A BETTER EDUCATION
FOR A BETTER WORLD
IN ONE OF THE BEST
INSTITUTE

CAMPUS AT
**KANPUR
& ALIGARH**

दृष्टि... आने वाले समय का आभास

Vision... the shape of things to come

| B.TECH. | I.T.I. | M.B.A. |
| DIPLOMA (POLYTECHNIC) | B.B.A./B.C.A. | |

VISION GROUP OF INSTITUTIONS

Approved by AICTE, New Delhi. Affiliated to Dr. A.P.J.Abdul Kalam Technical University,Lucknow. Board of Technical Education, Lucknow & CSJMU,Kanpur.

VISION INSTITUTE OF TECHNOLOGY (KANPUR)

The modern campus of VIT-K has a highly functional and meaningful design. Sprawling in over 15 acres of land, amidst numerous trees and orchards which provide a serene environment befitting an educational campus. The integrated Wi-Fi enabled campus houses academic blocks, labs, Lecture Halls, two Libraries Staff quarters and separate Hostel for boys and girls.

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Affiliated to AKTU
(Formerly UPTU)
AKTU Code- 523
BTE Code-3343
ITI Code-PU09900776

VISION INSTITUTE OF TECHNOLOGY (ALIGARH)

The Aligarh campus sprawls in nearly 40 acres of land on the main Aligarh Agra Highway (NH 93). Situated at Madrak, the campus is approximately 10km from the Aligarh City. VIT-A boasts of a state-of-art campus with beautiful green landscapes, big grounds, courts, jogging paths, etc. We have separate hostels for boys & girls in the campus itself.

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AKTU Code- 524
BTE Code-1629
ITI Code-PU09900834

EMERGING TECHNOLOGIES

Vision Group is extremely pleased to be among the first AICTE approved colleges of UP to start B.Tech (Artificial Intelligence & Machine Learning), B.Tech Internet of Things (IoT) & B.Tech (Data Science) from Session 2020-21

Past few years have brought astonishing developments in science & technology which allow us to understand the laws of nature-from vast universe to sub-atomic particles. However, time doesn't stand still for anyone and even while you read this ground-breaking innovation are taking place round the world.

Today, we are witnessing an unprecedented change in the exponential technologies where legacy skills, tool sand technologies have become obsolete. New-agedigital professionals proficient in AI, IoT are beingcalled upon to enter the talent workforce with a new set of skills. These Emerging Technologies are already impacting the business an the world we know as never before. Today it is more important than ever to try to master them.

Keeping in view with the above, Vision Institute of Technology will start three new branches of B.Tech from the academic session 2020-21.

· **B.Tech (Artificial Intelligence & Machine Learning)**
· **B.Tech Internet of Things (IoT)**
· **B.Tech (Data Science)**

Besides the new Branches, we are taking adequate steps to incorporate the study and implementation of Emerging Technologies in the existing core branches also. We have prepared a special Advance Technology Lab to allow students of all branches to understand these new technologies.

TRAINING & PLACEMENT

Placement- either through campus selection or otherwise- is one of the most important aspect of any student's life. Where as it is a continuous endeavor of the Training & Placement Cell to arrange campus recruitment drives of established companies, it is vital for a student to be prepared to be selected in these drives. Selection process are often elaborate comprising of written tests, group discussions and interviews. Student needs to be adequately prepared to handle these efficiently. Similarly a student also needs to be assured that rejection is a part of life and can not be allowed to be Demotivated in case not selected.

PLACEMENT DRIVES

We are extremely proud of our Training & Placement Department for organizing more than 15 campus placement drives in the session 2019-20 with over 150+ placements till now.

150+ Placements in Session 2019-20

We are still on job and assured of around 100% Placements.

PRE- PLACEMENT ACTIVITIES

We arrange frequent motivational and counselling sessions for the students. We have even tied up with few top companies to arrange such workshops for the students. In the academic session 2019-20 we arranged one such four days workshop of Barclay's which had elaborate preparations for jobs.

TRAINING & INTERNSHIP

We have tied up with few leading organizations to ensure a huge percentage of training and internship of our students from second year onwards.

B.Tech is AICTE approved 4 years Engineering Program affiliated to Dr. A P J Abdul Kalam Technical University, (AKTU; Formerly UPTU), Lucknow

	B.Tech in Emerging Technologies	**B.Tech in Core Branches**
B.Tech Programs	B.Tech (Artificial Intelligence & Machine Learning)	B.Tech in Agriculture Engineering
		B.Tech in Computer Science & Engineering
	B.Tech Internet of Things (IoT)	B.Tech in Civil Engineering
	B.Tech (Data Science)	B.Tech in Electrical & Electronics Engineering
	Computer Science & Engineering	B.Tech in Electronics & Communication Engineering
		B.Tech in Mechanical Engineering

Polytechnic (Diploma) in Engineering is AICTE approved 3 years Diploma Program affiliated to Board of Technical Education (BTE), Lucknow. Branches at both Aligarh and Kanpur Campus:
- **Diploma in Civil Engineering**
- **Diploma in Mechanical (Production) Engineering**

Industrial Training Institutes (ITI) are post-secondary colleges constituted under Directorate General of Employment & Training (DGET), Ministry of Skill Development and Entrepreneurship, Union Government to provide training in following trades:

1. Electrician
2. Fitter

Vision College of Management offers Bachelor of Business Administration (BBA) & Bachelor of Computer Application (BCA), 3 years Degree Programs, affiliated to Chhatrapati ShahuJi Maharaj (CSJM) University, Kanpur.

Bachelor of Business Administration, or BBA is designed to give rise to future managers with sound professional skills which are evolved using presentations, case studies, industry visits, guest lectures by professionals, etc. The course is tailormade for the industry requirements and is one of the most sought after undergraduate courses

Bachelor of Computer Application, or BCA, is designed to prepare undergraduate students for productive careers in software industry/ academia by providing an outstanding environment for learning and research in the core software development and related Information Technology fields.

STUDENT DEVELOPMENT PROGRAMS

We at Vision Group of Institutions realize that overall development of a student into a successful engineer/manager/or entrepreneur depends on numerous skills which he must acquire during the college years. This demands exposure to Practical Work as well as adequate knowledge of the latest tools/technologies to excel in any chosen career.

We lay special emphasis on Labs and workshops in all our courses. We have a special Advance Technology Lab which is equipped with all latest technologies like High End Computer Systems, 3 D Printers, Tools for working on IoT, Artificial Intelligence Machines, and all latest technologies which are as par with any world class institution. It is certainly a place worth visiting. We also have number of other labs and workshops as per the syllabus requirements.

Personality Development Modules are conducted along with the course curriculum to enable multi-dimensional development of the students. to develop further.

SEMINARS, TRAINING & INDUSTRIAL VISITS

It is a perpetual challenge to keep class sessions fresh and interactive to translate the entire education into meaningful knowledge transformation. We, at Vision Group of Institutions, are extremely cautious to ensure all student undergo proper summer training, and also arrange frequent Industrial Visits to allow the student to assess the real like implication of what they arelearning. We also hold number of Seminars, Workshops and Guest lectures conducted by prominent people pertaining to diverse fields.

HOBBY CLUBS

Vision Group of Institutions has number of Hobby Clubs to allow students to seek and nurture their passions and hobbies. We fully acknowledge that all humans have multi dimensions and can definitely excel in number of traits; which again are bound to leave positive impact on their core talent and also bring a positiveness in their life on whole.

EXTRA-CURRICULAR ACTIVITIES

Vision Group of Institutions organizes numerous functions throughout the year to promote holistic growth of the students in all spheres of life and to hone their extra-curricular skills. Inspira is Annual College Fest which has wide range of technical and co-curricular events. All annual functions and festivals are celebrated at Vision Campus with zest and zeal.

GAMES & SPORTS

Sports are a crucial part of a student's growth and development. They help in the development of mental health and physical fitness of the body. Vision Campus is well equipped with multi-sporting facilities that include Cricket, Basketball, Volleyball, Badminton, football, Kabaddi, Athletics Field and number of indoor games. The college not only aims to improve a student's physical abilities but also instil a sense of good sportsmanship in them.

VIT organizes Hostel Premier League, an innovative way of including all the students right from players to team owners. It has become a real heat turner event. We have Breeze Annual Sports Meet which has number of Sports and Athletic Events. Vision Badminton League and Volleyball Competitions are also hugely popular.
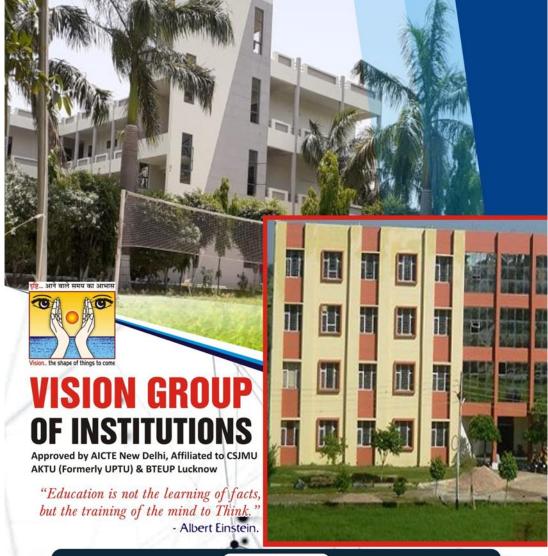
FACILITIES & HOSTEL

College offers host of facilities like Libraries, Computer Labs, Cafeteria, and Guest House. Both campuses have separate Hostel for Boys and Girls. Number of faculties are staying in staff quarters, enab ling extra classes in the Hostels.

SOCIAL SERVICE

We at Vision Group have boldly taken forward few social causes and apprised our students of their role as responsible citizens and promoters of world-wide peace and social equality. Students are apprized of their responsibility towards the society, country, nature and the entire human race through various social activities and drives.