



Krishna

GROUP OF INSTITUTIONS
KANPUR

Approved by

AICTE



PCI



INC



Affiliated to

AKTU



BTE



UPSMF



ABVMU



ENGINEERING | MANAGEMENT PHARMACY | NURSING PARAMEDICAL

Intel® Unnati Data-Centric Labs in Emerging Technologies

in Collaboration with intel



8400 300 900

www.kgikanpur.in

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ABOUT US KGI

Krishna Group of Institutions (KGI), established in 2008, is a multi disciplinary educational group committed to academic excellence, research orientation, and industry-aligned learning.

The institution is approved by AICTE, PCI & INC and affiliated to AKTU, BTE, UPSMF & ABVMU

KGI, through its constituent institutions – Krishna Institute of Technology (KIOT) and Krishna Institute of Pharmacy & Sciences (KIPS) and Krishna Institute of Nursing Science and Research (KINSR)– offers programs across Engineering, Management, Computer Applications, Pharmacy, Nursing, and Paramedical Sciences, with a strong emphasis on experiential learning and professional preparedness.

Krishna Group of Institutions, Kanpur, stands as a hub of academic excellence, fostering industry-ready professionals through experiential learning and placement-focused training.

KGI-KANPUR stands as a **Premier Training Partner in Uttar Pradesh for the Intel Unnati Data-Centric Labs and IBM Skills Build Program**

KGI offers access to cutting-edge technologies, global certifications, and industry-driven learning.

With a strong ecosystem of innovation, mentorship, and real-world exposure, KGI ensures students are prepared not just for placements, but for long-term career success.

FROM THE CHAIRMAN'S DESK

Mr. Raghvendra Garg
(CHAIRMAN)
KRISHNA GROUP OF INSTITUTIONS



We believe in shaping the future by **empowering our youth with knowledge, skills, and values**. Our focus goes beyond academics to provide a holistic learning experience that prepares students for real-life challenges. We encourage students to learn through practical exposure rather than just theoretical study. By fostering curiosity, innovation, and discipline, we aim to develop confident and capable individuals. Our institution is committed to academic excellence and high teaching standards. We nurture students to become professionally skilled and socially responsible graduates. With a vision of continuous growth, we strive to build future leaders. **“Building Careers, Transforming Lives”** reflects our core mission and commitment.



Mr. Vaibhav Garg
(Vice Chairman)
Krishna Group of Institutions, Kanpur

It is my privilege to welcome you to **Krishna Group of Institutions, Kanpur**, a premier institution established in 2008 with a vision to deliver **quality education** and transform lives. We offer diverse programs in **Engineering, Management, Pharmacy, Nursing, and Paramedical Sciences**, **fostering innovation and academic excellence**. Our focus is on holistic development, combining technical knowledge with strong ethical values. With experienced faculty, an industry-oriented curriculum, modern infrastructure, and strong placement support, we prepare students for successful careers. At **KGI**, we nurture not just professionals but future leaders who can contribute meaningfully to society. We are committed to building confident, skilled, and responsible individuals. I invite you to join us on this journey of **growth and achievement**, and I wish you great success in your future endeavors.

FROM THE DIRECTOR'S DESK



Mr. Saubhagya Mehrotra
(Director Administration KGI)

“Nurturing Leaders for Tomorrow” reflects our vision and commitment to shaping future-ready individuals. We believe that education is dynamic, going far beyond a static achievement or mere degree. Our focus is on **developing adaptability and continuous upgradability** among students to meet real-world challenges. In today's competitive environment, value addition and employability skills are as important as academic knowledge. We strive to ensure not only academic excellence but also the overall **growth and personality development** of every student. Understanding that competition is ever-increasing, we design our curriculum to support holistic development. With years of experience in the education sector, we strongly believe that learning extends beyond books and classrooms. Our approach emphasizes practical exposure, skill enhancement, and innovation. We are **dedicated to nurturing** confident individuals equipped for success and leadership in a rapidly evolving world.

The world is rapidly evolving with **artificial intelligence, automation, sustain ability, and digital transformation, shaping the future of education and innovation.** We believe that true education goes beyond knowledge, focusing on character building, leadership, and societal impact. Today's engineers are not just problem solvers but future architects of smart technologies and sustainable solutions. At our institution, we nurture students to become leaders, innovators, and nation builders. Our goal is to develop professionals with knowledge, integrity, and social responsibility. We provide a dynamic environment that fosters critical thinking, teamwork, decision-making, and innovation. With experienced faculty and strong industry partnerships, we prepare students for real-world challenges. We emphasize academic excellence, ethical values, and leadership qualities. Our mission is to shape individuals who excel in their careers and contribute meaningfully to society. We invite students to join us and become future-ready professionals and change-makers.



Dr. Neeraj Dwivedi
(Director KIOT)



Dr. Swatantra Kushwaha
(Director KIPS)

Education has always been central to **human progress, inspiring a continuous quest for wisdom and excellence.** Pharmacy stands as one of the most trusted and respected professions, playing a vital role in healthcare and patient well-being. It is an evolving field that contributes to **drug development, research, and curing diseases.** Pharmacists serve society by ensuring access to safe and effective medications. In today's world, the youth require **proper guidance, direction, and strong values** to achieve their true potential. We believe that with determination and the right support, nothing is impossible. At **Krishna Institute of Pharmacy & Sciences,** we provide **high-quality education and professional training** to prepare students for this noble field. Our institution offers modern infrastructure, advanced laboratories, digital resources, and industry exposure. Supported by experienced faculty and strong placement assistance, we prepare students for future challenges. Our aim is to **develop skilled, responsible, and career-ready professionals** who can excel in the competitive world.

“Value what you do and add value by what you do” reflects the core responsibility of **nursing professionals** in society. The quality of **healthcare services** directly impacts the standard of life, making it essential for nurses and medical staff to be highly **skilled and competent.** We emphasize **professionalism, dedication, and quality training** to prepare excellent nursing professionals. Our goal is to contribute to **nation building** by delivering well-trained and compassionate caregivers. A strong **healthcare system** plays a crucial role in a nation's growth, as clearly seen during the **pandemic.** We focus on both **theoretical knowledge and practical training** to ensure real-world readiness. Students are equipped with the skills required to **serve society effectively and responsibly.** We believe in nurturing individuals who uphold **ethics, care, and commitment** in their profession. Our mission is to develop confident, capable, and **service-oriented nursing professionals** ready to make a difference.



Mr. Amit Walia
(Director KINSR)

Congratulations! to all  Performers of **KGI**



600+

STUDENTS PLACED IN TOP MNC'S

PLACEMENT OPPORTUNITIES UPTO **45** LACS PER ANNUM

& Many More

OUR GROUP COLLEGES



Krishna
INSTITUTE OF TECHNOLOGY
AKTU CODE- 351

Approved By



AICTE
New Delhi

Affiliated To



AKTU
Lucknow



Krishna
INSTITUTE OF
PHARMACY AND SCIENCES
AKTU-1012 BTE-3386

Approved By



PCI
New Delhi

Affiliated To



AKTU
Lucknow



BTE
Uttar Pradesh



Krishna
INSTITUTE OF
NURSING SCIENCE & RESEARCH
Dedication Towards Humanity

Approved By



INC
New Delhi

Affiliated To



ABVMU
Lucknow



UPSMF
Lucknow

Course Wise Seat Intake

KIOT	CSE	180	ANM	60
	CSE (AI & ML)	60	GNM	60
	CSE (DATA SCIENCE)	30	B.Sc. NURSING	60
	ME	30	PB. B.Sc. NURSING	50
	CE	15	M.Sc. NURSING	40
	BCA	60	OT TECHNICIAN	50
	BBA	60	DMLT	10
	MBA	60	TOTAL NUMBER OF SEATS	330
	TOTAL NUMBER OF SEATS	495		
KIPS	D.PHARM	60		
	B.PHARM	100		
	B.PHARM (LATERAL)	10		
	M.PHARM PHARMACEUTICS PHARMACOLOGY	15+15		
TOTAL NUMBER OF SEATS	200			

Our Group Colleges in Ghaziabad



**KRISHNA INSTITUTE OF
ENGINEERING & TECHNOLOGY**

No.1
Ghaziabad
Private Institute in U.P.



**KIET SCHOOL
OF PHARMACY**

Ranked 1st in AKTU
Ghaziabad

AWARDS & ACHIEVEMENTS

NEWS 18
उत्तर प्रदेश
उत्तराखंड

HT

Hindustan Times



EXCELLENCE AWARDS



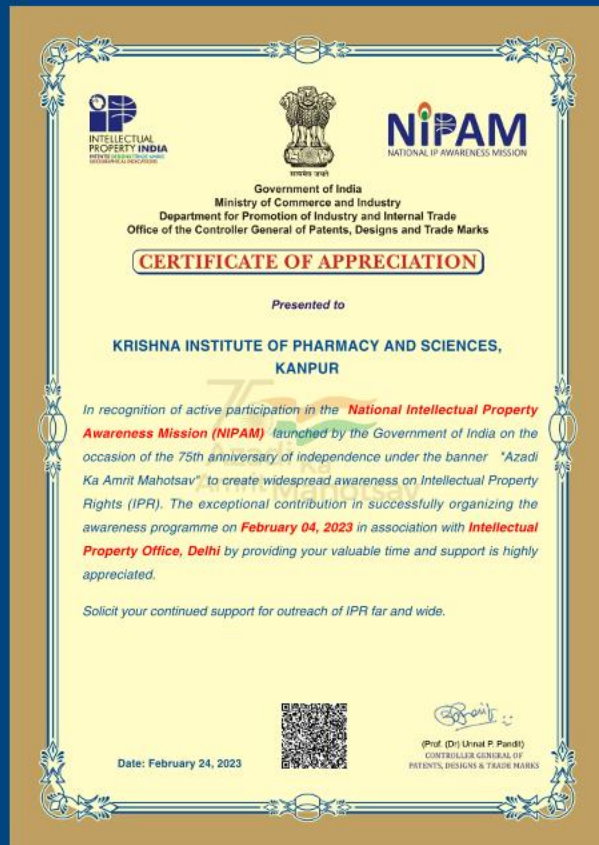
Academic Excellence Award for the Year 2023-24 from the Deputy Chief Minister of Uttar Pradesh
Shri Brijesh Pathak Ji



Academic Excellence Award for the year 2022-23 from the Deputy Chief Minister of Uttar Pradesh
Shri Keshav Prasad Maurya Ji



Academic Excellence Award for the year 2021-22 from the Deputy Chief Minister of Uttar Pradesh
Shri Dinesh Sharma Ji



AWARDS & ACHIEVEMENTS

Krishna Institute of Pharmacy Celebrating GPAT Excellence

Proud Achievers of GPAT 2026

Praval Pratap
GPAT-2026
AIR-241



Devashish
GPAT-2026
AIR-28



Sachin
GPAT-2026
AIR-1746



Presented to Member of Parliament, Kanpur Nagar
"Shri. Ramesh Awasthi Ji" as a token of
appreciation for your gracious presence.



Presented to BJP Regional President Kanpur-Bundelkhand
"Shri. Prakash Pal Ji" as a token of
appreciation for your gracious presence.



Krishna Institute of Nursing Science & Research

PROUD MOMENT

Akansha Mall awarded Silver Medal in Post Basic B.Sc. Nursing (2020 Batch)



Engineering Courses Powered By

Intel® Unnati

Data-Centric Labs In Emerging Technologies

Premier Training Partner In Uttar Pradesh

Step Into The World Of Artificial Intelligence

Why Join the KGI Intel® Unnati Program?

Krishna Institute of Technology (KIOT, Kanpur) proudly stands as an exclusive training partner in Uttar Pradesh for the prestigious Intel Unnati Data-Centric Labs in Emerging Technologies.



Advanced Generative AI & AI/ML Training



Intel-Recognized Certifications



Real-World Industry Problem Solving



Workshops, Hackathons & Webinars

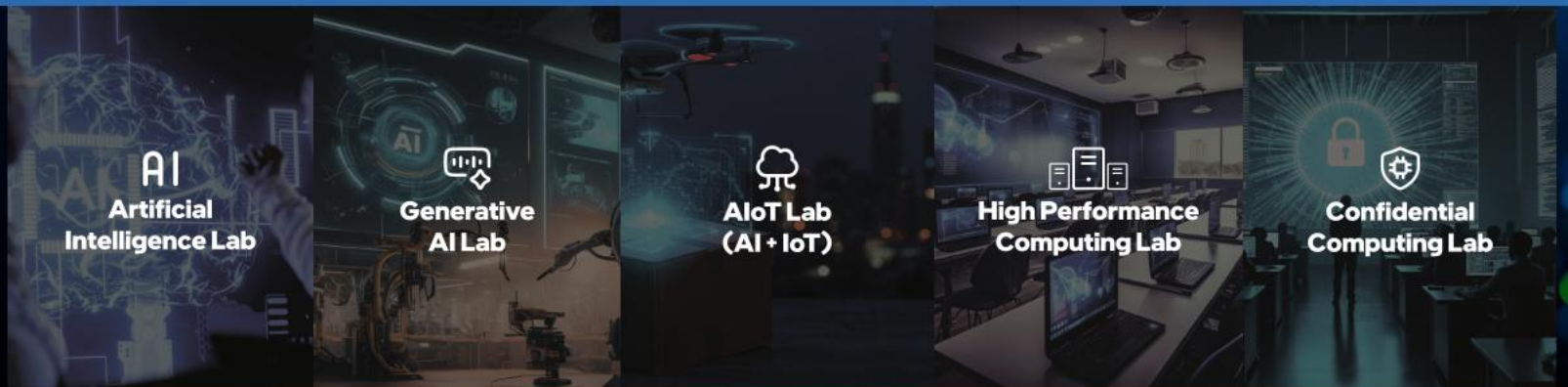


Industry-Aligned Curriculum (IISc & IIT collaboration)



State-of-the-Art Data-Centric Multidisciplinary Labs

Labs We Offer



These comprehensive AI courses and training programs, valued at over ₹2 Lacs, are being provided at no cost for the current academic year, offering significant benefits to students.



Krishna Group Of Institutions In Collaboration With **IBM Skills Build**

Free Digital Learning.

Industry-Recognized Credentials.

Career-Ready Skills For Everyone.

Build The Skills That **Build Your Future**

What You Will Learn

A structured, step-by-step path from beginner to career-ready professional, learn at your own pace, build real-world skills, and earn digital credentials

Explore 1,000+ courses spanning AI, Cybersecurity, Data Science, Cloud Computing & Essential Workplace Skills.

Professional Skills

AI & Emerging Tech

1,000+ Standalone Courses

Technical Fundamentals

Career Certificates

100%
Free

40+
Credentials

1,000+
Courses

These comprehensive courses and training programs, valued at over ₹5 Lacs, are being provided at no extra cost, offering significant benefits to students.

COMPUTER SCIENCE & ENGINEERING (CSE)



WHY CHOOSE COMPUTER SCIENCE & ENGINEERING?

The Computer Science and Engineering (CSE) department at Krishna Group of Institutions (KGI) in Kanpur offers a variety of technical activities to enhance student learning and engagement in B.Tech(CSE) undergraduate program. Talking about Krishna Institute of Technology, it has a variety of computing equipment to support academic, research and instructional needs of future engineers. The department has about 600 high configuration computers connected to servers through a LAN with round the clock access to the internet. A reputed centre of excellence in Computer Engineering -KALAM COMPUTER CENTRE, the department has kept abreast with the rapidly changing developments in computation and advanced laboratories namely METAVERSE AND STEVE JOBS with its well equipped smart panels and aids for modern teaching. The highlights of Computer Science & Engineering Branch at KIOT are:

◆ Modern Infrastructure & Smart Classrooms:

Well-equipped computer laboratories, high-speed internet, coding laboratories, and smart classrooms for an immersive learning experience.

◆ Experienced Faculty & Mentorship:

Learn under the guidance of experienced professors and industry-trained mentors committed to academic and professional growth.

◆ Industry-Focused Learning:

Regular workshops, certifications, and hands-on projects in emerging technologies such as AI, ML, Data Science, Cyber security, and Cloud Computing.

◆ Strong Placement Support:

Active placement cell with tie-ups with reputed IT companies, startups, and tech giants offering internships and job placements.

◆ Coding Culture & Technical Clubs:

Vibrant campus coding clubs, hackathons, and coding competitions to build logical and programming skills.

◆ Entrepreneurial Ecosystem:

Support for innovation and startups through incubation centers and startup mentorship programs.

◆ Value-Added Programs:

Specialized training in Python, Java, Web Development, Data Structures, and aptitude to prepare students for campus recruitment and beyond.

Eligibility: 10+2 (Without Grace)
(With Physics & Maths as compulsory
and one optional subject)

Percentage (in PCM)
For Gen/OBC/Min.: $\geq 45\%$
For SC/ST: $\geq 40\%$

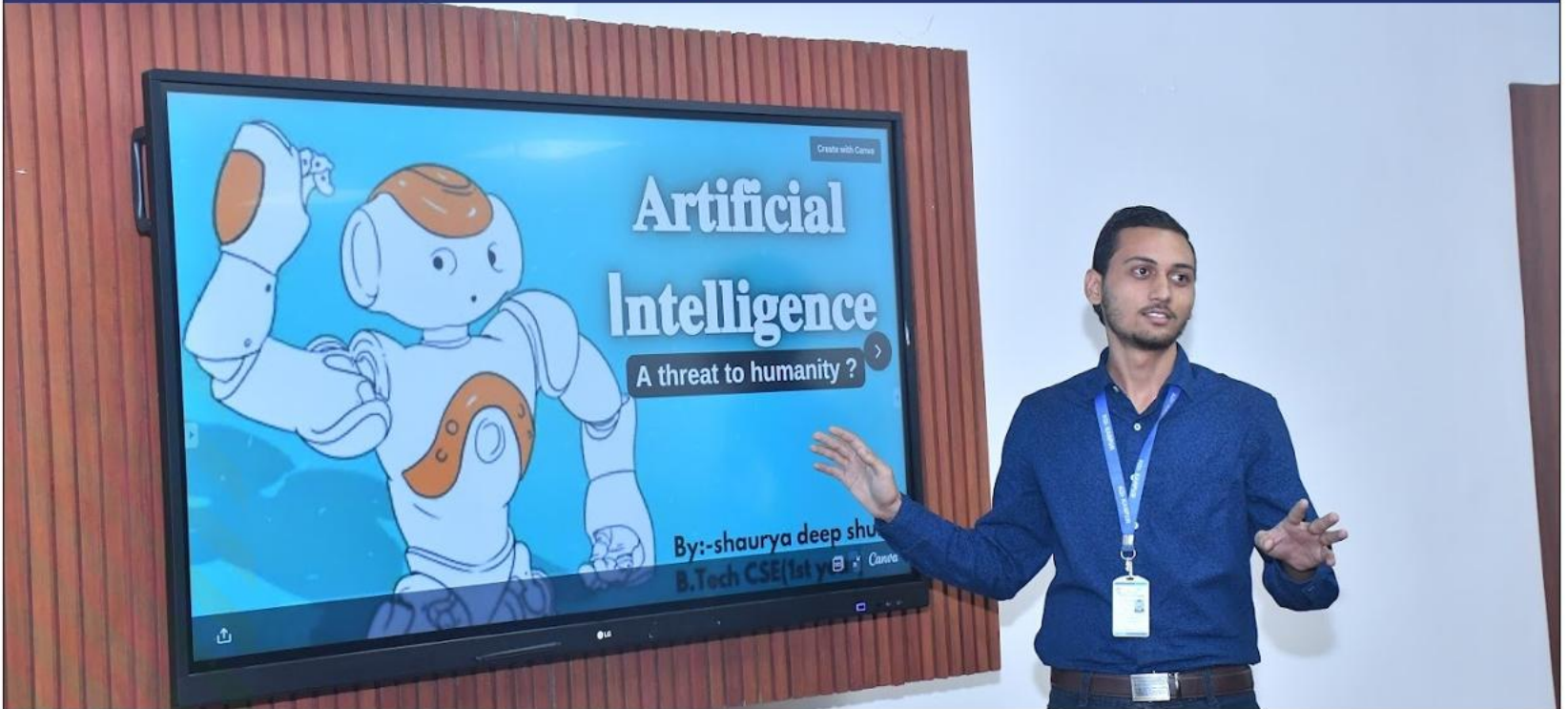
Course Duration
4 Years

Degree
AKTU, Lucknow

International Collaborations, Certifications & Trainings



COMPUTER SCIENCE & ENGINEERING (Artificial Intelligence & Machine Learning)



WHY CHOOSE CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING) ?

The Computer Science and Engineering (AI & ML) offers a four-year under-graduate B.Tech course in CSE(Artificial Intelligence and Machine Learning) which aims to develop a strong foundation by using the principles and technologies that consist of many facets of Artificial Intelligence including logic, knowledge representation, probabilistic models, and machine learning. This course is best suited for students seeking to build world-class expertise in Artificial Intelligence and Machine Learning and emerging technologies that help them stand out from the crowd and grow careers in the upcoming technological era. The highlights of Computer Science & Engineering (AI & ML) Branch at Krishna Institute of Technology are:

◆ Specialized Curriculum:

Deep focus on core areas such as Machine Learning, Deep Learning, Neural Networks, Computer Vision, Natural Language Processing, and Data Science.

◆ Hands-On Learning:

Real-time projects, coding laboratories, and practical sessions using tools such as Python, TensorFlow, Keras, and Scikit-learn.

◆ Expert Faculty and Mentorship:

Learn from experienced professors, certified AI/ML trainers, and mentors with real-world project exposure.

◆ Research & Innovation Focus:

Encouragement for research papers, patents, and project-based learning in the field of AI and automation.

◆ Strong Placement Network:

Dedicated placement cell with collaborations with top IT companies, AI startups, and R&D organizations offering job and internship opportunities.

◆ Center of Excellence in AI/ML:

Access to dedicated laboratories for AI/ML research, hands-on workshops, and certification programs in emerging technologies.

Eligibility: 10+2 (Without Grace)
(With Physics & Maths as compulsory
and one optional subject)

Percentage (in PCM)
For Gen/OBC/Min.: $\geq 45\%$
For SC/ST: $\geq 40\%$

Course Duration
4 Years

Degree
AKTU, Lucknow

International Collaborations, Certifications & Trainings



COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)



WHY CHOOSE COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)?

The Computer Science and Engineering (DS) offers a four-year under-graduate B.Tech course in CSE (DATA SCIENCE) which aims to develop insights and knowledge from structured and unstructured data using the various techniques, tools and technologies. Data Science is a rapidly evolving field and students must stay updated with new techniques ,tools and technologies to drive growth and innovation This course is best suited for students seeking to build expertise in aspects of statistics ,computer science, and domain specific knowledge to drive informed decision making. The highlights of Data Science Branch at Krishna Institute of Technology are:

◆ Industry-Centric Curriculum:

Specialized focus on Data Analytics, Machine Learning, Big Data, Statistical Modeling, Python, R, and Data Visualization tools.

◆ Practical, Project-Based Learning:

Emphasis on real-world data projects, case studies, and hands-on labs using platforms such as Jupyter, Tableau, Power BI, and Hadoop.

◆ Experienced Faculty & Industry Experts:

Learn from seasoned academicians and certified professionals with expertise in analytics and data engineering.

◆ Advanced Computing Infrastructure:

Fully equipped data science laboratories with high-performance systems, cloud access, and software tools to support practical learning.

◆ Placement-Ready Training:

Soft skills development, aptitude training, mock interviews, and resume-building sessions to prepare students for data-centric roles.

◆ Internships & Live Projects:

Partnerships with analytics firms and startups offering internships, live case studies, and collaborative research opportunities.

◆ Innovation & Research Support:

Encouragement to work on data-driven innovation, publish papers, and explore interdisciplinary projects in AI, IoT, and business intelligence.

Eligibility: 10+2 (Without Grace)
(With Physics & Maths as compulsory
and one optional subject)

Percentage (in PCM)
For Gen/OBC/Min.: $\geq 45\%$
For SC/ST: $\geq 40\%$

Course Duration
4 Years

Degree
AKTU, Lucknow

International Collaborations, Certifications & Trainings



BCA (BACHELOR OF COMPUTER APPLICATIONS)



WHY CHOOSE BCA PROGRAMME:

Structured as per AKTU guidelines, the BCA programme at Krishna Institute of Technology offers a strong academic foundation in computer science and applications.

We live in a technology-driven world where the world is rapidly growing & developing. As a result, the world is becoming more digital and automated day by day. People associated with technology, whether the person is the programmer, developer or designer, are earning good packages.

As today's world is of computers and its technology, a large number of students are making their career in the field of computer science & technology. The scope in the computer science is on the rise and the students are building their career in it with 3 years undergraduate degree course called Bachelor of Computer Applications (BCA), which is a technical degree. The highlights of BCA programme at Krishna Institute of Technology are:

◆ Hands-On Learning with Modern Labs:

Well-equipped computer laboratories, access to the latest software tools, and real-world coding practice prepare students for IT careers from day one.

◆ Expert Faculty & Personalized Mentorship:

Learn from experienced educators and industry mentors who guide students through academics, projects, and career planning.

◆ Skill-Oriented Training & Certifications:

Regular workshops, certifications in Python, Java, Web Development, AI, and Data Science to enhance practical knowledge and employability.

◆ Project-Based Learning Approach:

Live projects, mini assignments, and internships that help students apply their classroom learning in real scenarios.

◆ Career Development Support:

Dedicated placement and training cell offering resume building, mock interviews, aptitude training, and internship opportunities.

◆ Strong Coding & Tech Culture:

Coding competitions, tech fests, hackathons, and clubs create a competitive and collaborative learning environment.

◆ Pathway to Higher Studies (MCA/MBA):

Roles in application and software development using Java, .NET, Python, or open-source technologies. campus recruitment and beyond.

Eligibility: 10+2 (Without Grace)
Examination with Mathematics

Percentage
Passed

Course Duration
3 Years

Degree
AKTU, Lucknow

International Collaborations, Certifications & Trainings



BBA (BACHELOR OF BUSINESS ADMINISTRATION)



WHY CHOOSE BBA PROGRAMME:

The BBA programme at Krishna Institute of Technology follows a contemporary curriculum prescribed by Dr. A.P.J. Abdul Kalam Technical University (AKTU), ensuring a strong foundation in business and management.

BBA stands for Bachelor of Business Administration. It offers great understanding of business management and its environment. Also, BBA helps students in building leadership quality and management skills. It develops problem solving skills that are compulsory in this competitive world. BBA helps you in learning every aspect of management in the early stages. It connects you to the management environment and leads to gaining more knowledge about business and marketing. BBA is a comprehensive 3 years degree course for somebody looking to make a career in management. As a management aspirant BBA is the foundation course that will teach you the nuances that are required in a candidate to work effectively in a business organization. The highlights of BBA programme at Krishna Institute of Technology are:

◆ Experienced Faculty with an Industry Background:

The courses are taught by qualified professionals and industry experts, bringing practical insights into the classroom.

◆ Holistic Skill Development:

Focus on communication skills, personality development, leadership, and soft skills to prepare students for corporate life.

◆ Industry Exposure & Internships:

Opportunities to gain real-world experience through summer internships, industrial visits, and live business projects.

◆ Entrepreneurship & Innovation Support:

KIOT offers incubation support, workshops, and mentoring for students interested in starting their own ventures.

◆ Smart Infrastructure for Smart Learning:

Modern classrooms, digital learning platforms, seminar halls, and a dedicated business lab for simulations and research.

◆ Placement Assistance & Career Guidance:

Dedicated placement cell with support in resume building, aptitude training, and interview preparation from the very first year.

◆ Pathway to Higher Education (MBA):

BBA from KIOT is the perfect stepping stone to pursue an MBA with a strong conceptual and analytical base.

Eligibility:
10+2 (Without Grace)

Percentage
Passed

Course Duration
3 Years

Degree
AKTU, Lucknow

International Collaborations, Certifications & Trainings



MBA (MASTER OF BUSINESS ADMINISTRATION)



WHY CHOOSE MBA PROGRAMME ?

The Masters' degree Programme at Krishna Institute of Technology, designed to develop the skills required for Business Administration (MBA) is an internationally recognized program for careers in business and management. The value of the MBA, however, is not limited strictly to the business world. An MBA can also be useful for those pursuing a managerial career in the public sector, government, private industry, and other areas. Keeping this in view, we provide our students with the latest mode of teaching (LCD, CASE STUDIES, GROUP DISCUSSION, INDUSTRIAL EXPOSURE, SEMINARS, & SUMMER COURSES etc.). Our MBA program is affiliated with Dr. A.P.J. Abdul Kalam Technical University (AKTU), ensuring a robust curriculum aligned with industry standards. The highlights of the MBA programme at Krishna Institute of Technology are:

◆ **Experienced Faculty:**

Learn from highly qualified faculty members with academic excellence and rich industry exposure.

◆ **Industry-Relevant Specializations:**

Choose from high-demand specializations such as Marketing, Finance, Human Resource Management, and Information Technology.

◆ **Placement Assistance & Training:**

The dedicated placement cell offers pre-placement training, resume building, mock interviews, and industry interactions to prepare students for the corporate world.

◆ **Corporate Tie-ups & Internships:**

Strong industry linkages with reputed companies offering regular internships, live projects, and guest lectures.

◆ **Entrepreneurial Support:**

Incubation center and mentorship support for aspiring entrepreneurs to turn their business ideas into reality.

◆ **Modern Infrastructure:**

State-of-the-art classrooms, digital libraries, computer laboratories, Club activities with the M3 Club and seminar halls to enhance learning experience.

◆ **Skill Development Programs:**

Soft skills, communication, leadership, and aptitude training are embedded in the curriculum to ensure all-round development.

Eligibility:
UG

Percentage
For Gen/OBC/Min.: >=50%
For SC/ST: >=45%

Course Duration
2 Years

Degree
AKTU, Lucknow

International Collaborations, Certifications & Trainings

intel
Generative AI Labs

IBM
SkillsBuild

Power BI

DDIM.

CAREER OPTIONS AFTER ENGINEERING

We'll find new ways to
MAKE YOUR DREAM POSSIBLE



AFTER COMPUTER SCIENCE & ENGINEERING

- ◆ **Software Developer / Engineer:** Work in software development, mobile app development, or web development across startups and MNCs.
- ◆ **Cloud Computing Engineer:** Roles in designing, managing, and securing cloud infrastructure using platforms such as AWS, Azure, and Google Cloud.
- ◆ **Government and Public Sector Opportunities:**

Technical roles in ISRO, DRDO, NIC, and through GATE/PSU exams.

- ◆ **Higher Education & Research:** Scope to pursue M.Tech, MS abroad, or research in specialized fields such as Robotics, Quantum Computing, etc.
- ◆ **Startup Founder/Tech Entrepreneur:** With practical training and mentorship, many CSE graduates are well-

AFTER COMPUTER SCIENCE & ENGINEERING (AI & ML)

- ◆ **Machine Learning Engineer:** Build intelligent systems for sectors such as healthcare, finance, e-commerce, and manufacturing.
- ◆ **Deep Learning Engineer:** Work on advanced neural networks and applications such as facial recognition, autonomous vehicles, and medical diagnostics.
- ◆ **NLP Engineer:** Develop language models and voice assistants used in applications like chatbots, translation,

and sentiment analysis.

- ◆ **Startups and Entrepreneurship:** Launch AI-driven solutions or tech startups with support from KIOT's innovation and incubation ecosystem.
- ◆ **Government & Public Sector Roles:** Opportunities in AI policy planning, smart city projects, and AI-based public welfare systems via DRDO, ISRO, NITI Aayog, etc.

AFTER COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)

- ◆ **Data Scientist:** High-demand role in uncovering insights from complex data to support strategic decisions in the tech, finance, healthcare, and retail sectors.
- ◆ **Data Analyst:** Analyze and interpret business data to drive performance, trends, and outcomes using statistical and visualization tools.
- ◆ **Data Engineer:** Build and maintain scalable data pipelines and infrastructure using tools such as Apache Spark, Kafka, and SQL/NoSQL databases.
- ◆ **Machine Learning Engineer:** Create intelligent systems

and predictive models for various applications, including recommendation engines and risk analysis.

- ◆ **Startups & Freelance Opportunities:** Data Science graduates are highly sought-after in startups or as freelance consultants for data-driven business transformation.
- ◆ **Public Sector & Government Analytics Roles:** Scope in policy analysis, smart city data, and government decision systems through NIC, NITI Aayog, and Digital India initiatives.

AFTER BCA

- ◆ **Software Developer / Programmer:** Roles in application and software development using Java, Dot NET, Python, or open-source technologies.
- ◆ **System Administrator / Network Support Engineer:** Jobs in managing IT infrastructure, networks, and support systems in organizations and tech companies.
- ◆ **IT Support / Technical Analyst:** Provide tech support, Trouble Shooting Assistance and ensure IT systems run smoothly in various industries.

- ◆ **Digital Marketing Executive (Tech Domain):** Combine technical and marketing skills for roles in SEO, PPC, and analytics within tech-focused companies.
- ◆ **E-commerce / IT Coordinator:** Manage platforms, online stores, and digital operations in e-commerce, retail, and service sectors.
- ◆ **Government Jobs & Competitive Exams:** Eligible for various government exams such as SSC, banking, and public sector roles with a tech focus.

CAREER OPTIONS AFTER ENGINEERING, BCA, BBA & MBA

We'll find new ways to
MAKE YOUR DREAM POSSIBLE



AFTER BBA

- ◆ **Sales & Marketing Executive:** Entry-level roles in sales, brand promotion, and digital marketing across sectors like retail, FMCG, and IT services.
- ◆ **Business Development Executive:** Explore opportunities in identifying leads, developing business plans, and maintaining partner relationships.
- ◆ **Financial Analyst (Trainee):** Work in finance departments, insurance companies, or stock market firms handling basic financial data and reporting.
- ◆ **Event Manager / PR Executive:** Roles in corporate event management, media planning, or brand communication in event and PR firms.
- ◆ **Banking & Insurance Sector Jobs:** Eligible for roles like clerk, probationary officer (after competitive exams), and customer service executive in national and private banks.
- ◆ **Higher Studies (MBA, PGDM):** A BBA degree provides a strong foundation for pursuing an MBA or other postgraduate management programs for advanced career prospects.

AFTER MBA

- ◆ **Marketing Manager:** Roles in brand management, Digital marketing, product promotion, and customer engagement in companies across sectors.
- ◆ **Financial Analyst / Manager:** Opportunities in Banking, investment firms, fintech startups, and corporate finance departments.
- ◆ **Human Resource Manager:** Careers in recruitment, employee relations, training & development, and organizational development.
- ◆ **Business Analyst / Consultant:** Analytical roles to support strategic decisions in IT firms, consultancies, and MNCs.
- ◆ **Public Sector & Government Jobs:** Management Positions in PSU banks, government corporations, and administrative roles through competitive exams.

AFTER COMPLETING THE INTEL AI LABS CERTIFICATION

- ◆ **Industry-Recognized Skill Validation:** The certification from Intel adds credibility to your resume, showing employers that your AI/ML skills are validated by a global tech leader.
- ◆ **Hands-on Project Experience:** You gain practical exposure by working on real-world AI problems, which helps you stand out compared to candidates with only theoretical knowledge.
- ◆ **Better Placement Opportunities:** Companies prefer candidates with certified skills in emerging domains like AI, increasing your chances of campus placements and off-campus job offers.
- ◆ **Exposure to Latest AI Technologies:** The program introduces you to cutting-edge tools, frameworks, and methodologies used in the AI industry, keeping you job-ready.
- ◆ **Strong Resume & Portfolio Building:** Projects and certification badges enhance your resume, LinkedIn profile, and portfolio, making you more attractive to recruiters.
- ◆ **Networking & Industry Connections:** You get opportunities to interact with mentors, industry experts, and peers, which can lead to internships, referrals, and job opportunities.

AFTER COMPLETING THE IBM SKILL BUILD CERTIFICATION

- ◆ **Globally Recognized Certification:** Certification from IBM adds strong credibility to your profile, making your resume stand out to recruiters worldwide.
- ◆ **Job-Ready Technical Skills:** The program focuses on in-demand domains like AI, cloud computing, cyber security, and data analytics skills that are highly valued by employers.
- ◆ **Enhanced Placement Opportunities:** Having IBM Skill Build certification increases your chances of selection during campus placements as companies prefer certified and industry-trained candidates.
- ◆ **Practical Learning & Hands-on Experience:** You work on real-world scenarios, case studies, and projects, which helps bridge the gap between academic knowledge and industry requirements.
- ◆ **Strong Resume & Digital Portfolio:** Digital badges and certifications can be added to your resume and LinkedIn profile, showcasing your commitment to continuous learning.
- ◆ **Career Path Guidance & Networking:** The program often provides career resources, mentorship, and exposure to industry professionals, helping you explore job roles and career paths effectively.

TECHNICAL TRAININGS, WORKSHOPS AND INDUSTRIAL TOURS



TECHNICAL TRAININGS

- ◆ Advance C Training for B. Tech 1st year students.
- ◆ Advanced Python Training for B. Tech 2nd Year students.
- ◆ OOPS with C++ Training for B. Tech 2nd Year students.
- ◆ Python with Django Training for B.Tech 3rd Year students.
- ◆ Advance Java Training for B. Tech 3rd Year students.
- ◆ Data Structure and Algorithm (DSA) Training for B. Tech 3rd Year students.
- ◆ Data Structure and Algorithm (DSA) Training for B. Tech 4th Year & B. Tech students.

SEMINAR AND WORKSHOPS

- ◆ Seminar on "Cyber Raksha" by Dr. Anand Handa (CSO of C3i Hub, IIT Kanpur) for B.Tech Students.
- ◆ Workshop on IBM skills Build Program by Mr. Yash Shukla (Senior Engineer at CSRBOX) for B.tech & MBA students.
- ◆ Workshop on "Android App Development" by Mr. Shantu Purkit, Director of Netcamp Solutions Pvt. Ltd. for B.Tech CSE Students.
- ◆ Workshop on "Career Counseling Awareness" by World EDX.
- ◆ Seminar on "Internet of Things" in association with SOFCON India, Lucknow.
- ◆ "Financial Education and Career Opportunities for Young Citizens" by Ms. Shweta Singh (Trainer in Security Market).

INDUSTRIAL TOURS

- ◆ Industrial Visit to "IIT" Kanpur Campus" for B. Tech students.
- ◆ Industrial Visit to "TCS, Lucknow Campus" for B. Tech students.
- ◆ Industrial Visit to "Solitaire Infosys", Manali for B. Tech & MBA students.
- ◆ Industrial Visit to "Amul Dairy", Kanpur for MBA students.
- ◆ Industrial Visit to "Parle", Kanpur for MBA students.

International Collaborations, Certifications & Trainings



CLUB ACTIVITIES OF ENGINEERING & MANAGEMENT



CLUB ACTIVITIES OF THE MBA DEPARTMENT (M³ CLUB)

- ◆ Live Data analysis using AI & Chat Gpt workshop.
- ◆ Business Quiz Competition: Clash of Quiz.
- ◆ Financial Conclave in GHS-IMR
- ◆ Debate Competition
- ◆ Excellence in AI: Understanding AI Tools in Action.
- ◆ Nukkad Natak on World Journalism Day & Visit to old age home.
- ◆ LinkedIn AI Workshop: Practical Session.
- ◆ Poster Making and Business Quiz Competition.
- ◆ Survey on Super Markets: First Combined Market survey on FMCG products.



CLUB ACTIVITIES OF CSE DEPARTMENT (TECH TITANS CLUB)

- ◆ Q-Show "Mind Forge" - A digital Debate competition by the B. Tech students on the pros and cons of technology.
- ◆ "IQ Feista" - Technical Quiz Competition for B. Tech students organized by the Tech Titans Club.
- ◆ "Protect Your Digital DNA" - PowerPoint Presentation by the students of Computer Science and Engineering Department, a Competition by the Tech Titans Club.
- ◆ Talk Show "Train the Mind" - An Expert Lecture delivered by Jitendra Singh about trending and emerging AI technologies for B.Tech students.
- ◆ SEMINAR ON "Cyber Security": "Cyber Raksha" by Dr. Anand Handa (CSO at C3i Hub, IIT Kanpur)
- ◆ Workshop on IBM skills Build Program by Mr. Yash Shukla (Senior Engineer at CSRBOX) for B.tech & MBA students.
- ◆ SEMINAR ON "How to Prepare for Civil Services" by Ms. Komil Dwivedi (District Backward Class Welfare Officer) - Organized by Tech Titans Club.

DIPLOMA IN PHARMACY (D. Pharm)



The **Diploma in Pharmacy (D. Pharm)** is a foundational professional program designed to prepare students for a career in the pharmaceutical and healthcare sectors. This course provides essential knowledge of drug formulation, dispensing, pharmacology, and patient care, enabling students to play a vital role in ensuring safe and effective medication use.

The D. Pharm program holds significant importance in the healthcare system, as pharmacists serve as a crucial link between doctors and patients. With the expanding pharmaceutical industry and healthcare infrastructure, the demand for qualified pharmacy professionals continues to grow.

The Diploma in Pharmacy program is an ideal choice for students aspiring to enter the healthcare and pharmaceutical sector at an early stage. It equips learners with the knowledge, skills, and ethical grounding necessary to serve society as responsible healthcare professionals.

OBJECTIVE:

- ◆ Develop competent pharmacy professionals with strong theoretical and practical knowledge.
- ◆ Impart understanding of drug composition, pharmacological action, and therapeutic use
- ◆ Train students in prescription handling and patient counselling.
- ◆ Instill ethical values and professional responsibility in healthcare delivery.
- ◆ Prepare students for community and hospital pharmacy practice.

At Krishna Group of Institutions, our Pharmacy programs are designed not only to impart technical expertise but also to instill a deep sense of responsibility, compassion, and commitment to improve healthcare outcomes.

◆ **Laboratories:**

Well ventilated, illuminated, spacious and comfortable laboratories as per the specialization of Pharmacy Curriculum with all modern instruments, equipments, glasswares as recommended by PCI, AKTU & BTE.

D. PHARM

Eligibility:
10+2
in Science Stream

Percentage
Passed

Course Duration
2 Years

Degree
BTE, Uttar Pradesh

BACHELOR IN PHARMACY (B. Pharm)



The **Bachelor of Pharmacy (B. Pharm)** is a four-year undergraduate degree program that equips students with in-depth knowledge of pharmaceutical sciences, drug development, clinical research, and healthcare systems. The program is designed to produce competent pharmacy professionals capable of contributing to the pharmaceutical industry, clinical settings, research, and regulatory sectors.

The pharmaceutical sector is one of the fastest-growing industries globally. With increasing demand for safe and effective medicines, skilled pharmacy graduates are essential in ensuring quality healthcare delivery. B. Pharm graduates play a crucial role in drug discovery, development, regulation, and patient care. The Bachelor of Pharmacy program is an excellent choice for students aspiring to build a rewarding career in the pharmaceutical and healthcare sectors. It provides a balanced blend of theoretical knowledge, practical skills, and professional ethics required to excel in the dynamic world of pharmacy.

OBJECTIVE:

- ◆ Provide strong foundations in pharmaceutical sciences and drug technology.
- ◆ Develop skills in formulation, analysis, and quality control of medicines.
- ◆ Foster understanding of pharmacological action and therapeutic applications.
- ◆ Enhance research aptitude and problem-solving abilities.
- ◆ Prepare students for roles in industry, healthcare, and academia.
- ◆ Promote ethical practices and professional responsibility

At Krishna Group of Institutions, our Pharmacy programs are designed not only to impart technical expertise but also to instill a deep sense of responsibility, compassion, and commitment to improve healthcare outcomes.

◆ **Laboratories:**

Well ventilated, illuminated, spacious and comfortable laboratories as per the specialization of Pharmacy Curriculum with all modern instruments, equipments, glasswares as recommended by PCI, AKTU & BTE.

B. PHARM

Eligibility:
10+2
in Science Stream

Percentage
Passed

Course Duration
4 Years

Degree
AKTU, Lucknow

MASTER IN PHARMACY (M. Pharm)



The Master of Pharmacy (M. Pharm) is a postgraduate program designed to provide advanced knowledge and specialized training in various domains of pharmaceutical sciences. The program focuses on research, innovation, and technical expertise, preparing graduates for leadership roles in the pharmaceutical industry, academia, healthcare, and regulatory sectors.

With rapid advancements in drug discovery, biotechnology, and personalized medicine, the need for highly skilled pharmacy professionals is continuously increasing. The M. Pharm program equips students with expertise to contribute significantly to innovation, quality assurance, and safe healthcare delivery.

The Master of Pharmacy program is an ideal choice for graduates seeking to deepen their expertise and advance their careers in pharmaceutical sciences. It nurtures professionals into skilled researchers, academicians, and industry leaders capable of addressing modern healthcare challenges.

OBJECTIVE:

- ◆ Develop advanced theoretical and practical knowledge in specialized areas of pharmacy.
- ◆ Promote research aptitude, innovation, and scientific inquiry.
- ◆ Train students in modern analytical techniques and advanced instrumentation.
- ◆ Prepare professionals for roles in research, industry, and academic institutions.
- ◆ Enhance critical thinking, problem-solving, and decision-making skills.
- ◆ Instill professional ethics and regulatory awareness.

At Krishna Group of Institutions, our Pharmacy programs are designed not only to impart technical expertise but also to instill a deep sense of responsibility, compassion, and commitment to improve healthcare outcomes.

◆ **Laboratories:**

Well ventilated, illuminated, spacious and comfortable laboratories as per the specialization of Pharmacy Curriculum with all modern instruments, equipments, glasswares as recommended by PCI, AKTU & BTE.

SPECIALIZATIONS OFFERED:

- ◆ Pharmaceutics
- ◆ Pharmacology

M. PHARM
PHARMACEUTICS
&
PHARMACOLOGY

Eligibility:
B.Pharm

Percentage
For Gen/OBC/Min: 55%
For SC/ST: ≥ 50%

Course Duration
2 Years

Degree
AKTU, Lucknow

CAREER OPTIONS AFTER PHARMACY



AFTER D.PHARM.(2 YEAR COURSE)

- ◆ Become a medical representative in renowned companies like Cadila, Cipla, Alkem, etc.
- ◆ Become a wholesale distributor of medicines.
- ◆ Apply for government jobs like hospital pharmacist, etc.
- ◆ Can go for higher studies like B. Pharm.
- ◆ Take retail license for medicine.

AFTER B.PHARM.(4 YEAR COURSE)

- ◆ Work as a lecturer in a diploma college.
- ◆ Work as a consultant for drug manufacturers.
- ◆ Become a medical representative in renowned companies like Cadila, Cipla, Alkem etc.
- ◆ Selection in Top Companies such as Biocon, Himalaya, and Ranbaxy in market research, production, sales and marketing.
- ◆ Become a wholesale distributor of medicines.
- ◆ Apply for government jobs like Hospital Pharmacist, Govt. Drug Analyst, Drug Inspector etc.
- ◆ Option for higher studies such as M. Pharm and PhD in India/Abroad and get international exposure.

AFTER M.PHARM.(2 YEAR COURSE)

- ◆ Work in pharmaceutical research, developing new drugs and formulations.
- ◆ Involved in designing and improving drug delivery systems.
- ◆ Conduct clinical trials to test new medicines for safety and efficacy.
- ◆ Work with agencies such as FDA, WHO, and CDSCO to ensure compliance with drug laws. Ranbaxy in market research, production, sales and marketing etc.
- ◆ Become a teacher in pharmacy colleges and universities.
- ◆ After qualifying for government exams, oversee drug quality and compliance.
- ◆ Pursue a doctorate in pharmacy for specialization in drug discovery, pharmacology, or related fields.

CLUB ACTIVITIES & SEMINARS OF PHARMACY



CLUB ACTIVITIES

- ◆ **Gracious Health Club:** "Gracious Health Club acts as a platform for health education, motivation, and community well-being."
- ◆ **Green Aura Club:** "The Green Aura Club highlights the role of pharmacists in reducing environmental pollution and promoting green pharmacy concepts."
- ◆ **Sportsrage Club:** "Sportsrage Club promotes physical fitness, sports awareness, and a healthy lifestyle among pharmacy students."
- ◆ **Tarangini Club:** "Tarangini Club provides cultural diversity by promoting art, music, dance, and creative expression."
- ◆ **Techacy Club:** "Techacy Club promotes technical skills and innovation in pharmaceutical sciences."



SEMINARS AND WORKSHOPS

- ◆ An expert lecture on "Challenges and Opportunities in Drug Discovery and Development" delivered by Dr Sanjeev Yadav (Senior Scientist, CSIR-CDRI).
- ◆ Council of Science & Technology: Uttar Pradesh sponsored workshop on Intellectual Property Rights.
- ◆ Expert Talk on Entrepreneurial Mindset Development by Mr. Anshuman Singh.
- ◆ Webinar on Empowering Students for Exit Exams and Development of Soft Skills.
- ◆ A Guest Lecture on The theme of Anti-Retroviral agents: Guest speaker Dr. Maniram Gautam.
- ◆ Expert talk on: The Gastrointestinal tract. Guest speaker Dr. Puneet Puri.
- ◆ Guest Lecture on "Entrepreneurship Skills": Guest Speaker Mr. Saurabh Mishra Co-founder & Director, Ambiens Pharmaceutical Pvt. Ltd.
- ◆ Awareness Programme on "Intellectual Property Rights" In association with the Intellectual Property Office, Delhi.
- ◆ Expert Lecture on "What is in a Drug Name?" Guest Speaker Dr. Kamala Pathak.
- ◆ Webinar in collaboration with Clini India on the topic: Importance of Professional Ready Training in Clinical Research and Pharmacovigilance.
- ◆ Webinar in Association with Clini India- How to prepare an effective resume or CV?
- ◆ Webinar on "Diet, Nutrition, and Us: Speaker: Dr. Priyank Kumar, Associate Professor, Department of Pharmaceutical Science, Marshall B. Ketchum University, USA.
- ◆ Expert Lecture on "Intellectual Property Rights": Speaker Dr. Nitin Sharma.
- ◆ An awareness program on Cardiopulmonary Resuscitation or CPR conducted: By the National Board of Medical Examiners (NBMES).

ANM (AUXILIARY NURSE MIDWIFE)



ANM, an abbreviation for Auxiliary Nurse Midwife, is a diploma course in the medical health sector. Recognizing the need and understanding the importance of trained professionals in the sectors. Students are provided with proper knowledge and training, child and maternal health care. This particular area that has always required special attention and understanding is therefore addressed through this diploma course.

Girls who choose to become qualified ANMs can do so in departments like maternal and child services, MCH, RCH, Sub Center, PHC and CHC. They will later have a choice to choose their place of work (urban or rural).

Eligibility: 10+2
(In any discipline with
at least 40 percent marks)

Course Duration
2 Years

Age Limit
17 years (On or before
31st of December)

Diploma
UP State Medical
Faculty, Lucknow

OBJECTIVE:

- ◆ **Maternal and Child Health Improvement:** To provide comprehensive maternity care (pre-natal, natal, and post-natal care) to mothers and care for neonates to reduce maternal and neonatal mortality rates.
- ◆ **Preventive and Promotive Health:** To promote community health through immunization, nutrition education, family planning services, and environmental sanitation.
- ◆ **Primary Curative Care:** To provide basic curative care, including treatment of minor ailments and first-aid emergencies/disasters.
- ◆ **Community Linkage and Mobilization:** To act as the first contact point between the community and the public health system, facilitating access to services and mobilizing the community for health initiatives.
- ◆ **Implementation of National Health Programmes:** To actively participate in and implement national health programs at the grassroots level.

OUR TRAINING PARTNERS



GNM (GENERAL NURSING & MIDWIFERY)



General Nursing and Midwifery is a well known and immensely appreciated course in the field of nursing and in this students are made aware of the health and care regimes of patients. It is a complete curriculum carefully designed to provide comprehensive assistance to patients to ensure their speedy recovery.

Eligibility: 10+2

(passed in any stream with 40% marks including English as a compulsory subject with a minimum of 40% marks in it.)

Course Duration

3 Years

Age Limit

17 years (On or before 31st of December)

Diploma

UP State Medical Faculty, Lucknow

OBJECTIVE:

- ◆ Demonstrate expertise in applying the nursing method to provide health care to individuals, sick or healthy. From birth through death, assess the nursing needs of clients.
- ◆ Plan and carry out the necessary actions to meet nursing requirements.
- ◆ Work effectively with members of the health team and the community, utilizing their knowledge of human relations and communication abilities.
- ◆ Participate in the delivery of culture, preventive, promotive, and rehabilitative health care services as part of the health team.
- ◆ Activate community resources and their participation in community work.
- ◆ Demonstrate ethical behaviours in both personal and professional settings.
- ◆ Demonstrate an interest in professional organizations' activities.
- ◆ Recognize the importance of professional development through ongoing education.
- ◆ It also enables understanding of how the entire nursing system functions which can also be a helpful resources when opening or running the hospital set up by the candidate themselves.

OUR TRAINING PARTNERS



B.Sc. NURSING



A Bachelor's degree in Nursing is one course that not only satisfies the need for a professional degree but is also in a profession that is too noble to be contained in words. Apart from ensuring a fulfilling career ahead, the touch of humanity, empathy and humility that gets attached to it provides altogether a different kind of satisfaction that can never be derived from a workplace.

Eligibility: 10+2

(Physics, Chemistry, Biology and English with a minimum of 45% marks)

Course Duration

4 Years

Age Limit

17 years (On or before 31st of December)

Degree

Atal Bihari Vajpayee Medical University, Lucknow

OBJECTIVE:

- ◆ Apply knowledge from physical, biological and behavioural sciences, medicine, including alternative systems and nursing in providing nursing care to individuals, families and communities.
- ◆ Demonstrate understanding of lifestyle and other factors, which affect health of individuals and groups.
- ◆ Provide nursing care based on steps of nursing process in collaboration with the individuals and groups.
- ◆ Demonstrate critical thinking skill in making decisions in all situations in order to provide quality care.
- ◆ Utilise the latest trends and technology in providing health care.
- ◆ Provide promotive, preventive and restorative health services in line with the national health policies and programs.
- ◆ Practice within the framework of code of ethics and professional conduct and acceptable standards of practice within the legal boundaries.
- ◆ Communicate effectively with individuals and groups and members of the health team in order to promote effective interpersonal relationships and teamwork.
- ◆ Demonstrate skills in teaching to individuals and groups in clinical/ community health settings.
- ◆ Participate effectively as members of the health team in health care delivery system.
- ◆ Demonstrate leadership and managerial skills in clinical / community health settings.
- ◆ Conduct need-based research studies in various settings and utilize the research findings to improve the quality of care.
- ◆ Demonstrate awareness, interest and contribute towards advancement of self and of the profession.

OUR TRAINING PARTNERS



POST BASIC B.Sc. NURSING



Post Basic B.Sc. Nursing is a two years Bachelor's (Degree course) for students who are interested in the nursing field. A nurse is a healthcare professional trained in the care and treatment of patients, in assisting doctors during surgery, in medicine and record keeping.

A trained registered nurse has the ability to manage a patient and the community at large, directing, encouraging, and caring for the patient and people to ensure their well-being.

Eligibility : GNM
with a minimum
of 50% marks

Course Duration
2 Years

Degree
Atal Bihari Vajpayee Medical University,
Lucknow

OBJECTIVE:

- ◆ **Communication & Collaboration:** Work efficiently with health teams, communicate effectively with patients/families, and demonstrate leadership in managing care.
- ◆ **Clinical Competence & Care:** Develop skills to provide preventive, promotive, curative, and rehabilitative care in hospitals and community settings, including midwifery and neonatal care.
- ◆ **Educational development** to prepare nurses for roles as clinical instructor and educator, fostering the growth of the next generation of nursing profession.
- ◆ **Continuous learning** to encourage a commitment to life long learning and professional growth to keep pace with rapidly evolving global nursing sector.
- ◆ **Critical decision making** clinical judgements to make worthy decisions by facing the complex or unfavourable medical conditions.
- ◆ **Development of research skills** and education management.

OUR TRAINING PARTNERS



MAHENDRU
PSYCHIATRIC CENTRE



M.Sc. NURSING



A Post Graduate programme is essential for preparing nurses to improve the quality of nursing education and practice in India. It builds upon and extends the competencies acquired at the graduate level, emphasizes application of relevant theories into nursing practice, education, administration and the development of research skills.

M.Sc. NURSING HAS SO MANY SPECIALIZATIONS SUCH AS:

- ◆ Medical Surgical Nursing
- ◆ Pediatric Nursing (Child Health Nursing)
- ◆ Mental Health Nursing
- ◆ Community Health Nursing
- ◆ Obstetrics & Gynecological Nursing

Eligibility:

After Post Basic B.Sc. Nursing
or B.Sc Nursing with 1 year of experience

Course Duration

2 Years

Degree

Atal Bihari Vajpayee Medical University,
Lucknow

OBJECTIVE:

- ◆ **Clinical Competence & Care:** Develop skills to provide preventive, promotive, curative, and rehabilitative care in hospitals and community settings, including midwifery and neonatal care.
- ◆ **Professionalism & Ethics:** Practice within the legal, ethical, and professional framework (e.g., Code of Ethics).
- ◆ **Critical Thinking & Evidence-Based Practice:** Utilize scientific knowledge to make decisions, solve problems, and apply research-based evidence in practice.
- ◆ **Development of research skills and education management.**
- ◆ **Communication & Collaboration:** Work efficiently with health teams, communicate effectively with patients/families, and demonstrate leadership in managing care.
- ◆ **Management & Leadership:** Demonstrate skills in administration, health resource mobilization, and nursing management.
- ◆ **Personal & Professional Growth:** Recognize the need for continuing education, professional development, and participation in professional organizations.

OUR TRAINING PARTNERS



DIPLOMA IN O.T. TECHNICIAN



An O.T. Technician is health care professional and is responsible for assisting doctors during surgery, arranging the required surgical instruments before the procedure, ensuring the working condition of equipment before it is brought into use and maintaining the proper upkeep of instruments by properly cleaning them once the surgery is done. This role also involves understanding and executing the instructions given by the surgeon during the surgery, and keeping a watch on the unheard devices. When it Comes to their area of operation, they work in operating theaters, intensive care units and emergency departments of hospitals and their primary job is to assist doctors and surgeons during surgery or emergency procedures.

Eligibility: 10+2

Science Background (PCM & PCB)

Course Duration

2 Years

Age Limit

17 years (On or before
31st of December)

Diploma

UP State Medical
Faculty, Lucknow

OBJECTIVE:

- ◆ Sterilization & Infection Control: Training in disinfecting the OT, instruments, and managing CSSD (Central Sterile Supply Department) to prevent cross-infection.
- ◆ Operating Room Management: Preparing the OR with required instruments, equipment, and surgical trays before procedures.
- ◆ Assisting Surgical Team: Providing support to surgeons and nurses during surgical operations.
- ◆ Anaesthesia Support: Assisting anesthesiologists with patient monitoring, airway management, and administering anesthesia.
- ◆ Patient Care & Safety: Handling preoperative, intra operative, and postoperative patient care, including patient shifting and positioning.
- ◆ Technical Skill Enhancement: Learning to operate high-end biomedical equipment and instruments.
- ◆ Technical Knowledge: Understanding essential anatomy, physiology, microbiology, pharmacology, and surgical procedures.
- ◆ Emergency Handling: Developing skills to manage emergency situations and traumatic cases.
- ◆ Professional Ethics: Instilling ethical practices, documentation skills, and effective communication within a multidisciplinary team.

OUR TRAINING PARTNERS



DIPLOMA IN MEDICAL LABORATORY TECHNOLOGY



It is a course in the field of paramedical science, and the professionals who specialize in the field are called diploma medical laboratory technicians.

We have all seen them working behind the scenes, collecting our blood samples, studying and analyzing these samples, preparing the reports and working to have a positive impact on our health.

Eligibility: 10+2
Science Background (PCM & PCB)

Course Duration
2 Years

Age Limit
17 years (On or before
31st of December)

Diploma
UP State Medical
Faculty, Lucknow

OBJECTIVE:

- ◆ **Technical Proficiency:** Equip students with skills for clinical biochemistry, hematology, microbiology, immunology, and pathology laboratory procedures.
- ◆ **Sample Handling:** Train in correct procedures for collecting, processing, and storing medical samples (blood, urine, tissues) to ensure test accuracy.
- ◆ **Equipment Management:** Instruct on the operation, sterilization, calibration, and maintenance of lab equipment like microscopes, analysers, and centrifuges.
- ◆ **Quality and Safety Compliance:** Teach protocols for maintaining quality control standards (NABL), safe handling of samples, and proper biomedical waste management.
- ◆ **Data Analysis and Reporting:** Develop skills to interpret, document, and report analytical results, enabling clinicians to diagnose and treat diseases.
- ◆ **Professional Skill Development:** Foster interpersonal communication, attention to detail, and ethical practices required in healthcare settings

OUR TRAINING PARTNERS



CAREER OPTIONS NURSING

We'll find new ways to
MAKE YOUR DREAM POSSIBLE



AFTER ANM

On successful completion of this course, the students get registered with the U.P. State Medical Faculty, Lucknow. This in turn opens immense job opportunities for the student in:-

- ◆ Nursing field
- ◆ Sub Center
- ◆ CHC
- ◆ PHC
- ◆ Primary Health Care Giver

AFTER GNM

- ◆ Nursing Homes
- ◆ Old Age Homes
- ◆ Industrial Nurses
- ◆ Academy Nurse
- ◆ ICU nurse
- ◆ Infection Control Nurse
- ◆ Staff Nurse
- ◆ Home Nurses (they act as health educators at community health centers)

AFTER B.Sc. NURSING / P.B.Sc. Nursing

- ◆ As a Health Worker (NGO Mentor)
- ◆ Public Healthcare
- ◆ Industrial Nurses
- ◆ Vocational Nurse
- ◆ Military Nursing
- ◆ Educational Institutions Teaches
- ◆ Assistant Nursing Superintendent
- ◆ Community Health Officer
- ◆ Medical Coder

AFTER M.Sc. NURSING

- ◆ Nurse in-charge
- ◆ Nursing Researcher
- ◆ Clinical Instructor
- ◆ Nursing Executive
- ◆ Nursing Officer
- ◆ Opportunities in Education Sector
- ◆ Assistant Nursing Superintendent
- ◆ Tutor with clinical speciality

AFTER OT TECHNICIAN DIPLOMA

- ◆ Work in Government and Private Hospitals
- ◆ Work in Emergency Center
- ◆ Associate Consultant
- ◆ Operation Theater and CSSD Chief

AFTER DMLT

- ◆ Laboratory Technician
- ◆ Research Assistant
- ◆ Opportunities in Education Sector
- ◆ Lab Assistant
- ◆ Sales Representative for Medical Laboratories
- ◆ Blood Bank Technician

PLACED STUDENTS FROM DEPARTMENT OF ENGINEERING



Varun Singh



Saurabh Maurya



Shaurya Deep



Aman Kumar



Yuvraj Singh



Kishan Sharma



Shaurya Deep



Tanya Shukla



Arpit Verma



Neeraj



Sanatan Mishra



Saurabh Maurya



Chahat Dwivedi



Samradh Shukla



Mohd. Laraib



Harshita



Shaurya Deep



Anushka



Priyanshi Sonkar



Shaurya Deep



Chahat Dwivedi



Abha Yadav



Shivani Kushwaha



Ashish Yadav



Rajni Kanaujia



Chirag Bhardwaj



Anamika



Ashish Yadav



Chahat Dwivedi



Sanatan Mishra



Samradh Shukla



Priyanshi Sonkar



Devang Gupta



Preeti Shah



Saurabh Kumar



Gyanendra



& many more.....

PLACED STUDENTS FROM DEPARTMENT OF ENGINEERING



Niharika



Prince Yadav



Kushagra Dixit



Chirag Bhardwaj



Anuj Sonkar



Abhay Shukla



Monika



Khushboo



Shivani Kushwaha



Abhay Shukla



Chahat Dwivedi



Anushka



Monika Rajpoot



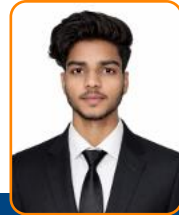
Akratee



Varun Singh



Raj Singh



Abhishek Kumar



Abhay Shukla



Rajni



Anamika



Devang Gupta



Monika Rajpoot



Nutan Pal



Prateek Verma



Aryan Dubey



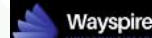
Anjali Chauhan



Palak Dixit



Ankit Kumar



Rishabh



Arun Gautam



Awaneesh Kumar



Anay Gupta



Laxmi Gupta



Ansh Mishra



Gargi Sahu



Devang Gupta



& many more.....

PLACED STUDENTS FROM DEPARTMENT OF MBA



Radhika Gupta



Anjali Pal



Tanya Shukla



Abhay Dixit



Shruti Shrivastava



Ashwani Verma



Madeeha Ahmad



Prashant Kumar



Radhika Gupta



Kajal Gupta



Khushi Sonkar



Lucky Pal



Prabhat Kumar



Gulzar Shah



Riya Dixit



Nidhi Rathaur



Shivangi Yadav



Anmol Dwivedi



Ansh Mishra



Divyanshi Tripathi



Shivangi Yadav



Nidhi Rathaur



Prabhat Kumar



Vasudha Awasthi



Shruti Shrivastava



Ashwani Verma



Anmol Dwivedi



Gulzar Shah



Riya Dixit



Anjali Pal



Pragati Singh



Mihir Kumar



Akash Tripathi



Vipin Pal



& many more.....

PLACED STUDENTS FROM DEPARTMENT OF PHARMACY



Devashish Verma



Sachin Rajput



Kapil Mishra



Sonu Kamal



Akshay Rajput



Ali Husain



Aman Sahu



Sujeet



Amar Singh Yadav



Sachin



Atul Yadav



Naved



Satyam



Pankaj Yadav



Ashmit Goyal



Mohd. Akib



Arti Katiyar



Abhishek Singh



Ayush Gautam



Tapasya Nautiyal



Vansh Gupta



Divy Shikhar



Kaushiki Shukla



Shreya Pal



Heer Sonkar



Harshita



Amit Pathak



Prateek Singh



Arooshi



Shivam Tiwari



Manvi Katiyar



Prateek Singh



Anjali Yadav



Sandeep Tiwari



Anuj Kumar



& many more.....

PLACED STUDENTS FROM DEPARTMENT OF NURSING



Akansha Rajput



Anjali



Vartika Mishra



Ujala Singh



Saumya Sharma



Arpita



Sumant Kumar



Yogeshwari



Shubham



Arpita Verma



Harshit Tripathi



Akanksha



Mobeen Ansari



Priti Vishwkarma



Urvashi



Priya Kumari



Aman Soni



Anshika Pal



Anurag Singh



Alka Yadav



Pranshi Agarwal



Akansha Gupta



Gaurav Kumar



Ritika



Tanya Sharma



Malvika Gautam



Shivani



Anjali Rawat



Ruby Pal



Tarani Taran



Shiv Shankar



Akhilesh Yadav



Anjali Yadav



Niharika Verma



Parul Sengar



Rajesh Kumar



RML Institute of Medical Sciences, Lucknow

& many more.....

STUDENTS TESTIMONIAL



Shaurya Deep
(B.TECH- CSE)

★★★★★ jaro education

My name is Shaurya Deep and I'm deeply grateful to my college for the incredible opportunity to start my career at Jaro Education. The guidance and support I received were instrumental in my success. I'm excited to apply the knowledge and skills I have gained to my new role.



Shivani Kushwaha

(B.TECH- CSE) UNLOX

★★★★★

My name is Shivani Kushwaha and I am placed in Unlox Academy. I am incredibly grateful to my college for providing me with an excellent platform to kickstart my career. The valuable advice, training sessions, mock interviews, and mentorship of my faculty helped me prepare for the recruitment process with confidence. The college's efforts in bringing in top recruiters and creating a seamless placement process were truly commendable.



Tanya Shukla
(B.TECH- CSE)

★★★★★

TCS

My name is Tanya Shukla, and I'm currently working as a System Engineer at TCS. I would like to sincerely thank Krishna Institute of Technology Kanpur for providing me with the platform to begin my professional journey. The constant support, encouragement, and motivation from our Director Sir, HOD, and all faculty members have been truly inspiring. Their valuable guidance helped me build the right skills, confidence, and mindset to step into the industry. I feel proud to be a student of such an institution that genuinely cares about its students' growth and success. Thank you KIOT -Kanpur for being the stepping stone to my career.



Yuvraj Singh
(B.TECH- CSE)

★★★★★

Webkul

My name is Yuvraj Singh, and I'm thrilled to share that I have been placed at Webkul. This opportunity marks a significant milestone in my journey, and I couldn't be more thankful. I would like to sincerely thank the Krishna Institute of Technology, Kanpur for nurturing my skills and providing the environment to grow both personally and professionally. A special thanks to our Director, HOD, and all the faculty members whose consistent support and encouragement made this achievement possible. I'm excited to take this next step forward, carrying the values and knowledge my college has instilled in me.



Sanatan Mishra
(B.TECH- CSE)

★★★★★

PLANETSPARK

I am incredibly grateful to my college for providing excellent placement opportunities. The support from the placement cell and faculty helped me secure a role at "Planet Spark", where I am currently working. The training sessions, mock interviews, and career guidance played a crucial role in my success. My college has been instrumental in shaping my skills and preparing me for the professional world. I truly appreciate the efforts of my mentors and the placement team in making this journey smooth and rewarding.



Varun Singh
(B.TECH- CSE)

★★★★★

KGI is a place where all the students get equal opportunities and platforms to showcase their talents and improve their skills set. I am thankful to all my mentors for guiding me through the four years of my B.Tech program.



Abhay Dixit
(MBA)

★★★★★

Ralph Ryker Learning

The life here at KGI is a bliss for all aspiring students who want to achieve great things in life. The Institute provides all the basic and advanced amenities for success and growth of every child.



Radhika Gupta
(MBA)

★★★★★

PLANETSPARK

I'm thrilled to share that I have been placed at teachnook, I'm truly grateful to my college KGI for offering a platform to sharpen my skills and knowledge. The dedicated and skilled faculty at KGI played a key role in shaping my journey and success.

STUDENTS TESTIMONIAL



Devashish Verma
(B.Pharm)



"The placement training and career guidance offered by Krishna Institute Of Pharmacy and Sciences are top-notch. The mock interviews and resume-building sessions made me feel confident during my campus placement. I secured a position in a reputed organization as a Regulatory Affairs executive at **Merit Organics Limited**. This college provided me with the knowledge and skills necessary to pursue my dream of becoming an expert in the pharmacy profession."



Kapil Mishra(B.Pharm)
(B.Pharm)



"My academic journey at KIPS has been both rigorous and rewarding. The institution's commitment to high academic standards, along with its experienced and dedicated faculty, has played a pivotal role in shaping my professional and intellectual growth. The curriculum is thoughtfully designed, blending theoretical depth with practical application." Your guidance and quality education have played a significant role in helping us achieve this remarkable position. Currently, I'm working as a Regulatory Affairs executive at **Merit Organics Limited**.



Ashmit Goyal(B.Pharm)
(B.Pharm)



7C PHARMACEUTICAL(OPC)

"Krishna Institute of Pharmacy & Sciences, Kanpur played a crucial role in shaping my career. The faculty provided exceptional academic support and practical training that prepared me for the industry. The placement cell guided me every step of the way, from building my resume to acing interviews. Currently, I work for 7C Pharmaceutical(OPC) as a Business-Development Executive. I attribute my achievement entirely to KIPS."



Tapasya Nautiyal
(B.Pharm)



I am grateful to KIPS for providing such a strong foundation in pharmacy and professional skills. The regular mock interviews, industry visits, and soft skills sessions gave me the confidence to succeed. Getting selected by **Symbiosis Pharmaceutical Pvt. Ltd.** as an IPQA officer has been a turning point in my career, and I couldn't have done it without KIPS."



Prateek Singh
(B.Pharm)



"I'm Prateek Singh. I made the right choice in selecting KIPS for my pharmacy study. I felt competent and confident thanks to the institute's skill-enhancement sessions, frequent lectures, and practical-oriented instruction. I'm now pursuing a Master of Pharmacy (Pharmacology) at a postgraduate program. I owe this achievement to the dedicated faculty, staff, and excellent training provided at KIPS."



Manvi Katiyar
(B.Pharm)



Choosing KIPS for my pharmacy education was the best decision. The institute's practical-oriented teaching, regular seminars, and skill-enhancement sessions made me confident and capable. I am now Employed at **Ramax Pharmaceuticals Pvt. Ltd** and I owe this achievement to the dedicated staff and excellent training provided at KIPS."



Adarsh Kumar Singh
(B.Pharm)



"Krishna Institute of Pharmacy & Sciences, Kanpur played a crucial role in shaping my career. The faculty provided exceptional academic support and practical training that prepared me for the industry. The placement cell guided me every step of the way, from building my resume to acing interviews. Currently, I work for Aristo Pharmaceutical Private Limited as a Business Development Executive. I attribute my achievement entirely to KIPS."



Arooshi
(B.Pharm)



I am Arooshi. Currently pursuing Master of Pharmacy in the Pharmacology Department. I am grateful that Krishna Institute of Pharmacy and Sciences allowed me to pursue my academic career under the guidance of knowledgeable faculty members. I received an 8.68 CGPA in my B. Pharm program and passed the GPAT 2024 with an AIR of 2693, thanks to their assistance. Not only do I do better academically, but I also develop my personality by engaging in various academic activities, debates, speaking, and presentations. Thank you so much, KIPS, for providing an environment that allows me to grow and enhance my future."

STUDENTS TESTIMONIAL



Akansha Rajput
(B.Sc. Nursing)



Hello, I'm Akansha Rajput, a 2025 Nursing graduate from Krishna-Institute of Nursing Science and Research, Kanpur. My alma mater offers top-notch education, infrastructure, and expert faculty, fostering holistic development through extracurricular activities. The institute's anti-ragging campus, international-level campus placements, and vibrant events made my experience exceptional.



Ruby Pal(B.Sc. Nursing)
(B.Sc. Nursing)



I'm Ruby Pal, a 2024 BSc Nursing graduate from Krishna Institute of Nursing Science and Research (KINSR), Kanpur. My 4-year journey at KINSR was outstanding, with regular classes enhancing my aptitude and technical skills. The experience was a perfect blend of learning and fun, helping me discover myself. KINSR also provided placement opportunities, making my time there truly unforgettable.



Anurag Singh
(GNM)



Anurag Singh from Gnm. I'm thankful that I got the opportunity to express my feelings and gratitude about my college KINSR. I'm very glad to be a part of the college I have completed my Diploma from this college and it was a grateful experience as a student where I used to learn different things about medical professions a heart full thank you to all my faculty members for making my future bright and making me a responsible nurse.



Rishi Kumar(GNM)
(GNM)



I am Rishi Kumar. Today, I'm filled with a mix of emotions - happiness, relief, and a sense of accomplishment. Three years of my life in these walls, learning, growing, and making memories are etched in my mind. I'll carry the lessons, experiences, and friendships I've made here with me. I'll cherish the moments we've shared and reflect my time at KINSR with fondness.



Anjali(B.Sc. Nursing)
(B.Sc. Nursing)



I'm thrilled to share my experience as a proud alumnus of Krishna Institute of Nursing Science and Research (KINSR), Kanpur. The college played a vital role in my holistic development, providing top-notch education, knowledgeable faculty, and opportunities for extra curricular growth. I cherish my 4-year journey (Batch 2021-25) and highly recommend KINSR to aspiring nursing and paramedical students seeking quality education.



Abhay Kumar
(GNM)



Abhay kumar from Gnm. I'm thankful that I got the opportunity to express my feelings and gratitude about my college KINSR. I'm very glad to be a part of the college I have completed my graduation from this college and it was a grateful experience as a student where I used to learn different things about medical professions a heart full thank you to all my faculty members for making my future bright and making me a responsible nurse.



Abhinav Sachan
(GNM)



I'm Abhinav Sachan, a GNM graduate (2021-24) from Krishna Institute of Nursing Science & Research (KINSR), Kanpur. My experience at KINSR was excellent, with a mix of academics and hands-on training preparing me for the nursing profession. The faculty, facilities, and strong placement record (Including Apollo and Max hospitals) made my time here valuable.



Ebenezer Singh
(B.Sc. Nursing)



Hi, I'm Ebenezer Singh, a 2024 (Nursing graduate from Krishna Institute of Nursing Science and Research (KINSR), Kanpur. My experience at KINSR was exceptional, with top-notch education, personalized attention, and engaging co-curricular activities. The institute's secure, ragging-free campus and placement opportunities in renowned hospitals like Apollo and Max Healthcare helped me develop valuable skills and secure a great career start.

INFRASTRUCTURE AND MODERN FACILITIES



Campus



Lush Green Campus



State-of-The-Art Infrastructure



24X7 Wi-Fi Campus



Open Air Theater



Fully Air-Conditioned Auditorium



Conference Hall



Steve Job Centre



Well Equipped Library



Metaverse Lab



Hygienic Mess



Indoor & Outdoor Sports Complex



Cafeteria



Seminar Hall



Badminton Court

TECHNICAL, CULTURAL EVENTS AND SPORTS ACTIVITIES



STARLYT-2K25



STARLYT-2K25



STARLYT-2K25



STARLYT-2K25



STARLYT-2K25



STARLYT-2K25



STARLYT-2K25



NEON NYT



NEON NYT



CULTURAL NIGHT



DJ NIGHT



DJ NIGHT



COSMO 2K24



ROCK NIGHT



NEW YEAR CELEBRATION

TECHNICAL, CULTURAL EVENTS AND SPORTS ACTIVITIES



COSMO 2K25



COSMO 2K25



COSMO 2K25



COSMO 2K25



COSMO 2K25



COSMO 2K25



FRESHER'S PARTY



FRESHER'S PARTY



FRESHER'S PARTY



FRESHER'S PARTY



FRESHER'S PARTY



FRESHER'S PARTY



NUKKAD NATAK



FELICITATION CEREMONY



FELICITATION CEREMONY

TECHNICAL, CULTURAL EVENTS AND SPORTS ACTIVITIES



WOMEN'S DAY



WORLD PHARMACIST DAY



FRESHER'S PARTY 2022



INCEPTION- An Inter College Tech-Fest



POSTER COMPETITION



HOLI CELEBRATION



UP FOUNDATION DAY CELEBRATION



CHRISTMAS CELEBRATION



NEW YEAR CELEBRATION



CARNIVAL 1.0



OATH-TAKING CEREMONY



NEW YEAR CELEBRATION



SPORTS MEET 2023



SPORTS MEET-SPARK 24-25



SPORTS MEET-SPARK 25-26

CELEBRITY CONCERT @ KGI



LIVE IN CONCERT
MOHID IRFAN ALI



LIVE IN CONCERT
STEBIN BEN



TECHNICAL TRAININGS & CORPORATE SKILL DEVELOPMENT



Kalam Computer Center



Metaverse Centre



Kalam Computer Center



ABACUS Lab



Turing Lab



INFINITY HALL



Training on Python with Django



Training on JAVA



Training on DSA



Debates



Group Discussions



Interview Sessions



Counseling Sessions



Advance Classes



GPAT Classes

TECHNICAL TRAININGS & CORPORATE SKILL DEVELOPMENT



Workshop on "Android App Development"



Workshop MYCEM Cement



Expert Talk by CDRI Scientist



IBM Skills Build Orientation Program



Easy Note App Launch



Expert Talk on GIT



Expert Lecture by Macleods Pharma



AKTU Initiative on Plantation



Smart Presentations 2K25



Engineer's Day 2K25



Workshop on Cyber Security



Expert Lecture on PCOS Sponsored by Mankind



World Tuberculosis Day



Guest Lecture on Startup Schemes



Teacher's Day

SEMINARS, WORKSHOPS & CONFERENCES



Workshop on Entrepreneurial Mindset Development



Workshop on the Internet of Things (IoT)



PRE-PLACEMENT TALK



Seminar-Voice of the Youth



Workshop at CSIR Laboratories



Govt. initiative "Vikshit Bharat @ 2047"



Workshop-Felicitation on AIDS Day



HR CONCLAVE 2025



Seminar on Financial Literacy For Women



AI Power LINKEDIN Workshop



CST UP Sponsored Workshop on IPR



Seminar on Cardiac Emergencies and Disaster management



Seminar on Common Psychiatric Disorders



Seminar on Preconception



Yoga Day Celebration

INDUSTRIAL TOURS AND VISITS



Akums Drugs and Pharmaceuticals Ltd



Scott Edil
Completing life



LohiaCorp



C-DAC (Centre for Development of Advanced Computing)



Solitaire Infosys



CDRI (Central Drug Research Institute, Lucknow)



Sewage Water Treatment Plant



Trained Nurses Association of India (TNAI)

HEALTH CAMPS AND RALLIES





Krishna
SUPER SPECIALITY HOSPITAL
Harrisinganj, Near Tatmil Chauraha, Kanpur



Making Communities
Healthier...

Our Parent Hospital



OUR MULTI SPECIALITY DEPARTMENTS

- | | |
|----------------------|-------------------------|
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| GASTRO CARE | NEPHROLOGY |
| UROLOGY | ONCOLOGY |
| PLASTIC SURGERY | ORTHOPEDICS |
| MEDICINE | SURGERY |
| RESPIRATORY MEDICINE | OBSTETRICS & GYNECOLOGY |
| PEDIATRICS | OPHTHALMOLOGY |
| DENTISTRY | E.N.T. |
| PSYCHIATRY | |

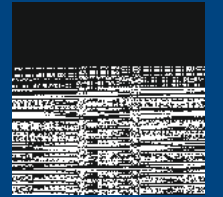
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Hours

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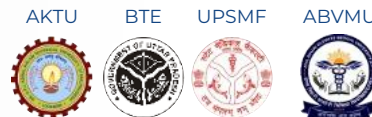


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