Vivekananda Group of Colleges

ALIGARH

Where dreams become real

www.vctm.in   www.vcpaligarh.in

Celebrating **21** Years of Academic **Excellence**

Vivekananda College of Technology& Managment

(AKTU College Code : 340)   (BTE College Code : 1628)

Approved by AICTE, Ministry of HRD, Govt. of India, New Delhi &
Affiliated to Dr. A.P.J. Abdul Kalam Technical University & BTE, Lucknow

Vivekananda College of Polytechnic

(BTE College Code : 1687)

Approved by AICTE, Ministry of HRD, Govt. of India, New Delhi &
Affiliated to Board of Technical Education, Lucknow

Courses Offered ▶ **Diploma Engg. | B.Tech. | M.Tech. | MBA**

Vivekananda College of Education

(College Code : 2425)

Approved by NCTE, New Delhi & Raja Mahendra Pratap Singh State University, Aligarh

Courses Offered ▶ **B.B.A. | B.C.A. | B.Ed. | M.Ed. | D.El.Ed.**

Vivekananda College of Law

(College Code : 2426)

Approved by Bar Council of India, New Delhi &
Affiliated by Raja Mahendra Pratap Singh State University, Aligarh

Courses Offered ▶ **B.A. LL.B | LL.B**

Placement Association

The training & Placement cell at VCTM & VCP strives to develop and maintain the industry inteface at regular basis involving.

1. Corporate communication and public relation coonvention and organizing committee.
2. Convention and organizing committee.
3. Placement Advisory Team.

* Bajaj Motors Pvt. Ltd.
* C-core Technologies Pvt. Ltd.
* Square Yard Pvt. Ltd.
* Tech Mahindra
* Axis Bank

* Nestle
* Amazon Pay
* L&T
* Omnia Technologies
* Fransiscon solution Pvt. Ltd.

* NSS Technologies Pvt. Ltd.
* M.F. Energies Pvt. Ltd.
* Lippy Web
* Ericson
* Concept MEP Solution

Our Training Partners

VCTM & VCP focus on Industrial Training and Summer Internship program as per the guidelines of the University. We also introduce industrial training focused on new techologies used in the industry to upgrade the practical exposure of the students. We have signed the memorandum of understanding with the following industry partners.

* TATA CMC
* TECH EXPLICA
* KVCH PVT LTD
* NSIC

* SOFCON TRAINING
* AKGEC-REXROTH
* ENN TECHNOLOGIES
* ORANIX TECHNOLOGIES

* KAASHIV INFOTECH
* TATA STRIVE
* SIGMA SUBMIT
* FORPRO

Life@VCTM/VCP/VCE & VCL

ABOUT THE COLLEGE

Vivekananda Group of Colleges estabilshed in 2003, under the Agies of N.L. Educational Society. Under the flag ship of Vivekananda group of Colleges, we have Vivekananda College of Technology and Vivekananda College of Polytechnic. These Colleges are approved by AICTE, New Delhi and Affilated toD.R. APJ Abdul Kalam Technical University and BTE (Board of Technical Education) Lucknow respectively. These colleges offer B.Tech. in seven streams. M.Tech. in Structural Engineering and production Engineering, MBA in Six specialization and Diploma Engineering in seven streams.

The campus of VCTM and VCP are situated on the periphery of Aligarh City, at stone throw distance from the crossing of Khair Road and Mathura bypass. It is nearly 3km from the main city of Aligarh, about 5km from AMU campus and not more than 100 km from NCR zone. Situated in a lush green belt the sprawling campus has enviornment absolutely free from polution and traffic hazards. The building has beautiful architecture with artistic landscape and lush green lawns.

The colleges contain all necessary insfratructure required for any good academic institution of higher studies i.e. spacious classrooms with ultra modern facilities and tutorial rooms, well furnished Seminar/Confereance halls. Spacious library with good collections of books and online facility, State of the arts labs equipped with latest equipments and software, workshop, audio-visual and access and wifi campus, large modern Auditorium, common rooms for girls and boys, a seprate hall for indoor games and an Air-cooled cafeteria. The college have been the examination centre for UPJEE(P) and End Semester Examination of Dr. APJAKTU, Lucknow. At present VCTM has examination centre of Dr.APJAKTU Lucknow, for the semester examination.

COURSES

Diploma Engg. (3 Years)

Streams	No. of Seats
1. Computer Science & Engineering	90
2. Electrical Engineering	90
3. Mechanical Engineering (RAC)	30
4. Mechanical Engineering (Automobile)	60
5. Mechanical Engineering	60
6. Electronics Engineering	30
7. Civil Engineering	60

B.Tech. (4 Years)

Streams	No. of Seats
1. Civil Engineering	60
2. Computer Science & Engineering	60
3. Information Technology	30
4. Electrical Engineering	60
5. Electronics & Communication Engg.	60
6. Mechanical Engineering	60
7. Agriculture Engineering	30

MBA (2 Years) (Dual Specialization)

(Marketing, HR, Finance, I.T., I.B. & Operations Management)

M.Tech. (2 Years)

Streams	No. of Seats
1. Structural Engineering	24
2. Production Engineering	24

Why Choose VGC ?

- Highly qualified, talented experienced and devoted faculty.
- Well equipped laboratories.
- Guest lectures and Seminars/ Conferences/ Workshops arranged regularly.
- The location of the campus: convinces of Transport and proximately to the main city.
- Good personalized attention to the students.
- Good environment for the studies.
- Dress code for crating sense of belongings and feeling of equaility.
- Industrial training and visit to industries.
- Exclusive tie up with HCL K2 Academy for training placement.
- Efficient Training and Placement Cell.
- Ragging free campus.
- Scholarship Scheme for deserving student.
- Lush green campus with WiFi connectivity.

Vivekananda College of Education, Aligarh

(Approved by NCTE, New Delhi& Affiliated to Raja Mahendra Pratap Singh State University, Aligarh)

About the College

Vivekananda College is established under the aegis of N.L. Educational society in 2003. The college campus is located at stone throw distance from the crossing of Khair road and Mathura bye pass. It is nearly 3 Km from the main city of Aligarh, about 5 Km from AMU campus and not more than 100 Km from NCR zone. Situated in a lush green belt the campus has environment absolutely free from pollution and traffic hazards.

BBA & BCA (College Code-2425)

Overview BBA

The Bachelor of Business Administration (BBA) course is designed to craft graduates with well-developed business insights and critical thinking and decision-making skills. The course is made up of general business, specialist business and liberal arts subjects. In addition to academic learning, the course emphasises the development of key real-world business attributes like global intelligence and personal effectiveness, giving students the confidence, knowledge and expertise required to function in a global setting.

Course Detail

Course duration : 3 years (Six Semesters)   Eligibility: (10+2) in any stream

Future Prospects

The BBA degree is a blend of theory and practice, which thoroughly trains the student not just in fields like finance, marketing, HR, IT & Operations but knowledge gained to leverage students into leadership roles in society and business

This degree serves as a stepping stone towards further education like M.B.A.

Leading FMCG companies, consulting firms, financial institutions, consumer products manufacturers, and many technology companies are those firms that recruit BBA graduates for the operation of their businesses.

BCA Bachelor of Computer Application

Overview BCA

Bachelor of Computer Application(BCA) is the three year full time course to introduce the concepts of Computer Application.

Bachelor of Computer Application

Bachelor in Computer Application (BCA) is an undergraduate degree course in computer applications. With the rapid growth of IT industry in India, the demand of computer professional is increasing day by day. This increasing growth of IT industry has created a lot of opportunities for the computer graduates.

Future Prospects

Bachelor in Computer Application (BCA) is one of the popular courses among the students who want to make their career in the IT (Information Technology) field. It comprises of the subjects like database, networking, data structure, core programming languages like 'C' and 'java'. This course provides a lot of opportunities to the students who are interested in computer field and wants to work in the IT sector as programmer or software developer. It also emphasis on Artificial Intelligence, Machine Learning and Cloud Computing.

Course Detail

Course duration : 3 years (Six Semesters)
Eligibility :   (10+2) with Mathmetics

Facilities@ VCE

• Wifi Campus • Industrial visit • Project Lab • Personality development classes • Language lab • Training & placement cell • Highly qualified faculty • Lush green campus • Sports & Co curricular activities • Cafeteria • Guest Lectures • Recreational & Executional Tour • Transport facility • Ragging free campus • Library with upgraded syllabus • Book Bank facility