sandeep Sharma	Krishnakant Sharma	23/03/2000
Sandeep Shukla	Santosh Shukla	07/07/2003

Sandeep Yadav	Jalendra Yadav	05/07/2003
Sandeep Yadav	Shivmurat Yadav	01/01/2004
Sandhya Sahani	Rajeshwar Sahani	05/04/2002
Sandip Yadav	Vijaynath Yadav	10/08/1999
Sangam Gupta	Raghubansh Gupta	10/08/2001
Sangam Yadav	Sudarshan Yadav	01/01/2003
Sanjay Nishad	Kuber Prasad	20/07/2000
Sanjay Paswan	Dhupai	01/07/2002
Sanjay Prajapati	Ramkripal	21/03/2001
Sanjay Singh	Virendra Singh	25/01/2003
Sanjeev Kumar Yadav	Praduman Yadav	01/07/2008
Sanni Singh	Ram Nayan Singh	05/05/2003
Sanya Srivastava	Anit Kumar Srivastav	10/02/2005
Saquib Imtiyaz	Imtiyaz Ali	07/11/1999
Sar Faraz Siddiki	Nur Muhammad	25/08/2000
Sarfraj Siddiqui	Murtuja Siddiqui	01/01/1998
Sarfraz Ahmad	Haider Ali	21/11/2001
Sarthak Sharma	Umesh Sharma	04/05/2001
Sarvendra Singh	Randher Singh	05/01/2001
Sarvesh Upadhyay	Shesh Nath Upadhyay	01/07/2003
Sarvesh Yadav	Phoolman Yadav	01/10/2005
Sateish Chandra	Subhash Chandra	08/08/1999
Satish Kumar	Ram Ashish	01/06/2002
Satish Prajapati	Bhajuram Prajapati	01/03/2004
Satish Vishwakarma	Gopal Vishwakarma	27/02/2002
Satya Prakash Yadav	Vinod Kumar Yadav	20/04/2005
Satyam Chaudhary	Dhruv Chaudhary	20/08/2000
Satyam Gupta	Jaiprakash Gupta	10/05/2001
Satyam Gupta	Sanjay Gupta	29/10/2003
Satyam Kumar Dubey	Ramashankar Dubey	11/12/2001
Satyam Kumar Upadhyay	Shashi Bhushan	27/02/2003
Satyam Singh	Jagdeep Singh	04/06/2004
Satyam Singh	Pradeep Kumar Singh	30/07/2003
Satyam Vishwet Singh	Chhedi Singh	01/01/2000
Satyam Yadav	Ram Bhawan Yadav	30/06/2005
Satyaprakash Sharma	Arun Kumar Sharma	14/06/2002
Satyendra Kumar Kushwaha	Ramkripal Kushwaha	15/07/2005
Satyendra Singh	Lalchand Singh	15/08/2003
Satypal Yadav	Shyam Bihari Yadav	10/07/2003
Saumya Rai	Anil Kumar Rai	20/10/2002

Saumya Singh	Anil Singh	11/10/2005
Saurabh Kumar	Ramesh Kumar	23/07/2002
Seema Yadav	Baijnath Yadav	05/07/1998
Sem Singh Yadav	Ramrekha Yadav	01/04/2005
Shaba Khan	Habibullah Khan	10/09/1999
Shahbaj Ali	Sakur Ali	11/01/2004
Shahbaz Alam	Haidar Ali	02/05/2003
Shahil Kumar Gupta	Tulsi Gupta	26/05/2005
Shailendra Pratap Singh	Surendra Singh	16/04/1998
Shailendra Yadav	Rajeet Yadav	12/12/1999
Shailja Sharma	Krishna Shankar Sharma	12/04/2004
Shakti Singh	Satish Singh	19/08/2003
Shalini Sahani	Tiju Sahani	08/10/2003
Shalu Yadav	Hublal Yadav	14/07/2000
Shama Khan	Habibullah	11/07/1998
Shambhu Chaurasiya	Gangaram Chaurasiya	03/07/2003
Shambhvee Tripathi	Manoj Kumar Tripathi	15/07/2002
Shami Hasan	Mohammad Najeer	03/08/2002
Shamsher Singh	Ranjeet Singh	18/10/1999
Shani Singh	Ranjeet Singh	18/12/2003
Shanti Singh	Sharvan Kumar Singh	01/01/2004
Shashank Kumar	Ram Ji	02/11/2003
Shashank Puri	Ravindra Puri	03/07/1999
Shashank Singh	Arvind Singh	24/07/2002
Shashikala Singh	Dileep Singh	18/03/2000
Shashipal	Chandrika Prashad	09/12/2003
Shatrunjay Kumar Mall	Jagat Narayan Mall	18/07/2004
Sheshnath Pal	Prakash Pal	15/08/2000
Shikha Kumari	Sudhir Chandra	10/08/2003
Shikha Yadav	Hublal Yadav	14/07/2000
Shikhar Chaudhary	Sanjay Kumar Chaudhary	24/08/1999
Shipra Rai	Sanjay Rai	13/05/2001
Shitanshu Tripathi	Laxmi Kant Tripathi	11/06/2001
Shiv Kumar Singh	Chandrika Singh	15/09/2000
Shivaji Sahani	Ghurahu Sahani	10/03/2002
Shivam Gupta	Gulab Gupta	23/01/2005
Shivam Gupta	Ram Sudhar Gupta	01/01/2007
Shivam Jaiswal	Shambhu Nath Jaiswal	12/04/2001
Shivam Kumar	Lalchand	19/02/2003
Shivam Kushwaha	Nand Kishor Kushwaha	05/01/2005

Shivam Parjapati	Ram Mahesh	10/03/2002
Shivam Pratap Singh	Ravindra Pratap Singh	11/08/2002
Shivam Singh	Omprakash Singh	05/03/2003
Shivam Tripathi	Ramesh Chandra Tripathi	30/07/1999
Shivam Upadhayay	Surya Narayan Upadhayay	27/01/2002
Shivam Vishwakarma	Dilip Vishwakarma	06/01/2002
Shivam Yadav	Sravan Yadav	10/07/2001
Shivam Yadav	Virendra Yadav	18/02/2004
Shivangan Dubey	Raj Kumar Dubey	07/02/2003
Shivangi Singh	Nand Gopal Singh	10/07/2002
Shivansh Sharma	Anoop Sharma	17/04/1999
Shivendra Mishra	Ranjeet Mishra	16/04/2002
Shivendra Tripathi	Ramesh Chandra Tripathi	12/04/2001
Shivesh Tiwari	Rajeshwar Nath Tiwari	03/03/2005
Shivsagar Patel	Vidyanand Patel	27/04/2003
Shiwanshu Kumar Upadhyay	Manoj Kumar Upadhyay	28/10/2002
Shobhit Singh	Rajesh Singh	09/01/2005
Shreya Singh	Vashistha Singh	15/03/2004
Shreyansh Gupta	Rajeev Gupta	05/01/2004
Shreyansh Pandey	Rajesh Kumar Pandey	10/12/2004
Shriram Nishad	Ramjahane	21/07/2000
Shristy Singh	Mahatam Singh	06/01/2001
Shubham Dubey	Chandrashekhar Dubey	01/07/2001
Shubham Giri	Vinod Kumar Giri	12/10/2005
Shubham Gupta	Ram Prakash Gupta	11/06/2003
Shubham Gupta	Ram Preet Gupta	07/07/2001
Shubham Gupta	Ramcharan	23/10/2002
Shubham Gupta	Shatrudhan Gupta	01/02/2002
Shubham Kumar	Shiv Kumar	19/07/2005
Shubham Pandey	Mahendr Pandey	11/05/1999
Shubham Pandey	Sachchidanand Pandey	25/09/2002
Shubham Singh	Hanuman Singh	03/06/2004
Shubham Singh	Shailendra Pratap Singh	16/01/2004
Shubham Singh	Sudheer Singh	10/08/2005
Shubham Yadav	Chhedilal Yadav	21/04/2004
Shweta Pandey	Brijesh Narayan Pandey	14/02/2004
Shyam Mohan Singh	Vijay Nath Singh	08/07/2002
Shyam Sundar Chaudhari	Rajendra Chaudhari	11/04/2000
Shyam Sundar Yadav	Feku Yadav	13/07/2005
Shyam Sunder Singh	Umesh Singh	15/09/2002

Shyamal Yadav	Rajesh Yadav	21/05/2005
Shyameshwar Sharma	Rakesh Kumar Sharma	08/04/2002
Shyamu Patwa	Santraj Patwa	07/08/2002
Siddhi Singh	Prabhu Singh	11/05/2003
Sidharth Singh	Bhanu Pratap Singh	17/02/2004
Simran Yadav	Shivshankar Yadav	13/02/2002
Sonu Yadav	Ram Prashad Yadav	04/02/2005
Sony Chaurasiya	Ramkaran Chaurasiya	01/07/2004
Sri Hari	Pankaj Kumar Gupta	23/09/2002
Sri Prakash Gupta	Balram Gupta	02/09/2004
Srishti Singh	Omprakash Singh	15/11/2005
Srishti Singh	Vishva Bandhu Singh	07/05/2005
Subhankar Chauhan	Surya Bhushan Chauhan	19/09/2003
Subhash Kumar Chaudhary	Ram Lallan Chaudhary	22/03/2002
Subrat Chaudhary	Sachitanand Chaudhary	17/01/2003
Sudhanshu Tiwari	Kushal Tiwari	10/09/2004
Sugreev Chaurasiya	Vinod Chaurasiya	30/07/2002
Sujeet Mall	Durgesh Mall	10/08/1999
Sumit Chaurasiya	Sanjay Chaurasiya	10/07/2004
Sumit Patel	Karmdev Patel	02/12/1998
Sumit Sagar	Sunder Nishad	07/05/2002
Sunil Jaiswal	Parmesh Jaiswal	01/01/2003
Sunil Kumar Maurya	Surendra Maurya	16/07/2000
Sunil Tiwari	Munna Tiwari	02/05/2001
Sunny Yadav	Parma Nand Yadav	19/11/2004
Supriya Singh	Ranvijay Pratap Singh	21/10/2002
Suraj Goan	Beni Goan	12/05/1999
Suraj Kumar	Beepat	10/03/2002
Suraj Kumar Chauhan	Ravindra Chauhan	21/08/2002
Suraj Kumar Gupta	Baidyanath Prasad Gupta	04/11/1998
Suraj Kumar Sharma	Raj Kumar Sharma	13/12/2000
Suraj Maurya	Rammilan Maurya	03/04/2004
Suraj Tripathi	Birendra Tripathi	08/02/1998
Surya Pratap Shahi	Ajay Shahi	01/12/2001
Surya Pratap Yadav	Rakesh Yadav	01/09/2002
Suryansh Pathak	Anupam Pathak	05/12/2004
Suryapratap Singh	Kunwar Singh	17/08/2000
Sushmita Vishwakarma	Om Prakash Vishwakarma	19/08/2001
Suvhankar Ray	Tapan Kumar Ray	09/08/1996
Swati	Brijlal	15/01/2005

Tushar Kanti	Shyam Lalit Prabha Ratna	18/03/2002
Umakant Yadav	Omprakash Yadav	02/09/2002
Upendra Kushwaha	Ramtapeshwar Kushwaha	13/09/1997
Upendra Prasad	Sunil Kumar Prasad	16/08/2002
Utkarsh Mishra	Vinay Mishra	18/09/2004
Utkarsh Tiwari	Vijay Shankar Tiwari	28/08/2002
Utkrisht Kumar Verma	Shyam Sundar Verma	20/12/2004
Utkrist Mall	Sudhir Kumar Mall	23/09/2001
Vaibhav Maurya	Ramanand Maurya	11/07/2002
Vaibhav Vikrant Singh	Govind Singh	01/04/2001
Varun Chaurasiya	Krishna Kumar Chaurasiya	03/03/2005
Vicky Jaiswal	Dileep Jaiswal	28/04/2001
Vidyabhushan Saini	Mahesh Prasad Saini	23/07/2003
Vijay Laxmi	Ramashish Yadav	01/01/2002
Vijay Patel	Ramesh Patel	15/08/2002
Vikas Kumar Maurya	Mohan Lal Maurya	01/10/2003
Vikas Maurya	Jagnarayan Maurya	07/02/1999
Vikas Sahani	Ramgun Sahani	01/01/2003
Vikas Sahni	Vijay Sahni	04/08/2000
Vikas Yadav	Nathu Yadav	02/04/2002
Vikash Kumar Nishad	Rajesh Nishad	02/03/2000
Vikash Patwa	Suraj Patwa	26/01/2005
Vikash Singh	Harichandra Singh	05/07/2003
Vikash Singh	Mahendra Pratap Singh	15/10/2000
Vikash Singh	Shiv Shankar Singh	21/01/2002
Vikki Gupta	Utrichand Gupta	02/05/2002
Vikki Saini	Ramakant Saini	05/06/2004
Vikram Singh	Jaypal	10/01/2002
Vikrant Chand	Brij Nandan Chand	05/07/1999
Vinamrata Upadhyay	Gautam Rishi Upadhyay	24/08/2004
Vinay Pratap Singh	Ashnand Singh	01/06/1995
Vinay Viswakrma	Subhash Viswakarma	30/08/2003
Vinit Yadav	Ramaji Yadav	20/08/2003
Vipin Kumar	Jagdish	10/03/1997
Vipin Kumar	Ram Kumar Paswan	06/05/2003
Vipin Kumar Yadav	Pannelal Yadav	05/05/2003
Vipin Maurya	Rajesh Maurya	01/04/2004
Vipin Yadav	Kalpraj Yadav	26/02/2004
Vipin Yadav	Ramratan Yadav	21/04/2002
Virat Yadav	Jangali Yadav	01/02/2007

Vishal Chauhan	Manoj Chauhan	24/07/2001
Vishal Giri	Krishna Kumar Giri	09/07/2003
Vishal Gupta	Shiv Saran Gupta	12/12/2003
Vishal Kumar	Virendra Kumar	19/10/2000
Vishal Kumar Gupta	Rajesh Prasad Gupta	25/05/2005
Vishal Prasad	Udaybhan Prasad	10/12/2002
Vishal Singh	Styawan Singh	08/07/2003
Vishal Singh	Tripurari Singh	28/11/2001
Vishal Yadav	Harinarayan	01/01/2003
Vishal Yadav	Ishwar Chandra Yadav	10/11/2003
Vishal Yadav	Ram Ajor Yadav	20/07/2004
Vishal Yadav	Shambhu Yadav	12/07/1998
Vishava Pratap Sharma	Ram Dinesh Sharma	20/05/2002
Vishnu Shanker Sharma	Surendra Kumar Sharma	29/09/2001
Vishwajeet Sahani	Dinesh Sahani	25/12/2003
Vivek Kumar	Rakesh Kumar	13/05/2005
Vivek Kumar	Ramesh Kumar	05/07/2005
Vivek Kumar Verma	Shivchand Verma	06/05/2004
Vivek Kumar Yadav	Surendra Yadav	04/06/2000
Vivek Maddheshiya	Ramashankar	27/05/2005
Vivek Mall	Ram Karan Mall	24/08/1997
Vivek Nishad	Vinod Kumar Nishad	20/03/2005
Vivek Prajapati	Surendra Prajapati	07/05/2005
Vivek Sharma	Ashok Sharma	12/02/2004
Vivek Sharma	Phoolchand Sharma	20/10/2003
Vivek Singh	Ram Narayan Singh	09/12/2004
Vivek Yadav	Anil Yadav	13/04/2003
Wasim Ansari	Sadik Ansari	27/07/2005
Yash Agrahari	Vishwamitra Agrahari	28/10/2003
Yash Gupta	Shankar Gupta	28/11/2001
Yash Maurya	S P Maurya	01/08/2003
Zeeshan Yusuf	Mohammad Yusuf	01/07/2000

3.4   Student's Games and Cultural Activities

3.4.1   Teacher's Day Celebration

All the departments of the college were beautifully decorated by the students for Teachers' Day. The students of various departments, along with the help of the Student's Union, organised a function for the teachers. The guests were present at the function: -

Shri D K Verma, Ex-state counselor, Government of Uttar Pradesh

Shri Sanjay Srivastava, Personality Development Trainer

Er. R D Singh, Chairman, KIPM

Dr. S.K. Pathak, Director, KIPM

Mr. Pramesh C. Srivastava, Assistant Director, KIPM

 Mr. R.K. Pandey, Dean, KIPM

Some students shared their opinion of in form of speeches about the theme Engineering for change and about Dr. Mokshagumdam Vishweshvaraya. Our chief guest delivered an excellent speech for the

younger generation of Engineers. They pointed out the importance of honesty, Confidence, efforts and leadership skills for the emerging civil engineers to raise their carrier.

3.4.2 Mother's Day Celebration

On behalf of Women grievance cell, Mother's Day was celebrated on 14th May 2023 in KIPM technical Campus students participated in various events and measurement the audience with their accident performances especially escape was the highlight of the event which was projected on the strong bond between the mother and child.

Dr. Divya Rani Singh, Head,Home Science Department,DeenDayal Upadhyay Gorakhpur University was present as the Chief Guest to grace this event.

Er. R. D. Singh, Chairman KIPM Technical Campus; Mrs. Sunita Singh, Manager, KIPM technical Campus; Mr. Vinod Kumar Singh, Secretary. Dr. S. P. Singh, Director HR; Dr. Mohd. Zahid Riyaz Khan, Additional Director, Dr. S. K. Pathak, Director; of the women cell welcomed the dignitaries on the dice by giving a bouquet.
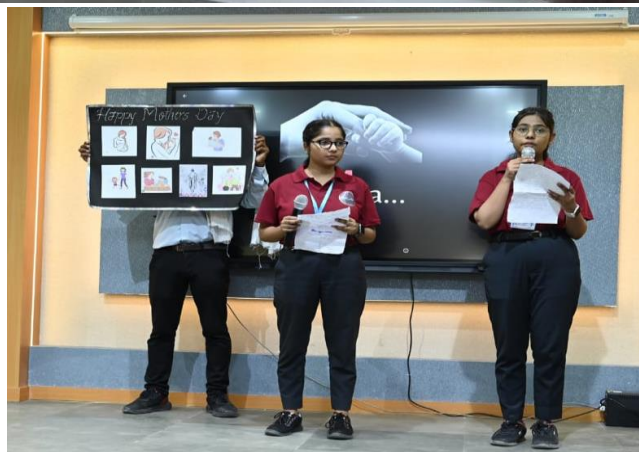
The program was inaugurated by appreciating the goddess of wisdom for her blessings by garlanding mother Saraswati and lightning the lamp the program begin by chief guest Dr. Divya Rani Singh speech where she addressed all the participants and attend these of the event and said that the purpose of mother's day is to understand the unconditional love and sacrifices of her child with zero expectation.

केआईपीएम में माताओं का हुआ सम्मान

केआईपीएम टेक्निकल कैंपस, गीडा में मदर्स डे के अवसर पर माताओं का सम्मान किया गया. कार्यक्रम की चीफ गेस्ट डीडीयूजीयू में होम साइंस की एचओडी प्रो. दिव्या रानी सिंह ने कहा कि एक मां का आंचल अपनी संतान के लिए कभी छोटा नहीं पड़ता. मां का प्रेम अपनी संतान के लिए इतना गहरा और अटूट होता है वह अपने बच्चे की खुशी के लिए सारी दुनिया से लड़ लेती है. केआईपीएम की प्रबंधक सुनीता सिंह ने कहा कि मातृ दिवस न केवल माओं के लिए एक विशेष दिन होता है बल्कि परिवार के हर किसी के लिए एक महत्वपूर्ण दिन होता है. एक मां ही अपने बच्चे की पहली शिक्षक होती है, एक ऐसी शिक्षक जो दोस्त की भूमिका भी निभाती है. इस अवसर पर चेयरमैन आरडी सिंह, सचिव विनोद कुमार सिंह, ई. प्रियंका पांडेय, सरिता माथुर, डॉ. एसके पाठक, डॉ. जय नारायण मिश्रा, डॉ. जाहिद रियाज खान, संजय गुप्ता आदि मौजूद रहे.

3.4.3 Engineer's Day Celebration

All the departments of the college were beautifully decorated by the students for Engineer's Day. The students of various departments, along with the help of the Student's Union, organised a session. The guests were present at the session:-

Dr. S.K. Pathak, Director , KIPM

Mr. Pramesh C.Srivastava, Assistant Director, KIPM

 Mr. R.K. Pandey, Dean, KIPM

Some students shared their opinion of in form of speeches about the theme Engineering for change. Our chief guest delivered an excellent speech on the theme SMART ENGINEERING FOR A BETTER WORLD for the younger generation of Engineers. They pointed out the importance of honesty, Confidence, efforts and leadership skills for the emerging civil engineers to raise their carrier.

3.4.4   Women's Day Celebration

The program began by Chief Guest Dr. Divya Rani Singh speech where she addressed all the attendees of the event and said about Women Empowerment. The word women empowerment itself implies that women are not powerful enough they need to be empowered. This painful truth has been in existence for a long time. It is in recent years that noticeable work started beginning to lift women out of the insignificance and powerlessness. With her valuable speech, she encouraged the girl students to work for empowerment.

At last Ms. Priyanka Pandey (Member, WGC) presented vote of thanks to the Chief guest for coming and all the KIPM family for support.

3.4.5 Fresher's Party Celebration

Fresher's Party "KARWAAN" is scheduled to take place on December 10, 2022, at KIPM GIDA.

Having a Chief Guest of such stature will surely add prestige and excitement to the event. Shri Jai Mangal Rao's presence indicates the importance and significance of the occasion. As the Finance Controller, he brings a wealth of knowledge and experience in the field of finance, which could be an inspiration to the attendees.

"Fresher's Party KARWAAN" suggests that it is a celebration for new students who have recently joined the institute. Such events are commonly organized to welcome and introduce the newcomers to the existing student community. It is a great opportunity for the new students to socialize, make connections, and feel a part of the institute's community.

KIPM GIDA, the venue for the event, is likely a well-known institution in Uttar Pradesh, providing education in various disciplines.

Fresher's parties usually involve various activities, performances, and sometimes even competitions. They aim to create a welcoming atmosphere and help new students feel comfortable in their new educational setting. It's a time when seniors and faculty members come together to interact with the incoming students and make them feel part of the college community.

I hope the event was a great success and that everyone had a wonderful time at the "Karwaan" fresher's party.

3.4.6   ANNNUAL SPORTS DAY 2022-23

Date- 19th April - 29th April

Venue- KIPM Sports Ground

Sponsored by- Charged Energy Drink

3.4.7 Faculty Match KIPM Engineering Vs KIPM Management

The sunlit campus of KIPM Campus witnessed a friendly yet competitive faculty cricket match between the academic powerhouses, "KIPM Engineering" and "KIPM Management." The grounds were filled with enthusiastic students and fellow faculty members who came to support their respective teams.

3.5   Women Grievance Redressal Cell

Every citizen of the nation, male and female, enjoys in the right to education and work in a climate of wellbeing and security. The constitution of INDIA accommodates orientation "Gender Equality" and "Right to life and freedom" to all people under articles 14,19 and 21. It is hence obligation and command of each and every association to give upkeep of the central privileges to live and work with respect for all representatives: male and female. At the same time, people in some cases face infringement of their essential freedoms. Due to the historical reasons, working women, often face difficulties and challenges at the work place, thereby necessitating the need for protective measures that safeguard women's rights and safety.

3.5.1   About the cell

Women's Grievance Cell is meant to safeguard and promote the wellbeing of all women employees and students of KIPM college. It takes care of all complaints of the students inside the campus during college hours. It also takes care of any act of misconduct by a person in authority. The cell is responsible for looking into any complaints filed by students and staff of the college.

3.5.2   Vision

We envision a safe environment and protection against sexual harassment of women at KIPM and for redressal of complaints of sexual harassment and to ensure gender equality in KIPM.

3.5.3   Mission

- To provide safe workplace.

- To develop a policy against sexual harassment for women at KIPM.
- To ensure the implementation of the policy in letter and spirit through proper reporting of the complaints and their follow-up procedures.
- To uphold the commitment of the Institute to provide an environment free of gender-based discrimination.
- To promote a social and psychological environment to raise awareness on sexual harassment in its various forms.
- To create a secure physical and social environment to deter any act of sexual harassment.

3.5.4   Objectives

- The Cell shall process all the individual complaints and take appropriate action.
- To organise awareness programmes on gender issues from time to time.
- To provide a platform for listening to any complaint put up by the students.
- Any redressal action would be taken up in consultation with the higher authority.
- The Cell may form/review the guidelines/policies for redressal of the grievance as required from time to time, which may be in accordance with those issues by government agencies.

3.6   Grievance Redressal Procedure

- Any women employee or female student will have the right to lodge a complaint concerning any kind of harassment.
- The Chairperson will transfer the complaint to the Women Grievance Cell.
- The coordinator will convene a meeting on the matter for further necessary action.
- The complaint will stand dropped if the committee after an enquiry is not able to prove prima-facie an offence of harassment.
- Any irrational complaint lodged shall be viewed seriously by the Cell. And, it shall have the right to decide upon the course of action thereafter.

3.6.1   Grievance Procedure

- Any women employee or female student will have the right to lodge a complaint concerning sexual harassment against a male student or the employee of the institute by writing a letter or putting the complaint in the principal's office.
- The complaint will be afforded full confidentiality at this stage.
- After receiving the complaint, the chairman shall convene the meeting of the cell.
- The chairman will appoint investigation committee, Coordinator will convene the meetings.
- The investigation committee shall then decide the course of action to proceed.
- The complaint will stand dropped if in accordance to the committee the complaint has not been able to disclose prima-facie an offence of sexual harassment by complainer /her representative.
- In case the investigation committee decides to proceed with the complaint, the wishes of the complainer shall be ascertained and if the complainer wishes that a warning

will suffice then alleged offender shall be called to the meeting of the committee, heard and if satisfied that a warning is just and proper, he will be warned about his behaviour and non-occurrence of it.

- In case the complainer requests that the complaint should be proceeded with beyond mere a warning, the same may be proceeded with in the manner prescribed hereafter.

3.6.2   Procedure for investigation

- If the complainer wishes to proceed beyond a mere a warning to the accused, the accused shall be given in writing by the investigation committee an opportunity to explain within one week why he should not be, for good and sufficient reasons, be punished for the act of sexual harassment on his part.
- If the written explanation of the accused is not found to be satisfactory or if he does not provide any written explanation, the investigation committee will decide whether the offence deserves a minor penalty or a major penalty.
- In the event that the investigation committee deciding that the accused be imposed a minor penalty, the said penalty will be recommended by the investigation committee to the chairman of the cell for decision.
- If the investigation committee comes to a conclusion that the accused in case if his guilt proved, should be imposed a major penalty, it shall make a recommendation of action. If the accused is an employee, he may be placed under suspension under the provisions of act.
- If a person is charged with physical molestation or rape on college / society's premises, he shall be immediately placed under suspension pending the completion of the investigation and enquiry. Appropriate actions can be initiated as per the laws of Indian penal code.

3.6.3   Punishment for sexual harassment

1. Any member of the institute fraternity (student/employee/outsider related to institute) found guilty of sexual harassment shall be liable to be punished. This shall be subject to the same penalties for major or minor misconduct as prescribed under government/ university rules.
2. A student guilty of sexual harassment shall be liable for any of the following penalties:

   i. Warning or reprima
   ii. Suspension from university/ college for a period of one m
   iii. Debarment from appearing for the examination for a period up to three year
   iv. Rustication from the university as the case may be.
   v. Any other punishment as defined by the government/ university ac

3.6.4   Protection against Victimization

The committee noted and approved the policy on Protection against Victimization of the Women's Grievance Redressal Cell as following-

- In the event of the complainer being a student and the accused being a teacher, during the pendency of the investigation and inquiry and even after such an enquiry if the teacher is found to be guilty, the accused will not act as an examiner for any examination for which the student appeal
- In the event the complainer and the accused both being employees, during the pendency of the investigation and enquiry even after such an enquiry if the accused is found to be guilty, the accused shall not write the condition reports of the complainer, if it is otherwise so authorized.

3.7 STRIDES- the sports club

3.7.1 VISION of the club

The relentless pursuit of excellence in the promotion and development of physical education, athletic and extra-curricular activities through an innovative approach to teaching, coaching, research and outreach, and the development of a holistic approach to enhancing human resources through a harmonious blend of body, mind and spirit.

3.7.2 MISSION of the club

- To develop and implement innovative, integrated, interdisciplinary curricula for physical education, sports, games, and related fields.
- To recognizing and promoting aspiring athletes/students with potential and further promoting them through coaching/training. To develop and provide modern amenities in par with the Global standards in the field of sporting.
- To produce dedicated and passionate athletes who always display high morale and sportsmanship.

3.7.3 Outdoor Sports Facilities

Name of Ground	Total Area (Sq. Meter)	Capacity / Number
Kho-Kho	200	01
Cricket Field (55Yard boundary)	54.86 sq meter	01 (with 2 pitches)
Volleyball Court	1500	01
Badminton Court	2400	01

Kabaddi	238	01
Gym	300	01
Tug of war	-	01

3.7.4   Indoor Sports Facilities

Name of Game	Capacity / Number
Chess	04
Table Tennis	02
carrom	04
Ludo	04

3.8   Central Library

Digital Library Services	Yes
Availability of Digital Library contents	Yes
No. Of Courses	1558 (NPTEL)
Number of e-books	45000 Plus
Number of E-journals	3500 Plus
Availability of intranet/ internet	Yes
Availability of exclusive space /room	Yes
Number of users per day	80
Digital library facility is made available in the central library where students can access all kinds of e-contents.	Available packages of E-Journals: Elsevier, Springer Nature, Emerald, Taylor and Francis, Cambridge university press, Springer Singapore, New Age International, SAGE Publications, etc. E-Books: Taylor & Francis, Springer Nature, McGraw Hill, Cambridge University Press, DOAB, DOAJ, PHI, Science Direct etc.
Institute library is open 07 hours a day for utilization. It is spacious, well ventilated, having power sockets, lights & fans, and Wi-Fi connectivity. The digital library & reading places are located here. Library contains the main books stock, reference section, and Library office and photocopier area.	

3.8.1   Summary of Books and Journals branch wise

S. No	Branch / Subject	Titles	Volumes
1	Civil Engineering	179	3540
2	Computer Science & Engg.	279	2214
3	Electronics & Comm. Engg.	235	2434
4	Electrical Engineering.	135	2025
5	Mechanical Engineering	303	4163
6	Science & Humanities	349	6882
	Total	1480	21258

3.8.2   Available packages of E-journals and E-books

	E-Journals	
S. No.	Name of package	No. of Journals
1	Elsevier Science Direct Engineering Collection	**To Numbers of E-journals are 3500 Plus.**
2	Springer Nature Engineering (5 subject collection)	
3	EMERALD (Management Database)	
4	Taylor Francis (Engineering & Allied Science)	Elsevier, Springer Nature, Emerald, Taylor and Francis, Cambridge university press, Springer Singapore, New Age International, SAGE Publications, etc.
5	Cambridge university press	
6	Springer Singapore	
7	New Age International	
8	SAGE Publications	
E-Books		
S. No.	Name of package	No. of Books
1	TAYLOR & FRANCIS	**Total Number of E-Books are 45000 Plus.**
2	Springer Nature	
3	Mcgraw-Hill	
4	Cambridge University Press	Taylor & Francis, Springer Nature, McGraw Hill, Cambridge University Press, DOAB, DOAJ, PHI, Science Direct etc.
5	DOAB	
6	DOAJ	
7	PHI	
8	Science Direct	

3.8.3   Accessibility to students

Library services	Yes
Carpet area of library (in m^2)	600.22 SQM
Reading space (in m^2)	200 SQM
Number of seats in reading space	60
Number of users (issue book) per day	30
Number of users (reading space) per day	50
Timings (On working days)	9:30 AM to 4:30 PM & 5;30 PM to 7:00 PM
Timings (Sunday)	9:30 AM to 1:00 PM
Number of library staff	02
Number of library staff with degree in library	01
Management Computerization for search, indexing, issue/return records	Yes
Library additional services	Internet, Journals, Technical Magazine, Newspaper, Photocopy, Printing & Scanning

3.9   Important Contact

Name	Designation	Email Id
Prof. (Dr.) Suryakant Pathak	Director	directorengg@kipm.edu.in
Dr. Md. Zahid Rayaz Khan	Additional Director	additional.director@kipm.edu.in
Er. Pramesh Chand Srivastava	Assistant Director	directorengg@kipm.edu.in
Er. Alok Kumar Srivastava	Assistant Registrar	alok@kipm.edu.in
Dr. Puneet Kumar Srivastava	Dean (Academics)	deanacademics@kipm.edu.in
Er. Rakesh Kumar Pandey	Dean Student Welfare	dsw@kipm.edu.in
Mr. Sanjay Gupta	Training & Placement Officer	tpo@kipm.edu.in
Er. Pawan Sen	Chief Proctor	discipline@kipm.edu.in
Er. Bhaskar Pandey	Controller of Examination & HoD (ECE)	coe@kipm.edu.in
Er. Ranjeet Rai	HoD (CS)	hodcs@kipm.edu.in
Dr. Harendra Chauhan	HoD (Applied Sciences & Humanities)	hodash@kipm.edu.in
Dr. Shah Fateh Azam	HoD (ME)	hodme@kipm.edu.in
Er. Vivek Kumar Singh	HoD (Diploma)	hoddiploma@kipm.edu.in
Dr. Ajay Kumar Maurya	HoD (Electrical)	hodee@kipm.edu.in
Er. Prateek Shahi	HoD (Civil)	hodce@kipm.edu.in

3.10 Campus Placement Data

3.10.1 Placement Records of Civil Engineering Department, Session (2022 – 23)

S. No.	Name of the student placed	Roll no.	Name of the Employer	Appointment letter reference no. with date	Designation	Package
1	DEEPAK KUMAR KUSHWAHA	1907510000011	ZFPN Constructions Pvt. Ltd.	HR_Letter 14-11-2022	Technical Executive	1.5 LPA
2	DHIRAJ KUMAR GOND	1907510000012	ZFPN Constructions Pvt. Ltd.	HR_Letter 14-11-2022	Technical Executive	1.5 LPA
3	KM PAYAL SINGH	1907510000017	ZFPN Constructions Pvt. Ltd.	HR_Letter 14-11-2022	Technical Executive	1.5 LPA
4	PRIYANKA SHARMA	1907510000022	ZFPN Constructions Pvt. Ltd.	HR_Letter 14-11-2022	Technical Executive	1.5 LPA
5	SATISH VISHWAKARMA	1907510000028	ZFPN Constructions Pvt. Ltd.	HR_Letter 14-11-2022	Technical Executive	1.5 LPA
6	SHIVAM YADAV	1907510000030	ZFPN Constructions Pvt. Ltd.	HR_Letter 14-11-2022	Technical Executive	1.5 LPA
7	SHUBHAM GUPTA	1907510000033	ZFPN Constructions Pvt. Ltd.	HR_Letter 14-11-2022	Technical Executive	1.5 LPA
8	AKASH GUPTA	1875100006	ZFPN Constructions Pvt. Ltd.	HR_Letter 14-11-2022	Technical Executive	1.5 LPA
9	PRIYANSHU MISHRA	2007510009015	ZFPN Constructions Pvt. Ltd. / Edanbrook Consultancy Services	HR_Letter 14-11-2022 / HR_Mail 6-04-2023	Technical Executive	1.5 LPA
10	SURAJ TRIPATHI	2007510009022	ZFPN Constructions Pvt. Ltd.	HR_Letter 14-11-2022	Technical Executive	1.5 LPA

3.10.2 Placement records of Computer Science Engineering Department, Session (2022 – 23)

S. No.	Name of the student placed	Roll no.	Name of the Employer	Appointment letter reference no. with date	Designation	Package
1	KM ANURADHA RAI	1875110007	Airdit Software Services Private Limited.	HR_Letter 08-11-2022	Corporate Training Program	1.20 LPA
2	ABHISHEK GUPTA	1907510100001	Mobiloitte Technologies India Pvt. Ltd./Chetu India Pvt. Ltd.	HR_Letter 04-07-2023	On-the-Job Training	1.80 LPA
3	ADARSH OJHA	1907510100004	Chetu India Pvt. Ltd.	HR_Letter 04-07-2023	On-the-Job Training	1.80 LPA
4	AJEET YADAV	1907510100006	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
5	AMAN OJHA	1907510100008	Airdit Software Services Private Limited.	HR_Letter 08-11-2022	Corporate Training Program	1.20 LPA
6	ANKUR SHAHI	1907510100011	Chetu India Pvt. Ltd.	HR_Letter 04-07-2023	On-the-Job Training	1.80 LPA
7	AYUSH PRADHAN	1907510100014	India Glycols Limited	IGL/GKPHR/2023 20-03-2023	Graduate Engineer Trainee	3.50 LPA
8	CHANDAN LAL	1907510100016	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
9	DEEPENDRA CHAUDHARY	1907510100017	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
10	DHEERAJ KUMAR	1907510100018	Mobiloitte Technologies India Pvt. Ltd.	HR_mail 14-12-2022	Trainee - Software Developer	2.10 LPA
11	KM DIVYA GUPTA	1907510100019	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA

12	KM. GARIMA PANDEY	1907510100021	Chetu India Pvt. Ltd.	HR_Letter 04-07-2023	Trainee- Software Development	1.80 LPA
13	HANUMAN SAHANI	1907510100022	Mobiloitte Technologies India Pvt. Ltd.	HR_mail 14-12-2022	Trainee - Software Developer	2.10 LPA
14	KM ANSHIKA CHAUDHARY	1907510100024	Mobiloitte Technologies India Pvt. Ltd.	HR_mail 16-12-2022	Trainee - Software Developer	2.10 LPA
15	KM RIYA MISHRA	1907510100027	Airdit Software Services Private Limited.	HR_Letter 08-11-2022	Corporate Training Program	1.20 LPA
16	KM. TANIYA KASHYAP	1907510100031	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
17	KM. GUNJA VISHWAKARMA	1907510100033	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
18	KRISHNA KUMAR CHATURVEDI	1907510100034	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
19	KRISHNA MOHAN SINGH	1907510100035	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
20	MOH EMRAN AHMAD	1907510100036	Chetu India Pvt. Ltd.	HR_Letter 04-07-2023	On-the-Job Training	1.80 LPA
21	NEERAJ KUMAR VERMA	1907510100038	Q2A MEDIA SERVICES PVT.LTD	Q2AMedia/Offer Letter/HR-22-23/220	Trainee- Software	1.44 LPA
22	NILESH KUMAR GOUND	1907510100039	Chetu India Pvt. Ltd.	HR_Letter 04-07-2023	On-the-Job Training	1.80 LPA
23	NITISH KUMAR SINGH	1907510100041	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
24	PREETI JAISWAL	1907510100044	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
25	RAJKAPOOR	1907510100045	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
26	ROHIT GUPTA	1907510100048	Chetu India Pvt. Ltd.	HR_Letter 04-07-2023	On-the-Job Training	1.80 LPA

27	SALIM RAZA	1907510100050	Mobiloitte Technologies India Pvt. Ltd.	HR_mail 14-12-2022	Trainee - Software Developer	2.10 LPA
28	SANDIP YADAV	1907510100051	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
29	UTKARSH TIWARI	1907510100054	Chetu India Pvt. Ltd./ Mobiloitte Technologies India Pvt. Ltd.	HR_Letter 04-07-2023	On-the-Job Training	1.80 LPA
30	VIKAS YADAV	1907510100055	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
31	VIKASH SINGH	1907510100057	Chetu India Pvt. Ltd.	HR_Letter 04-07-2023	On-the-Job Training	1.80 LPA
32	VISHAL KUMAR	1907510100059	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
33	KM SUDHA SINGH	2007510108001	Mobiloitte Technologies India Pvt. Ltd.	HR_mail 14-12-2022	Trainee - Software Developer	2.10 LPA
34	ABDURRAHIM	2007510109001	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
35	ABHIJEET VERMA	2007510109002	Q2A MEDIA SERVICES PVT.LTD	Q2AMedia/Offer Letter/HR-22-23/221	Trainee- Software	1.44 LPA
36	KM SUCHITA PANDEY	2007510109004	Mobiloitte Technologies India Pvt. Ltd.	HR_mail 14-12-2022	Trainee - Software Developer	2.10 LPA
37	NITESH SINGH	2007510109005	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
38	SHASHANK PURI	2007510109007	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA

3.10.3 Placement Records of Electrical Engineering Department, Session (2022 – 23)

S. No.	Name of the student placed	Roll no.	Name of the Employer	Appointment letter reference no. with date	Designation	Package
1	ALOK SONI	1907510200006	Premier Energies Ltd	HR_Letter 4-11-2022	Apprentice Trainee (GET)	1.8 LPA
2	ALOK YADAV	1907510200007	Premier Energies Ltd	HR_Letter 4-11-2022	Apprentice Trainee (GET)	1.8 LPA
3	AMAN SHARMA	1907510200008	Premier Energies Ltd	HR_Letter 4-11-2022	Apprentice Trainee (GET)	1.8 LPA
4	AMANDEEP SHARMA	1907510200009	Premier Energies Ltd	HR_Letter 4-11-2022	Apprentice Trainee (GET)	1.8 LPA
5	ANIRUDH KASAUDHAN	1907510200010	Premier Energies Ltd	HR_Letter 4-11-2022	Apprentice Trainee (GET)	1.8 LPA
6	ANUBHAV SINGH	1907510200012	Premier Energies Ltd/Chetu India Pvt. Ltd.	HR_Letter 4-11-2022	Apprentice Trainee (GET) On-the-Job Training	1.8 LPA
7	ARYAN PRATAP SINGH	1907510200013	Premier Energies Ltd / Chetu India Pvt. Ltd.	HR_Letter 4-11-2022	Apprentice Trainee (GET) On-the-Job Training	1.8 LPA
8	ASHUTOSH CHATURVEDI	1907510200014	Premier Energies Ltd	HR_Letter 4-11-2022	Apprentice Trainee (GET)	1.8 LPA
9	KRISHNA MOHAN YADAV	1907510200024	Premier Energies Ltd	HR_Letter 4-11-2022	Apprentice Trainee (GET)	1.8 LPA

10	MAHAVEER PANDEY(AKTU)	1907510200025	Premier Energies Ltd	HR_Letter 4-11-2022	Apprentice Trainee (GET)	1.8 LPA
11	NIKHIL MISHRA	1907510200027	Premier Energies Ltd	HR_Letter 4-11-2022	Apprentice Trainee (GET)	1.8 LPA
12	NITISH KUMAR	1907510200028	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
13	PRINCE KUSHWAHA	1907510200031	Premier Energies Ltd	HR_Letter 4-11-2022	Apprentice Trainee (GET)	1.8 LPA
14	PUNEET PRATAP SINGH	1907510200032	Premier Energies Ltd/ Chetu India Pvt. Ltd.	HR_Letter 4-11-2022	Apprentice Trainee (GET) On-the-Job Training	1.8 LPA
15	RAM CHANDER	1907510200034	Premier Energies Ltd/ Chetu India Pvt. Ltd.	HR_Letter 4-11-2022	Apprentice Trainee (GET) On-the-Job Training	1.8 LPA
16	RITESH SHARMA	1907510200035	Premier Energies Ltd	HR_Letter 4-11-2022	Apprentice Trainee (GET)	1.8 LPA
17	SARVESH UPADHYAY	1907510200038	Premier Energies Ltd	HR_Letter 4-11-2022	Apprentice Trainee (GET)	1.8 LPA
18	SATYPAL YADAV	1907510200039	Premier Energies Ltd	HR_Letter 4-11-2022	Apprentice Trainee (GET)	1.8 LPA
19	SHIVAM PRAJAPATI	1907510200041	Premier Energies Ltd	HR_Letter 4-11-2022	Apprentice Trainee (GET)	1.8 LPA
20	SHIVAM PRATAP SINGH	1907510200042	Premier Energies Ltd	HR_Letter 4-11-2022	Apprentice Trainee (GET)	1.8 LPA
21	SHIVANSH SHARMA	1907510200043	Premier Energies Ltd	HR_Letter 4-11-2022	Apprentice Trainee (GET)	1.8 LPA

22	VAIBHAV DUBEY	1907510200047	Premier Energies Ltd	HR_Letter 4-11-2022	Apprentice Trainee (GET)	1.8 LPA
23	VIJAY KUMAR SAH	1907510200049	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
24	MONU PASWAN	1875120034	Premier Energies Ltd/Chetu India Pvt. Ltd.	HR_Letter 4-11-2022	Apprentice Trainee (GET) On-the-Job Training	1.8 LPA
25	AMBUJ KUMAR SRIVASTAV	2007510209003	Premier Energies Ltd/Chetu Inc	HR_Letter 4-11-2022	Apprentice Trainee (GET) On-the-Job Training	1.8 LPA
26	GYANENDRA SINGH	2007510209006	Premier Energies Ltd	HR_Letter 4-11-2022	Apprentice Trainee (GET)	1.8 LPA

3.10.4 Placement record of Mechanical Engineering Department, Session (2022 – 23)

S. No.	Name of the student placed	Roll no.	Name of the Employer	Appointment letter reference no. with date	Designation	Package
1	ABHIMANYU SINGH	1907510400001	Auto International India Ltd (Prerna Engineering Education Group) / Marelli Motherson Auto Suspension Parts Pvt. Ltd.	HR_Letter 15-07-2023	Apprentice Trainee (GET)	2.04 LPA
2	ABHIMANYU KUMAR SHARMA	1907510400002	Marelli Motherson Auto Suspension Parts Pvt. Ltd. /	HR_Letter 15-07-2023	Apprentice Trainee (GET)	2.04 LPA

			Kheriya Autocomp Ltd (Prerna Engineering Education Group)			
3	ABHISHEK YADAV	1907510400003	Auto International India Ltd (Prerna Engineering Education Group) / Marelli Motherson Auto Suspension Parts Pvt. Ltd./Chetu India Pvt. Ltd.	HR_Letter 13-07-2023	Apprentice Trainee (GET)	2.04 LPA
4	ADITYA SAHANI	1907510400005	Marelli Motherson Auto Suspension Parts Pvt. Ltd.	HR_Letter 10-11-2022	Graduate Engineer Trainee	1.80 LPA
5	AKASH SINGH	1907510400006	Auto International India Ltd (Prerna Engineering Education Group)	HR_Letter 13-07-2023	Apprentice Trainee (GET)	2.04 LPA
6	AKHILESH	1907510400007	Kheriya Autocomp Ltd (Prerna Engineering Education Group)	HR_Letter 15-07-2023	Apprentice Trainee (GET)	2.04 LPA
7	AMAN MISHRA	1907510400008	Kheriya Autocomp Ltd (Prerna Engineering Education Group) / Marelli Motherson Auto Suspension Parts Pvt. Ltd. / Byju's	HR_Email 23 Jun 2023	on-the-job training - BDA	8.00 LPA
8	AMAR SINGH (AKTU)	1907510400009	Auto International India Ltd (Prerna Engineering Education Group)	HR_Letter 13-07-2023	Apprentice Trainee (GET)	2.04 LPA

9	AMRENDRA PRATAP SINGH	1907510400010	Marelli Motherson Auto Suspension Parts Pvt. Ltd. / Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
10	ANOOP DUBEY	1907510400012	Marelli Motherson Auto Suspension Parts Pvt. Ltd.	HR_Letter 10-11-2022	Graduate Engineer Trainee	1.80 LPA
11	BHANU PRATAP SINGH	1907510400013	Auto International India Ltd (Prerna Engineering Education Group)	HR_Letter 15-07-2023	Apprentice Trainee (GET)	2.04 LPA
12	GANESH SHANKAR SHUKLA (AKTU)	1907510400016	Kheriya Autocomp Ltd (Prerna Engineering Education Group) / Marelli Motherson Auto Suspension Parts Pvt. Ltd.	HR_Letter 15-07-2023	Apprentice Trainee (GET)	2.04 LPA
13	HARIOM GOND	1907510400017	Auto International India Ltd (Prerna Engineering Education Group) / Marelli Motherson Auto Suspension Parts Pvt. Ltd.	HR_Letter 15-07-2023	Apprentice Trainee (GET)	2.04 LPA
14	KM.POOJA VISHWAKARMA	1907510400018	Marelli Motherson Auto Suspension Parts Pvt. Ltd. / Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
15	NIRANJAN PATEL	1907510400020	Marelli Motherson Auto Suspension Parts Pvt. Ltd./Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA

16	RAHUL KUMAR GUPTA	1907510400022	Marelli Motherson Auto Suspension Parts Pvt. Ltd.	HR_Letter 10-11-2022	Graduate Engineer Trainee	1.80 LPA
17	RAJA CHAUHAN	1907510400023	Marelli Motherson Auto Suspension Parts Pvt. Ltd.	HR_Letter 10-11-2022	Graduate Engineer Trainee	1.80 LPA
18	RAVI KUMAR	1907510400024	Auto International India Ltd (Prerna Engineering Education Group) / Marelli Motherson Auto Suspension Parts Pvt. Ltd.	HR_Letter 13-07-2023	Apprentice Trainee (GET)	2.04 LPA
19	SATYAPRAKASH SHARMA	1907510400028	Kheriya Autocomp Ltd (Prerna Engineering Education Group) / Marelli Motherson Auto Suspension Parts Pvt. Ltd.	HR_Letter 15-07-2023	Apprentice Trainee (GET)	2.04 LPA
20	SHIVENDRA TRIPATHI	1907510400029	Auto International India Ltd (Prerna Engineering Education Group)/ Marelli Motherson Auto Suspension Parts Pvt. Ltd./Chetu India Pvt. Ltd.	HR_Letter 15-07-2023	Apprentice Trainee (GET)	2.04 LPA
21	SURAJ KUMAR CHAUHAN	1907510400031	Auto International India Ltd (Prerna Engineering Education Group)	HR_Letter 13-07-2023	Apprentice Trainee (GET)	2.04 LPA
22	VISHAL PRASAD	1907510400033	Marelli Motherson Auto Suspension Parts Pvt. Ltd.	HR_Letter 10-11-2022	Graduate Engineer Trainee	1.80 LPA

23	BAL MUKUND VERMA	2007510409002	Kheriya Autocomp Ltd (Prerna Engineering Education Group) / Marelli Motherson Auto Suspension Parts Pvt. Ltd.	HR_Letter 15-07-2023	Apprentice Trainee (GET)	2.04 LPA
24	DEEPAK KUSHWAHA	2007510409004	Kheriya Autocomp Ltd (Prerna Engineering Education Group)	HR_Letter 15-07-2023	Apprentice Trainee (GET)	2.04 LPA
25	KM POOJA SHARMA	2007510409007	Marelli Motherson Auto Suspension Parts Pvt. Ltd.	HR_Letter 10-11-2022	Graduate Engineer Trainee	1.80 LPA
26	MANISH KUMAR SINGH	2007510409008	Auto International India Ltd (Prerna Engineering Education Group)	HR_Letter 13-07-2023	Apprentice Trainee (GET)	2.04 LPA
27	MANVENDRA SINGH	2007510409009	Marelli Motherson Auto Suspension Parts Pvt. Ltd.	HR_Letter 10-11-2022	Graduate Engineer Trainee	1.80 LPA
28	MRITYUNJAY KUMAR SINGH	2007510409010	Kheriya Autocomp Ltd (Prerna Engineering Education Group) / Marelli Motherson Auto Suspension Parts Pvt. Ltd.	HR_Letter 15-07-2023	Graduate Engineer Trainee	2.04 LPA
29	NAVNEET KUMAR	2007510409012	Marelli Motherson Auto Suspension Parts Pvt. Ltd. / Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA

30	SHIVA JI SAHANI	2007510409017	Marelli Motherson Auto Suspension Parts Pvt. Ltd./Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
31	SHIVAM TRIPATHI	2007510409018	Kheriya Autocomp Ltd (Prerna Engineering Education Group)/ Marelli Motherson Auto Suspension Parts Pvt. Ltd.	HR_Letter 10-11-2022	Graduate Engineer Trainee	1.80 LPA
32	VIVEK MALL	2007510409021	Kheriya Autocomp Ltd (Prerna Engineering Education Group)/Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
33	ZEESHAN YUSUF	2007510409022	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA

3.10.5 Placement Records of Electronics & Communication Engineering Department, Session (2022 – 23)

S. No.	Name of the student placed	Roll no.	Name of the Employer	Appointment letter reference no. with date	Designation	Package
1	KM ARPANA SHARMA	1907510310002	Byju's	HR_Email 5 July 2023	On-the-job training - BDA	8.00 LPA
2	AYUSH DUBEY	1907510310003	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
3	AYUSH VERMA	1907510310004	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
4	BIRU VERMA	1907510310005	Byju's	HR_Email 23 Jun 2023	On-the-job training - BDA	8.00 LPA

5	KM GARIMA YADAV	1907510310007	Mobiloitte Technologies India Pvt. Ltd.	HR_mail 14-12-2022	Trainee - Software Developer	1.20 LPA
6	KM. SREYA SINGH	1907510310008	Mobiloitte Technologies India Pvt. Ltd.	HR_mail 14-12-2022	Trainee - Software Developer	1.20 LPA
7	PRIYA GUPTA	1907510310016	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
8	PURVI ASTHANA	1907510310017	Mobiloitte Technologies India Pvt. Ltd.	HR_mail 14-12-2022	Trainee - Software Developer	1.20 LPA
9	RISHU PANDEY	1907510310018	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
10	SHITANSHU TRIPATHI	1907510310022	Mobiloitte Technologies India Pvt. Ltd.	HR_mail 14-12-2022	Trainee - Software Developer	1.20 LPA
11	SHIVAM UPADHAYAY	1907510310023	Mobiloitte Technologies India Pvt. Ltd.	HR_mail 14-12-2022	Trainee - Software Developer	1.20 LPA
12	TANUPRIYA GUPTA	1907510310026	Mobiloitte Technologies India Pvt. Ltd.	HR_mail 14-12-2022	Trainee - Software Developer	1.20 LPA
13	VIVEK YADAV	1907510310029	Mobiloitte Technologies India Pvt. Ltd.	HR_mail 14-12-2022	Trainee - Software Developer	1.20 LPA
14	YASH GUPTA	1907510310030	Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
15	MAVIYA SIDDIQUI	2007510318001	NIELIT/ Chetu India Pvt. Ltd.	Offer Letter 15-03-2023	Technical Support/ On-the-Job Training	1.20 LPA
16	AISHWARYA RAJ LAXMI	2007510319001	NIELIT/ Chetu India Pvt. Ltd.	HR_Letter 21-04-2023	On-the-Job Training	1.80 LPA
17	KM ADITI SAHANI	2007510319005	Chetu India Pvt. Ltd.	HR_Letter 04-07-2023	On-the-Job Training	1.80 LPA
18	KM PREETI	2007510319006	Chetu India Pvt. Ltd.	HR_Letter 04-07-2023	On-the-Job Training	1.80 LPA
19	KM RUCHI SINGH	2007510319007	Chetu India Pvt. Ltd.	HR_Letter 04-07-2023	On-the-Job Training	1.80 LPA

3.11 Financial Information: Funds received & Spent

3.11.1 Delegation of financial powers

S. No.	Designation	Amount Approved by the Management per year (Rs.)
1	Director	1,50,000.00
2	HOD(CSE)	50,000.00
3	HOD(ME)	50,000.00
4	HOD(EC)	50,000.00
5	HOD(EE)	50,000.00
6	HOD(CE)	50,000.00
7	HOD(ASH)	50,000.00
8	PRINCIPAL (Diploma)	50,000.00
9	Registrar	50,000.00

3.11.2 Total Income at Institute level

Total Income: 95506459.76				Actual expenditure (till…): 96949328.25			Total No. Of Students - 1372
Fee	Govt.	Grants	Other sources(specify)	Recurring including salaries	Non-Recurring	Special Projects/Any other, specify	Expenditure per student
76537280.00	0	75000	18894179.76	11500122.00	85449206.25	0	70663.00

3.11.3 Budget Allocation, Utilization, and Public Accounting at Institute level (for the stand alone Engineering Institute /Engineering department of an Institute)

Items	Budgeted In 2022-23	Actual Expenses in 2022-23
Infrastructure Built -Up	9550000.00	8779121.00
Library	650000.00	469932.00
Laboratory equipment (COMPUTER)	3000000.00	3690962.00
Laboratory consumables	650000.00	599676.00
Teaching and non-teaching staff salary	46500000.00	43644242.00
Maintenance and spares	800000.00	729337.00
R & D	1000000.00	957014.00
Training and Travel	500000.00	385375.90
Miscellaneous expenses	50000.00	39558.00
Others, specify	39050000.00	37654110.35
Total	**101750000.00**	**96949328.25**

3.11.4 Utilization of allocated funds

S. No.	Assessment Year	Budget Allocated	Actual Expenditure	Percentage of Utilization
1	2022-2023	101750000.00	96949328.25	95.28%

3.11.5 Adequacy of budget allocation

S. No.	Assessment Year	Budget Allocated	Actual Expenditure	Adequate / Non-Adequate
1	2022-2023	101750000.00	96949328.25	Adequate

3.11.6 Program Specific Budget Allocation, Utilization

3.11.6.1 Adequacy of budget allocation

S.No.	Assessment Year	Budget Allocated	Actual Expenditure	Adequate / Non-Adequate
1	CFY (2022-2023)	20050000.00	19773283.97	Adequate

3.11.6.2 *Utilization of allocated funds*

S. No.	Assessment Year	Budget Allocated	Actual Expenditure	Percentage of Utilization
1	2022-2023	20050000.00	19773283.97	98.62%
2	2021-2022	21075000.00	17416672.40	82.64%
3	2020-2021	18700000.00	15842742.49	84.72%
4	2019-20	14500000.00	14200814.95	97.93%

3.11.7 Total Income at Institute level

20050000.00		Actual expenditure (till…): 19773283.97		Total No. Of Students 319
Non-Recurring	Recurring	Non-Recurring	Recurring	Expenditure per student
4010000.00	16040000.00	2673862.00	17099421.97	61985.00

Items	Budgeted In 2022-23	Actual Expenses in 2022-23

Laboratory equipment	6,50,000.00	6,39,383.30
Software /Computer	4,00,000.00	3,77,142.00
Laboratory consumables	1,50,000.00	1,39,429.04
Maintenance and spares	5,00,000.00	4,74,704.21
R & D	1,00,000.00	64,483.34
Traning and Travel	2,50,000.00	2,26,002.20
Miscellaneous expenses (Including Salary)	18000000.00	1,78,52,139.88
TOTAL	**2,00,50,000.00**	**1,97,73,283.97**

3.12 Internet

Name of the Internet provider	Bharti Airtel Ltd.	SITI Cable
Available band width	155 Mbps Leased Line	300 Mbps Broad-band
Wi-Fi availability	Outdoor and indoor both are covered	Outdoor and indoor both are covered
Internet access in labs, classrooms, library, and offices of all Departments	Yes. All Labs, Classrooms, Library and Hostels are covered	Yes. All Labs, Classrooms, Library and Hostels are covered

3.13 Collaborative Activities (if any)

S.NO	Name of Organization and Address	Deptt.	Signing Date/ Duration	Coordinator Dy. Coordinator
1.	Edunet Foundation, Gurgaon	KIPM-CET	25.08.2022	Mr.Sanjay Gupta
2.	Sahu Sewing Machine Company, Gorakhpur	ME	22.08.2022	Mr.Sanjay Gupta
3.	Sharda Launchpad Federation, Sharda University, Greater Noida	KIPM-CET	22.07.2022	Mr.Sanjay Gupta
4.	SLMG Beverages PVT. LTD. Faizabad	KIPM-CET	31.08.2022	Mr.Alok Srivastava
5.	Triassic Aerospace Private Ltd. IIT Delhi Technopark	KIPM-CET	……..	Dr.M.Z.R.Khan
6.	Shape My Skills PVT. Ltd. B-12, Sector-15 Noida Metro Station. Noida	CSE & ECE	04.07.2023	Dr.M.Z.R.Khan
7.	Chetu India Private Ltd., A-186/187 Block No.-A, Srctor-63 Noida	KIPM-CET	03.07.2023	Mr.Sanjay Kumar Gupta
8.	Mobilotte Technologies India Pvt. Ltd., D-115, Okhla Phase-1, New Delhi	KIPM-CET	03.07.2023	Mr.Sanjay Kumar Gupta
9.	M/s Prerna Engineering Education Group, Sector-63, Noida	KIPM-CET	03.07.2023	Mr.Sanjay Kumar Gupta

3.14 Awards/ prizes Won By Students, faculty

3.14.1 By KIPM Students At Zonal & State Level

Ms. Manjulata Student CSE- Branch Got Gold Medal at Zonal Level in 100 Mtr. Race

Mr. Aman Kumar Modanwal – Civil Engineering Branch Got Bronze Medal at Zonal Level in Table Tennis (Doubles)

Ms. Neha Saini Student Electrical Engineering Got 1st Position in 200 Mtr. Race

Mr. Himanshu Mall student Civil engineering Got 3rd Position in High Jump

Ms. Shambhvee Tripathi - Electronics Communication Branch Participated at State Level in Shot put (Athletics)