







🌐 www.kgikanpur.in 🛛 🚹 KGI.Knp 👘

Gl.Knp 🔘 kgi.kanpur

🕑 KGIKanpur



ABOUT US

Krishna Group of institutions is a thought, a thought of building a better tomorrow. India being a nation with the highest number of youths will directly be impacted by the quality of education these "next day leaders, administrators and executioners" are imparted with.

Realizing the importance and playing the much needed role, Mr Raghvendra Garg laid the foundation stone of The Krishna Group of Institutions in the year 2008.

KGI stands out as a premier center of higher learning with a mission of pursuing excellence in education. The various departments, with their diverse and dynamic community of students, accomplished faculty offer a distinctive combination of some of the finest undergraduate and postgraduate programs, world class facilities and a residential campus set on a sprawling 20 acres of sylvan surroundings. Was envisioned to be aesthetically appealing and designed as the best environment-friendly campus in North India. We are committed to provide our students with a clean and healthy environment.

KGI is a home to exquisite state-of-the-art infrastructure which includes an auditorium, modern workshops, high-tech labs, spacious seminar halls, well-stocked libraries which are well connected with internet access at 30 Mbps, a 24×7 Power Backup, One open air theatre with lush green garden.

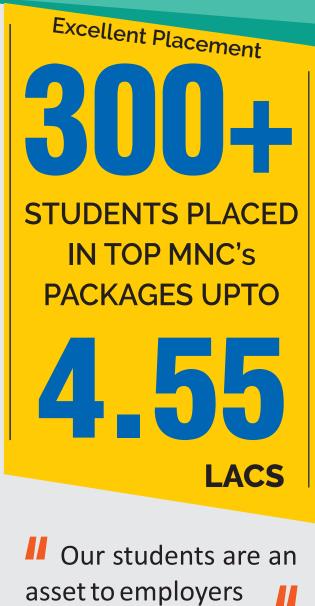
KGI offers various courses in Engineering, Pharmacy, Business Management, Computer Applications and Nursing courses like GNM, ANM, B.Sc. Nursing, M.Sc. Nursing, Post Basic with some diploma courses. It provides a variety of stimulating environments for intellectual development, free-thinking, and personal growth, challenging its students with dynamic learning opportunities and equipping them with the skills, insights, attitudes and practical experiences that are necessary to take up responsibilities in the society.

The brilliance in academics and research activities comes from the vigilant selection of faculty members in which KGI has not made any compromise. The exceptionally excellent and experienced teaching fraternity motivates its students to achieve the highest standards of brilliance in their courses. With its fascinating team, KGI-Kanpur is on a perpetual path of consistent growth and development.

At KGI the students get a unique opportunity to establish themselves in their chosen field of study that enables them to become well-rounded and discerning citizens.

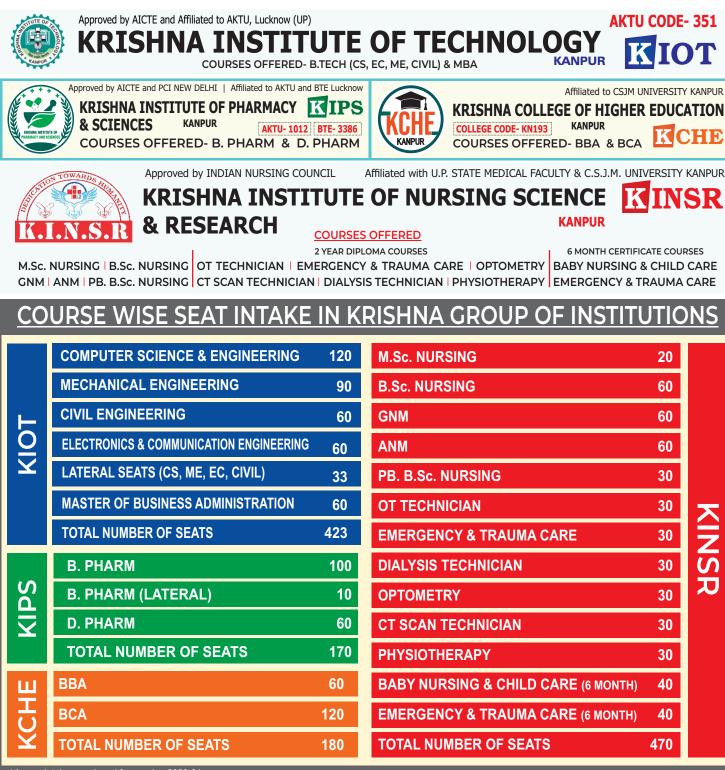
CONGRATULATIONS TO STUDENTS





OUR	MAJC	OR RE	CRUI	TERS
	SAMSUNG	HCL TECHNOLOGIES	Infosys	
Cognizant Technology Solutions	NIIT technologies		Capgemini	
eye for innovation	Justical Indias No 1 local search engine	Jio	JK TECHNOSOFT	cîtî bank
Emeis	Teleperformance	SUNDEAM AUTO PVT. LTD.	Orient Cables	fm Tech Maltindra
JINDAL GROUP		WIPRO	g be	
NUCLEUS SOFTWARE	ORACLE		@consultadd	RetailOn:
SHARDA MOTERS		itel		
	Signity <mark>o</mark>	WESTERN SHIPPING	TIANYIN	
wittyfeed			Q nestkeys	JABONG 🚥
	ulla.		· · · · · · · · · · · · · · · · · · ·	
	NESTRA CAPITAL Bolic Bash	CoCubes.com	AuthBridge	
	SERISUA E DLIMA Sedu JUK Meking Mille	Cocubes.com	AuthBridge &	
SYNTEL	SEKISUI DUJMA	C manufacture	D	CONVERGÝS
S-MIEL Caskler II Daaf	SEKISUI RICLIMIA Seauluuk Making Kuu		Carlo Annual Carlos	CONVERGYS Outthinking Outdoing
Summely Donable III Dans ⁶ States and other	SERISUI POLIMI Seal LIK MARY MUI		Land Longent Longent Longent	
SHANCEL Double II Doub II Dencourse III VSERV (ashirvad)	SEKISUI DOLIMA Real LAN MARY VILI infogain SKAIPL			

OUR GROUP COLLEGES



*As per Intake sanctioned for session 2020-21. *Subject to changes & addition for new session (2021-22) as per approv

ct to changes & addition for new session (2021-22) as per approval's and Industry requirements.

OUR GROUP COLLEGES IN GHAZIABAD



KRISHNA INSTITUTE OF ENGINEERING & TECHNOLOGY GHAZIABAD [No.1 Private Institute in U.P.]



Estd : 2000 INDERPRASTHA ENGINEERING COLLEGE GHAZIABAD





KIET SCHOOL OF PHARMACY GHAZIABAD [Raked 1^{*} in AKTU]

ACADEMIC EXCELLENCE



KGI is proud of its students and their achievements and wishes them the very best of luck for all future endeavours.

COMPUTER SCIENCE & ENGINEERING (CSE)

It won't be an exaggeration to state that today's world revolves around computers and technology thereby making Computer Science and Engineering (CSE) one of the most lucrative of all the career options available these days.

Talking about KIOT, it has a variety of computing equipments to support academic, research and instructional need of the future engineers. The department has about 600 high configuration computers connected to servers through LAN with round the clock access to internet.

A reputed center of excellence in Computer Engineering Education, the department has kept abreast with the rapidly changing developments in computation with its well equipped and advanced labs.

Eligibility: 10+2 (Without Grace) (With Physics & Maths as compulsory and one optional subject) Percentage (in PCM) For Gen/OBC/Min.: ≥ 45% For SC/ST: ≥ 40%

Course Duration 4 Years

on Degree AKTU, Lucknow

TECHNICAL CERTIFICATIONS FOR CSE STUDENTS:

Realizing the importance of practical exposure, the institution has kept it's labs well equipped. Keeping in mind the AKTU syllabus and the latest technology, it has established Android, Digital Image Processing. Institute in collaboration with (EICT Academy) IIT Kanpur offers various certifications on latest technologies like- AI and Machine Learning, Big Data with Hadoop, Computer System Security, Python, IOT and Cloud Computing. Institute also conducts various short term courses on Simulink, DB2, Oracle, AutoCad, LATEX, C, C++ and JAVA, in association with IIT Mumbai, to boost the practical knowledge of students to enrich their technical skills matching the latest trends of Industry.





ELECTRONICS AND COMMUNICATION ENGINEERING (ECE)

Electronics and communication has to its credit a lot of convinience that caused in today's over embellished lifestyle. Coming on to Electronics and Communication Engineering, the main objective is to prepare concrete foundation so as to enable them in becoming effective system engineers. KIOT is well equipped with several labs to cater to the syllabus extensively.

The emphasis is on technical skills that can help design, develop, install, test and maintain communication system. There are also unique advantages for various activities in trade, banking, tour and travel, health etc to ensure higher productivity. The interests also include wireless sensor and actuator networks, low power and power aware computing and networking, mobile and wireless computing.

Eligibility: 10+2 (Without Grace) (With Physics & Maths as compulsory and one optional subject) Percentage (in PCM) For Gen/OBC/Min.: ≥ 45% For SC/ST: ≥ 40%

Course Duration 4 Years Degree AKTU, Lucknow

Labs for ECE Students:



The department is equipped with Electronics lab, Communication lab, PCB and Electronics workshop, Analog Integrated Circuit lab, Digital Integrated Circuit lab, Power Electronics lab, CAD lab and Microwave and Optical communication lab, microprocessor lab and DSP lab. The labs contain all the modern electronics testing and measuring and softwares as per the course requirement. The institution also has a robotics lab that works on research problems and innovative projects. The centre has worked in multiple domains of robotics involving multi robotic systems, mobile robot navigation and planning, force control of legged vehicles, robot vision etc. The lab also has Robot platforms and advanced sensors.





MECHANICAL ENGINEERING (ME)

The present era is a lot about globalization and industrialization, the two concepts directly impact not just a country's economic and but also overall development. Mechanical Engineering is a major contributing factor in the same. Talking about the institution, the ME department stands as one of it's distinguished strengths.

Eligibility: 10+2 (Without Grace) (With Physics & Maths as compulsory and one optional subject) Percentage (in PCM) For Gen/OBC/Min.: ≥ 45% For SC/ST: ≥ 40%

Course Duration 4 Years Degree AKTU, Lucknow

Workshop:

Workshop technology is an extremely important practical aspect for engineers opting for a career in various manufacturing fields. The institution has a well laid out workshop comprising of Machine Shop, Welding, Black Smithy, Carpentry, fitting and Sheet Metal Shop. The first year students undergo training in the above mentioned workshop.

Labs for ME Students:

Fluid Mechanics lab, Thermo dynamics lab, Mechanics lab and Automobile lab are some of the well equipped labs the institution has set up. The I.C Engine and Automobile Center Lab is set up to provide fundamental knowledge about automotive engineering and to educate students in becoming technological leaders in the industry.











CIVIL ENGINEERING (CE)

Owing to tremendous growth in the infrastructure sector in India and abroad, the demand of Civil Engineers has been on rise. To fulfill the growing demand and to cater to the engineering needs of the nation , the institute offers B.Tech degree course in Civil Engineering which is four years engineering degree programme of AKTU, Lucknow. The undergraduate programme provides rigorous analytical study along with realistic practical solutions. The latest surveying techniques with Total Station and Computer aided preparations of Survey maps, GPS, GIS and Remote Sensing are the important features of curriculum. The teaching of structural analysis with CAD drawing and Design using latest software, along with instrumentation and field studies provide the all elements for producing a perfect Civil Engineer. The gain from practical experience from the field studies to building industries(real states), Bridges, Highways, Flyovers , Dams and Irrigation structure are top priorities of academic programme.

Eligibility: 10+2 (Without Grace) (With Physics & Maths as compulsory and one optional subject) Percentage (in PCM) For Gen/OBC/Min.: ≥ 45% For SC/ST: ≥ 40% Course Duration 4 Years Degree AKTU, Lucknow

AUTODESK

AUTOCAD

MEGA PROJECTS MADE BY CIVIL STUDENTS



Design, Drafting and Estimation of a Hostel Building in an area of 750Sq. Mt.

Home Design



Design and Estimation of a Commercial Building in an area of 1099 Sq. Mt.

STAAD Pro





The Master degree designed to develop the skills required of Business Administration (MBA) is an internationally recognized 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 ete.)

Eligibility:PercentageUGFor Gen/OBC/Min.: ≥ 50%For SC/ST: ≥ 45%	Course Duration 2 Years	Degree AKTU, Lucknow
---	----------------------------	-------------------------

Marketing- The marketing course explores multiple forms of communication within a business environment. Emphasis is placed on writing, listening, speaking, nonverbal and interpersonal communication with internal and external business audiences. Students apply the principles learned to written exercises and oral presentations. A degree in Marketing does not have to be solely based on just the one subject. The reality of a Marketing degree is that it is open-ended, and you can therefore tailor your career to what you are passionate about.

Finance-Finance is a field lush with great earning potential and rewarding career options in a wide range of industries. The field has seen large growth despite recent economic downturn, so it's a little more guaranteed than other fields. MBA in Finance programs typically provide foundational education in statistics, leadership, economics, strategy and marketing. Students often choose a specialization during the second half of these 2year programs. IT(Information Technology) Master of Business Administration(MBA) programs specialized in information systems provide students with the business knowledge and technical skill to work as a systems analyst, support expert or information technology consultant.

Human Resource Management- HR is necessary to compete in a highly competitive marketplace and can be transformative in challenging your personal and professional learning. Shift your way of thinking and add real value to your organization. Human resources courses teach students techniques for organizing businesses, hiring personnel and training individuals for a career.



B. PHARM / D. PHARM

Pharmacy is the branch of Health Sciences that deals with the preparation and dispensing of drugs. Its aim is to ensure the safe and effective use of pharmaceutical drugs. The course is in demand now a days, during pharmacy course you will undergo across anatomy and physiology, drugs and their pharmacodynamics (effect of drugs on the body) and also pharmacokinetics (how a drug move across the body) and adhere knowledge on maths and statistics, you also go through chemistry, biochemistry etc because pharmacy is a science that saves life of people. Diagnosing patient is not an easy task for a doctor. Then what about the medicine that a Doctor prescribes? That's the duty of a pharmacist. Complete knowledge is required to deliver proper patient care. This will be possible only with proper theoretical knowledge as well as practical knowledge which you will learn in B. Pharm./D. Pharm. After completion of the course you will have many opportunities all over the world and you can find an attractive job offer after completion of the course in Govt./Private sector.

or half	Eligibility: 10+2 (Without Grace) in Science Stream	Percentage (in PCB/PCM) For Gen/OBC/Min.: ≥ 45% For SC/ST: ≥ 40%		ourse Duration 4 Years	Degree AKTU, Lucknow
O.Phatte	Eligibility: 10+2 in Science Stream	Course Du 2 Yea		Diplo BTE, Uttai	

Laboratories:

Well ventilated, Illuminated, Spacious, Comfortable laboratories as per specialization of Pharmacy Curriculum with all modern instruments, equipments, glasswares as recommended by AICTE, PCI, AKTU & BTE.

Learning Resources Utilization Centre (LRUC) (Library and Information Centre)

Library is situated at peaceful and ventilated location in the College premises with well furnished and organized facilities. It offers complete (very good) conducive atmosphere to the students for their studies. Our library has more than 2200 reference and text books along with book bank facility for each student of B. Pharm. & D. Pharm. Our library provides Unlimited E-source as an Electronic-learning facility for reference work of Online Pharmaceutical Journals and web sites of Academic and Pharma-Industries Education purpose. College library also provides Reprographics and Audio-visual learning facility for all. Besides this library is well connected with internet facility, equipped with web-cam for safety and available by easy transaction of books is through user-friendly library software.

CAREER OPTIONS

AFTER B. PHARM. (4 YEAR COURSE) :

- Work as a lecturer in diploma college.
- Work as a consultant for drug manufacturers.
- Become a medical representative in renowned companies like Cadila, Cipla, Alkem etc.
- Work in top companies like Biocon, Himalaya, Ranbaxy in market research, production, sales and marketing etc.

AFTER D. PHARM. (2 YEAR COURSE):

- Become a medical representative in renowned companies like Cadila, Cipla, Alkem etc.
- Become a wholesale distributor of medicines.

Job Option in Govt. Sector :-

- Pharmacist in hospitals
- r Technician in college
- Research Analyst

Job Option in Private Sector :-

- As Medical Representative in
 Pharmaceutical companies
- As Chemist in Pharma & Biotech companies

- Become a wholesale distributor of medicines.
- Apply for government jobs like Hospital Pharmacist, Govt. Analyst, Drug Inspector etc.
- Option for higher studies such as M. Pharma and PhD in India/Abroad and get international exposure.
- Apply for government jobs like hospital pharmacist etc.
- Can go for higher studies like B. Pharm.
- Take retail licence for medicine.
- Drug squad in police department

Drug Inspector

- ൙ Pharmacist Consultant
- ൙ As Chemist in Food & Drug Industry
- Quality Management and Assurance





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 three years undergraduate degree course called Bachelor of Computer Application (BCA), which is a technical degree.

Through BCA, one can choose the field of computer applications as well as the field of software & web development. It is a new age course and many students choose it for their career growth. If you are interested in computer science & technical field, then BCA is the perfect course for you.

Eligibility: 10+2 (With Maths) Percentage ≥ 45% Marks

Course Duration 3 Years

Degree CSJM University, Kanpur

BCA Curriculum

BCA comprises of four divisions: Soft skills & Personality Development, Basic Mathematics & Logic building, Core computing technologies and Project work (applying knowledge).

BCA is a three years degree programme, which is divided into six semesters. The study period of BCA includes various theory subjects such as-

Programming in C Language (Basic and Advanced),Computer Organisation, Digital Logic Design, Networking, Data Structure, Computer Graphics, Database Management, Software Engineering, Object Oriented Programming using C++, Web technology, Programming using JAVA, Operating Systems etc.

In addition to these theory subjects, practical labs are also in each semester. Some of these are-

- Computer Fundamental and Office Automation Lab
- Programming in C Language (Basic and Advance)
- OOPs lab in C++
- Data structure Lab
- DBMS Lab

Career And Job Opportunities

♦ Graphics Lab

- Web Technology Lab
- Programming Lab in JAVA
- Mini Project Lab
- Major Project Lab

The demand of IT professionals is increasing not only in India but also in abroad. After the completion of the course, student can be placed in reputed IT companies like IBM, Oracle, Infosys, Google, Amazon, Facebook, Accenture, TCS, Wipro and other level-5 IT companies.

The student can work as a system engineer, junior programmer, web developer or as a system administrator. After the completion of the course a student's work profile may include:

- Software Engineer
- Web Developer
- System Analysts
- Consultants

- Technical Writers
- Knowledge Engineers
- Network Engineers
- ♦ Ethical Hacker

- Web Designer
- Graphic Designer
- Database Engineer
- Software Testing Engineer

This field provides you ample opportunities to make your career not only in private sector but also in the public sector. The government organization like NIC, Banking, Railway, Indian Army, Indian Air Force and India Navy also recruit large number of computer professionals for their IT department.





Choosing a course after 12th is an important decision to realize your career dreams. While traditional options in medicine, engineering, science and commerce are common among students, the preference for management programs at undergraduate level are also increasingly becoming popular due to the burgeoning career opportunities for MBA graduates.

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 which are compulsory in this competitive world. BBA helps you in learning every aspects of management in early stages. It connects you to the management environment and leads to grasp more knowledge about business and marketing. It improves your strategic thinking and develops tactical skills. More company looks for BBA graduates so this is the best career option for students who wants to achieve new peaks in marketing.

BBA is a comprehensive three year 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.

Eligibility:	Percentage	Course Duration	Degree
10+2	≥ 45%	3 Years	CSJM University, Kanpur

BBA Curriculum

BBA course is divided into 6 semesters which has various modules spanning over a period of three years. Students will be learning a wide array of topics such as human resource, finance, accounting, international business, operation management, strategic management, information technology and marketing to name a few. So, those who consider a career in business management and administrative positions, BBA course is a right option for them.

Career And Job Opportunities

Option for higher studies is also available for BBA graduates. Most of the students after completing BBA prefer to do Master of Business Administration (MBA). Although, BBA can open a wide door of opportunities, you can still drive for higher position by getting MBA degree. MBA is offered in many disciplines. Students as per his/her interest can opt any specialization. Research programmers are also available in this field.



Some popular Job Profiles are:

- Finance Manager
- Business Administration Researcher
- Human Resource Manager
- Research and Development Manager
- Business Consultant
- Information Systems Manager
- Marketing Manager
- Project Manager

Employment Areas

After completing BBA, you can easily find jobs in these following areas:

- Banks
- Marketing Organizations
- Educational Institutes
- Business Consultancies
- Multinational Companies
- Financial Organizations
- Export Companies etc.





M.Sc. NURSING

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

M.Sc. Nursing has so many specializations such as:

- Medical Surgical Nursing
- Community Health Nursing
- Pediatric Nursing (Child Care Nursing)
 Obstetrics and Gynecological Nursing

Psychiatric Nursing

EligibilityCourse DurationDegreeB.Sc. Nursing / Post Basic B.Sc. Nursing
and 1 year experience2 YearsAtal Bihari Vajpayee Medical
University, Lucknow

Objective

- Application of knowledge from physical, biological, behavioral sciences and medicine, including alternative systems and nursing experience in providing nursing care to individuals, families and communities.
- Provide nursing keeping in mind the nursing process.
- Demonstrate understanding of life style and other factors, which affect health of individuals and groups.

- Practice as a nurse specialist.
- Demonstrate leadership qualities and function effectively as nurse educator and manager.
- Demonstrate skill in conducting nursing research, interpreting and utilizing the findings from health related research.
- Demonstrate the ability to plan and effect change in nursing practice and in the health care delivery system.

What after this ?

Nurses have the choice to do specialization in specific department in hospital and like to be expert in specific department in hospital so as to be expert in their area of work. Nurses with good clinical experience and with master degree in nursing can have better packages of salary in India and abroad. Some scopes after M.Sc. Nursing in India:

- Nurse in-charge
- Nursing supervisor
- Clinical instructor
- Nursing executive
- Paramedic nurse
- Nursing tutor
- Assistant nursing superintendent
- Tutor (Psychiatric nursing)
- Opportunities in education sectors

B.Sc. NURSING

Bachelors in Nursing is one course that not just satisfies the need for a professional degree but is one profession that is too noble to be contained in words. Apart from ensuring a fullfiling career ahead, the touch of humanity, empathy and humility that gets attached to it provides altogether a different kind of satisfaction that ever be derived from a workplace.

Eligibility: 10 + 2
(Physics, Chemistry, Biology
and English with a
minimum of 45% marks)Course Duration
4 YearsCertification
Chhatrapati Shahu Ji
Maharaj University
KanpurAge Limit
17 years
(On or before
31st of December)Objective

- The very basic idea is to provide nursing facilities.
- The curriculum and training is designed to ensure that the patients are properly taken care of.
- Taking personal care of the patient and his/her hygiene.
- Supporting doctors as and when required, maintaining safety nursing skills and clean environment.
- Ability to identify and implement security procedures.

- Proper upkeep of patient's details right from his/her's entry until the patient leaves.
- Working in the field of nursing education.
- Adherence to ethical and legal limits during practice.
- Examining research activities.
- To play the role between GNM and Doctor
- Study the patient's file closely
- Opening your hospital in rural area and serving patients.

What after this ?

It is a bachelor's degree course designed for keeping in mind and focusing upon the best care of patients. After the completion of this course, the candidate can treat the disease of the patient appropriately and efficiently and can also work in the college as a teacher imparting knowledge on the same. Talking of the other options, the candidate can work

- As a Health Worker (NGO Mentor)
- Hospital
- Industrial Nursing
- Vocational Nurse
- Military Nursing
- Educational Institutions as a Supervisor
- Assistant Nursing Superintendent
- Nursing Consultant
- Nursing Tutor

ANM (Auxiliary Nursing Midwife)

ANM, an abbreviation for Auxiliary Nursing Midwife is a diploma course in medical health sector. Realizing the need and understanding the importance of learned and trained professionals in the sector, the students are given proper knowledge and training towards child and mother health care. This is one particular area that has always required special attention and understanding and is thereby complied in the form of this diploma course.

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

Eligibility: 10 + 2 (In any discipline with atleast 40 percent marks)		UP State Medical Faculty	Age Limit 17 -30 years (On or before 31st of December)
---	--	--------------------------	---

Objective

The course creates awareness and provides knowledge with the help of a curriculum aptly designed to meet the needs of the profession.

The course is designed to not just focus upon some single and specific issue but it also deals in creating awareness on the measures of family planning and health education.

It aims to instill within the individuals the importance of keeping the surroundings and environment neat and clean as a part of their better lifestyle measure.

This course educates the students on various aspects of vaccination, immunization and first aid intricacies which play a very important role specially in case of emergencies and in disaster management.

What after this ?

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
- CHC department
- In hospitals.

- As a ASHA worker
- PHC department



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

Certification UP State Medical Faculty Lucknow **Age Limit** 17 -35 years (On or before 31st of December)

Objective

- The idea is to provide not just appropriate but an effective nursing facility to the ones who are in needs of it.
- To observe and investigate health care research activities.
- To ensure patient's well-being and recovery by adhering to the instructions given by the doctor.

What after this?

On completion of this course, the candidates get registered with the U.P. State Medical Faculty, Lucknow.

It also enables understanding of how the entire nursing system functions which can also be a helping hand when opening or running the hospital set by the candidate itself.

Talking of the Job options for the candidates that complete the course successfully, they are not restricted to private sectors but they have immense opportunities to join the government sector as well. Also, there is no geographical boundary that limits the scope of this course i.e. the job options for the candidates are beyond the nation's boundaries too.

Talking of the never ending gateways that get opened on completion of this course include:-

- Hospitals
- Nursing Homes
- Old Age Homes
- Orphanages
- Industries

- Sanatoriums
- Army
- Academy Nurse
- ICU nurse
- Infection Control Nurse
- Staff Nurse
- Home Nurses (they act as health educators at community health centers)

POST BASIC B.Sc. NURSING

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

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

Eligibility: GNM with a minimum of 50% marks	Course Duration 2 Years	Certification Chhatrapati Shahu Ji Maharaj University Kanpur
Objective		

Objective

- To encourage better opportunities in nursing sector.
- Development of research skills and education management.
- To practice moral and ethical policies in his/her personal and professional life.
- To make the right and worthy decisions in favorable and unfavourable circumstances.
- Working in the field of nursing education.

What after this?

After the completion of Post Basic BSc Nursing, the candidate can work

- As a Chief Nursing Officer
- As a Rehabilitation Specialist
- Medical Care Nurse

- Paramedical Nurse
- Nurse Manager
- Community Health Specialist

DIPLOMA IN O.T. TECHNICIAN

O. T. Technician is associated with healthcare profession and is about assisting doctors during surgery, arranging the required surgical instruments before the procedure, ensuring working condition of equipments before they are brought in use and thereon maintaining the proper upkeep of instruments by properly cleaning them once the surgery is done. This also involves proper understanding and execution of instructions given by the surgeon during the surgery, and keeping a watch on the unheard devices. Coming on to their area of operation, they work in operation theaters, intensive care units and emergency departments of hospitals and their primary job remains assisting doctors and surgeons during surgery or emergency procedures.

Eligibility: 10 + 2 science background (PCM & PCB) Course Duration 2 Years

Age : Minimum 17 Year

Objective

- Working under the guidance and supervision of the health care team.
- To deal with various diagnostic tools like ventilators, defibrillators, tests, C-arm.
- The course provides the knowledge on complete upkeep of surgical instruments before and after the operation.

Scope of work:

- Government and private hospitals
- Operation Theater and CSSD Chief
- Pharma Company

- Associate Consultant
- Emergency center



DIPLOMA IN EMERGENCY & TRAUMA CARE

- The Trauma Center is like a medicare unit that is mobile yet well equipped with everything that can be of help while in or during any type of emergency trauma.
- Emergency technicians are skilled and promptly transfer a seriously ill patient to the place where they can be treated better.
- Provides first aid until the doctor arrives.

Eligibility: 10 + 2 science background (PCM & PCB)	Course Duration 2 Years	Age : Minimum 17 Year
 Objective Development of research skills and education management. After successful completion of this course, students work in direct association with the doctors in the emergency trauma care field. 	 Opportunitie emergencies. being a part 	es to deal with of very serious
 Scope of work: Ambulance and helicopter service make it possible to move a serior patient or provide emergency services This diploma makes the candida eligible for government jobs. Howeve there is an option to work in volunta organizations as well. An opportunity to work in the fin department. 	ambulance. s. In large industrie te In trauma care as er, In hospitals ry departments la Cardiacarea.	

DIPLOMA IN DIALYSIS TECHNICIAN

Dialysis is an artificial blood purification process. The process of dialysis helps to remove waste material, excess fluid etc. from the body and also removes excess amount of water from the patient's body. These days innumerable kidney diseases are spreading and infact over 1 crore dialysis patients have been estimated in the last five years which are likely to reach 5 crores in the next five years. In the present scenario, there is a huge shortage of trained staff. In the next five years, the need for dialysis technician in both government and private hospitals will be on a rise.

Eligibility: 10 + 2Course DurationAge :science background (PCM & PCB)2 YearsMinimum 17 Year

Objective

- Maintaining personnel hygiene.
- As a doctor's assistant.
- Maintaining complete knowledge of dialysis procedure and unit.
- Making beds in dialysis unit.
- Helping in the process of dialysis.
- Scope of work:
- Dialysis technician can work in different departments such as hospitals (Government / Private), clinics, community health centers, NGOs etc.
- Most of these technicians serve under the supervision of a qualified doctor.

- To make patients aware of the usefulness and necessity of dialysis.
- Admitting process.
- Knowledge of dialysis machine.
- Managing a dialysis machine.
- Biochemical Waste Policy.
- Dialysis technician trained students can become supervisors or teachers (in medical and paramedical colleges).

DIPLOMA IN OPTOMETRY

This is a diploma course and is designed keeping in view the present lifestyle in which most people suffer from eye diseases due to excessive use of mobile, computer etc. Both, in children and in adults eye problems are increasing due to excessive use of smart phones, TV and computer. Research has shown that in the last five years, In the age between 5 and 10 years, 70% of the children have got glasses. Therefore the demand of optometrist for the assistance of ophthalmologist is increasing greatly. In this course, students are made aware of the topics related to eye care, as well as what type of glasses, contact lenses are referred to the customer and training about low-vision devices and vision therapy, eye exercises etc. Information about the latest machines available will also be provided to them by which they will be in a position to benefit patients with their knowledge, experience and support of machines.

Eligibility: 10 + 2 science background (PCM & PCB) Course Duration 2 Years

Age : Minimum 17 Year

Objective

- Opening of independent optometric clinic
- Excellent job opportunities in India as well as abroad
- Providing information on eye care products

Scope of work:

After taking the course, students can get employed in three ways:-

 An assistant to Eye
 To work in any showroom
 In government or private as an assistant
 eye hospital.

Students completing optometry courses can be employed as:-

- Private Practitioners
- Customer Care Aides
 Op
- Trainee Optometrists V
- Vision Consultants
- Optometry Researchers



DIPLOMA IN C.T. SCAN TECHNICIAN

In the field of modern and super specialty expertise in medical science, machines with new technology are being used to diagnose diseases. CT scan machines are being used in this sequence, but the availability of different technicians who can operate and handle the machines is comparatively less than the number of CT scan machine. To meet the needs, CT Scan Technician course has been started. In this course, students will be given detailed information about CT scan machine and X-ray machine and the tests to be done with the help of it. CT scan technicians can operate X-ray machines with ease but X-ray technicians find it difficult to operate CT scan machines. These technicians will be able to work under the supervision of experts.

Eligibility: 10 + 2 science background (PCM & PCB) Course Duration 2 Years

Age : Minimum 17 Year

Objective

- Assisting Physicians in disease detection.
- Testing done by CT Scan Techniques helps in identifying the disease and thereby enabling the right treatment.
- CT Using scan machine and CT of the entire body preparing the patient for the scan.
- Assist in the development of research skills and education management.
- Can assist in the field of trauma care.

Scope of work:

Students having good knowledge of CT Scan Technician course have the eligibility to work in hospitals, clinics and medical imaging labs, MRI and other labs. Due to acute shortage of trained staff, students pursuing this course can get 100% job in government and private hospitals with a good salary package.

DIPLOMA IN PHYSIOTHERAPY

Today, people are facing lot of difficulties in the bones and muscles of the spine due to long working hours of 7 to 8 hours as a computer operator, accountant, desk job, etc. Today, full recovery of patients is not possible without trained physiotherapists as a result of excessive use of televisions, mobiles, computers, and ever increasing road side accidents, neurological disorders, post-operative complications, etc. Due to modernization, treatment of illness of with physiotherapy has become possible in a very short time span. Physiotherapy is the science in which the organs of the body function properly without medicines. It is a health care practice. Under this course, students are explained about the structure of the human body. Health professionals who provide physical therapy are called physiotherapists.

Eligibility: 10 + 2	Course Duration	Age :
science background (PCM & PCB)	2 Years	Minimum 17 Year

Objective

- Making the body parts function properly without medicines or reducing reliance over medicines.
- Assessing, Maintenance and Restoration of body movements and functioning.
- Motivating patients to exercise or increasing inclination towards physical workouts.

Scope of work:

- All students taking Physiotherapy course can work with orthopedic department.
- Also, they can provide services in schools, health institutes, private clinics and government hospitals to children.
- Students can open their own physiotherapy center which is very much in demand today. Their demand is not only in India but also in countries like USA, Canada and Australia. According to the report of the United States Department of Labor, the physiotherapists' job prospects in the health-related fields are increasing rapidly and there are 2.1 million new jobs in this area in the coming time.



BABY NURSING & CHILD CARE

In the present environment where both, the husband and the wife are working, the concept of single family is increasing. In this condition, there are many problems in the upbringing of infants ie children from newborn to 05 years of age and because of this children often get neglected in many ways. Even parents of these kids are unable to work with concentration as they're always concious about the child's safety and care. In the above training, students / women are imparted training to take care of pregnant mothers and to take full care of children who are just born to 05 years.

Eligibility: Primary Education (Only For Women) Course Duration 6 Months Age : Minimum 17 Year

Objective

- To provide employment opportunities to girls / women in low income group category.
- Help in economic upliftment, healthy child rearing and healthier society.
- Increase eligibility towards other child welfare programs.
- To look after the pregnant mothers and ensure complete upbringing of children who are just born to upto 05 years of age.
- To give primary treatment till doctor's arrival.
- To help reduce infant disease rate and mortality.

Scope of work:

After doing Baby Nursing and Child Care course, girls/women get to work as:-

- Primary Assistant in Hospital, Nursing Home, School, as a Primary Health Worker, Social Worker etc. and this in turn leads to their economic upliftment.
- The candidate can open crèche or Baby care center and due to acute shortage of Baby Nursing and Child Care Trained Staff, trained girls / women get 100% job opportunities in both private and government hospitals.



EMERGENCY & TRAUMA CARE

According to public health standards, one paramedical technician is required per 10,000 of population. The need for emergency and trauma care assistants is increasing in the modern environment and if we talk of the present scenario, there is no availability of Emergency and Trauma Care Technician. This course has been started by the faculty for better treatment facilities for the patients. Newly trained candidates are likely to get employment opportunities with ease. With the increasing number of accidents, the need for Trauma Center and Trauma Management has also increased. Trauma and emergency care facilities have been increased in hospitals. In order to provide contingency facility, operation, investigation and recruitment facilities are being provided in the Emergency Department. This increases the chances of saving the patient's life. These paramedical technicians will receive training in emergency management only so that they can use it in the treatment of patients.

Eligibility: 10 + 2 science background (PCM & PCB) Course Duration 6 Months

Age : Minimum 17 Year

Objective

- Assist in the development of research skills and education management
- Helpful in handling emergency situations
- Becoming an assistant to the nursing staff
- Assist in working in the emergency trauma care field

Scope of work:

Emergency and Trauma Care Assistants get work opportunities in both government and private hospitals. Along with this, one gets an opportunity to work in a public ambulance. Job opportunities are also available in trauma care. There are open job opportunities for them in the fire department. Opportunities to provide emergency medical services in every government / non-government hospital are available in nursing homes, clinics and primary health centers.



PLACEMENT SNAPS





































PLACEMENT SNAPS



PLACED STUDENTS FROM B.TECH (CSE)



Epic Research

Epic Research

Epic Research

Genpact

Epic Research

Epic Research

PLACED STUDENTS FROM B.TECH (ECE)



RetailON



Abhishek Mishra Computronics



Juhi Gupta JETAGE



Phalguni Nigam Teleperformance



Shivani Chaudhary **CINIF** Technology



ConsultADD



Shruti Chauhan Trigent



Ayushi Gupta NIIT Technologies



Computronics

Deepa Pandey

JETAGE

Saumya Shekhar

Teleperformance

Pranjul Pal

CINIF Technology

Jaya Singh

Money Maker Research

Nidhi Srivastava

ARTECH





Nikita Sharma

Teleperformance

Manisha Gupta

Kritika Singh

Nucleus Software

Deependra Singh Computronics

Jaya Kum<u>ari</u>

Capgemini



Rishabh Pandey JETAGE



Radha Singh CINIF Technology



Genpact



Suryanshi Gangwar Money Maker Research



Shubhangi Mishra HGS



Nishtha Tiwari

Shar LED

Sakshi Nigam

Epic Research

Ujjwal Kumar

I-tel Mobiles

Kriti Gupta

Infosys

Alpana Kumari

HGS

Shilpi Dwivedi Jabong



Dipti Saxena Epic Research



Harshita Tripathi CINIF Technology



I-tel Mobiles



TheEOUICOM

& many more...



Amya Mishra Money Maker Research

ARTECH



PLACED STUDENTS FROM B.TECH (ME)





Amit Pandey Sekisui DLJM



Ashwani Pal Jindal Group



Abhishek Sharma JSSI



Himanshu Dixit **B** Cube



Anubhav Srivastava Epic Research



TheEQUICOM



GLS Film Industies P. Ltd.



Shaknar Singh Sekisui DLJM



Vivek Kumar Singh Amtek Auto



Siddharth Nigam Rohtas Group



Manvendra Singh I-tel Mobiles



Upendra Km. Tripathi Epic Research



Money Maker Research



GLS Film Industies P. Ltd.



Navneet Dwivedi Sharda Motors



Amtek Auto



Vivek Mani Tiwari Rohtas Group



Shivam Rathore Sunbeam Auto PVT. LTD.



Digvijay Singh **Orient Cables**



Ritesh Kumar GLS Film Industies P. Ltd



Prabhakar Yadav Sharda Motors



Poorvi Nigam JETAGE



Rohtas Group



Deepak Kumar Sunbeam Auto PVT. LTD.



Upendra Kumar **Orient Cables**



Infosys



Deepak Kumar

Capital Ways

Dharmendra Gautam Sekisui DLJM



Jindal Group

Amit Sharma JETAGE



Warish Khan

JETAGE

Shar LED



Sunbeam Auto PVT. LTD





Versha Gupta Teleperformance



Prateek Gupta

Shar LED



& many more...





PLACED STUDENTS FROM B.TECH (CIVIL)



Anuj Verma Ceinsys Tech Ltd.



Anurag Tripathi Ceinsys Tech Ltd.



Ceinsys Tech Itd.



Manish Kanaujiya Ceinsys Tech Ltd.



Ceinsys Tech Ltd.



Ceinsys Tech Ltd.



Ceinsys Tech Ltd.



Yashwant Sonkar Ceinsys Tech Ltd.





Sankalp Srivastava TheEQUICOM





Simran International







& many more...

PLACED STUDENTS FROM MBA



Arpita Yadav **Enic Research**



Deepak Shakva Major SD Singh Hospital



Deeksha Tiwari TheEQUICOM



ICICI Prudential



Pratibha Srivastava INFOSYS LTD.



Divya Mishra **Enic Research**



Anoop Kumar Genpact



Ashutosh Pathak Epic Research & Teleperformance



Anubhav Singh Chauhan Money Maker Research



Shruti Bajpai Epic Research & Teleperformance



B Cube



Neha Singh HSG



Witty Feed & Teleperformace



Major SD Singh Hospital



Nisha Nestkeys



& many more...

FUDENT'S SPEAK My name is Ayushi Tripathi and I am Myname is Versha Banka and I am thankful Krishna Institute of Technology, really I am very happy after getting selected Thankful to the T&P Cell of my college as toKIOTalongwiththeTraining&Placement helped a lot during final year in the in a top Company, I would like to say Department as well as all my respected Faculty Members for conducting Prewell as I would like to thank all my thanks to my college and the Placement Team for their continuous placement process and afterwards respective faculty members who have finalplacement. Placement Training Program for the final guided me towards my career and Keep it up! effortsforstudentswelfare. year students, really such kind of training helped us a lot during the company played a very important role in my Good work! Get Going! campus selection in ARTECH. interviews Versha Banka **Rishabh Mehrotra** Deepa Gautam Ayushi Tripathi (B.TECH- CSE) (B.TECH- CSE) (B.TECH- CSE) (B.TECH- CSE) InnoEye epic Emeis ARTECH am thankful to my Iamveryhappyaftergettingselected in College In KIOTIgottolearn beyond books which I have invested my best time in KGI as a B.Tech student, there everything is because of their atopCompany, Iwould like to say thanks has really helped me in understanding a Management support. we all got such opportunities to my college and the Placement Team Technical Education with practical running properly in a synchronized approach. Thanking my college for their manner and there many reputed andplacementsinEmicon. for their continuous efforts for students companies visit our college for campus greateffortsforCampusPlacements. welfare. placement.I am placed in Infosys & Ifeel happy with this placement. Kristi Srivastava Ujjwal Kumar Lucky Singh Kriti Gupta (B.TECH- ECE) (B.TECH- ECE) (B.TECH- CSE) (B.TECH- ECE) emicon itel epic Infosis KIOT provides the students with a Hi, I am Anjali Singh and I feel honoured. I I have invested my best time in KIOT as a Hi, Jam Sarvi Shukla and Jfeel honoured. I want to thank my college Krishna Institute of Technologywhichhelpedmeingettingplaced want to thank KGI which helped me in B.Tech student, there everything is running properly in a synchronized rigorous academic challenge blend getting placed in ARTECH which is really a fast growing organization. I also want to with a rich personal development in Epic Research which is really a fast growing organization. I also want to thank College Management and Faculty Members for organizing Skill Development Programme experience. The community manner and there many reputed thank College Management and Faculty Members for organizing Skill Development Programme and Aptitude experienced faculty and engaged companies visit our college for campus placement. I am placed in SUNBEAM & I feel happy with this placement. students allow for invaluable mentoring and teamwork opportunities. and Aptitude Training in college Trainingincollege Saurabh Singh Vaishali Dwivedi Aniali Sinah Sarvi Shukla (B.TECH- ECE) (B.TECH- ECE) (B.TECH- ME) (B.TECH- ME) SUNDEAM ARTECH repic KGI shows me the right path of I am grateful because I am placed in I feel privileged to be able to have Attending KGI has helped me in gain success. I like to dedicate a few words to placement in Infosys from college for TheEQUICOM. It could be possible only good insight into the corporate world.I this I want to thank my college for availing this wonderful opportunity. my faculty members for their significant because of my College and Respected am proud of being an Ex student of role in my success - "Education is the most powerful weapon which we can use to Faculty Members and Training & college.Thefacultyiswellversedintheir Also for arranging advance training Placement Team. I want to thank them respectivefields. changetheworld&KIOT is the only college sessions for improving our technical for their efforts made for us. whichunderstandsit. skills. Satyendra Singh SANKALP SRIVASTAVA **ARPITA YADAV** Sazid Hussain (MBA) (B.TECH- ME) (B.TECH- ME) (B.TECH- CE) Infosys' epic Siuran International Card 1977 - 14

CAMPUS FACILITIES & INFRASTRUCTURE



SPECIAL LABS FOR KGI STUDENTS





MECHANICAL WORKSHOP

















PHARMACY LAB







FUNDAMENTAL LAB











CULTURAL EVENTS & SCHOLARSHIP DISTRIBUTION



All Winners @ Ovation (Fresher's Party)



TECH, NON TECH & CULTURAL ACTIVITIES



INTERNATIONAL CONFERENCE @KIET GHAZIABAD











ORIENTATION PROGRAMME FOR Ist YAER STUDENTS







OVATION (FRESHER'S PARTY)





ROCK BAND D



ARUNIMA (CULTURAL FEST)

DJ NIGHT

KGI IN MEDIA



NEWS SECTION



OUR PARENT HOSPITAL FOR CLINICAL EXPERIENCE Accreditation by National Accreditation Board for Hospitals & Healthcare Providers (NABH) **IShna** SUPER SPECIALITY H**OSPITA** 363, Harris Ganj, Near Tatmil Chauraha, Kanpur-208004 MODULAR OPERATION THEATRE 40 BEDDED MODULAR ICU/HDU/ 5 BEDDED BURN UNIT ULTRASOUND DELUXE ROOM PATHOLOG SUPER SPECIALITY **GENERAL SPECIALITY GENERAL MEDICINE GENERAL SURGERY** NEPHROLOGY **NEUROLOGY GYNECOLOGY & PEDIATRIC & CHILD CARE MOTHER CARE** UROLOGY GASTROENTOLOGY PEDIATRIC SURGERY **CHEST & TB** CARDIOLOGY ONCOLOGY **EYE SURGERY** ENT SURGERY KNEE & HIP REPLACEMENT **PLASTIC SURGERY** 통 DENTAL SURGERY **PSYCHIATRIC**

CGHS, ECHS, ESIC, FCI, BSNL, AYUSHMAN BHARAT Cash Less Facilities Available For All Health Insurance & TPA's

- Ultramodern Modular Operation Theater.
- World Class Expert Clinicians.
- 24hrs Medical Store, CT, X-Ray, Ultra Sound
- 24hrs Pathology & Blood Bank

- Food & Beverage to all patients.
- Central Supply of Oxygen & Suction.
- Ultra Modern Ventilators & Monitors
 - State of Art Infrastructure.

HELPLINE NO.: 0512-2320061/71 • 8400300216

AFFILIATED HOSPITALS

URSALA | DUFFERIN | HALLET | CHC | PHC | MAHENDRU PSYCHIATRIC HOSPITAL

Campus Facilities:

- Ultramodern Infrastructure
- Well Equiped Library with Digital Access
- Hi-Tech Labs Equipped with Latest & Modern Equipments
- Separate Hostels for Boys/Girls
- Bus Facility for All Routes
- Hygienic Mess & Canteen
- 24X7 Medical Facility
- Wi-Fi Campus
- 24X7 Secure Campus with Male/Femle Security Guards

Other Highlights:

- Training & Personality
 Development Programs
- Learning and Employability Program
- Indoor & Outdoor Games
- Gymnasium
- Lush Green Campus
- Open Air Theatre
- AC Auditorium with 500+ Seating Capacity



KANPUR



KIOT

Amiliha, Tatiyaganj, Kanpur {9kms from IIT, Kanpur on G.T. Road



kgikanpur2008@gmail.com