

THINK BRIGHT CAREER
"THINK A.N.A"



A.N.A
Group of Institutions

TOP AWARDED INSTITUTE

*"Transforming
Ambitions
Into Reality!!"*

Admission Prospectus
2024

Join

A.N.A

"A Unit of Amar Nath Anand Trust"

BAMS MGGAU Code: AUBA 107

B.Sc. Nursing ABVMU Code: 3103239

G.N.M SMF Code: 1522

B.Pharm AKTU Code: 866

B.Tech AKTU Code: 486

MBA AKTU Code: 687

D.Pharm BTE Code: 2078

POLY. BTE Code: 2259

Courses We Offer:

- ★ BAMS
- ★ B.Sc Nursing
- ★ GNM
- ★ B.Pharma
- ★ D.Pharma
- ★ B.Tech
- [CS,ME,EE,CE,EC]
- ★ Polytechnic
- [CE,EE,ME,MEA]
- ★ MBA
- ★ BBA
- ★ BCA
- ★ M.Tech [CS,EE]

www.anacollege.org

**THINK BRIGHT CAREER
"THINK A.N.A"**



Our Inspirational Soul



**Late Shri Amar Nath Anand Ji
(1929-1991)**

***“Lives of
great men
all remind
us, we can
make our
lives
sublime, and
departing
leave behind
us,
footprints
on the sands
of time.”***

— Henry Wadsworth Longfellow

Affiliations And Approvals

| TOPICS | Page No. |
|-------------------------------------------------------|----------|
| ◆ Affiliations & Approvals | 3 |
| ◆ Vision & Mission | 4 |
| ◆ Visionaries | 5 |
| ◆ About A.N.A | 6 |
| ◆ President’s Message | 7 |
| ◆ Chairman’s Message | 8 |
| ◆ Vice Chairman’s Message | 9 |
| ◆ Golden Achievements | 10-17 |
| ◆ A.N.A Ayurvedic Medical College & Hospital | 18-20 |
| ◆ A.N.A College of Medical Science & Hospital | 21-23 |
| ◆ A.N.A College of Pharmaceutical Sciences & Research | 24-26 |
| ◆ A.N.A College of Engineering Technology | 27-35 |
| ◆ A.N.A College of Management Studies | 36-40 |
| ◆ A.N.A College of Polytechnic Studies | 41-45 |
| ◆ Placement Cell | 46-47 |
| ◆ A.N.A Beyond Academics | 48-49 |
| ◆ Anti Ragging | 50 |
| ◆ Rules & Regulations | 51-53 |
| ◆ Contact Us | 54 |



All India Council for Technical Education



National Commission for Indian System of Medicine
प्राणाभिसरः प्राणायतनानाम्



Pharmacy Council of India (PCI)



Indian Nursing Council (INC)



Atal Bihari Vajpayee Medical University



U.P. State Medical Faculty



Dr. A. P. J. Abdul Kalam Technical University, Lucknow



Board Of Technical Education Uttar Pradesh



Mahatma Jyotiba Phule Rohilkhand University

“Education is part of the foundation of all progress and growth, both as an individual and as a society.”




VISION

- To provide affordable quality education, while equipping students with knowledge and skills in their chosen stream.
- Inculcate values, Identify hidden talents, Provide opportunities for students to realize their full potential and thus shape them into leaders, entrepreneurs and above all good human beings.
- A.N.A College is driven to provide excellent educational opportunities that are responsive to the needs of our students, and empower them to meet and exceed challenges.
- To educate and train the student to be efficient, empathetic and socially responsible individuals.

MISSION

- To inculcate values of discipline, hard-work, team-spirit, scientific tempers and to develop critical thinkers.
- Develop and execute academic programs for student's holistic development.
- Promote research for the advancement of knowledge and for the betterment of society.
- To transform lives through excellence in service, education, and career training.



“The difference between a dreamer and a visionary, is that a dreamer has his eyes closed and a visionary has his eyes open.” 

VISIONARIES

“Amar Nath Anand Educational Trust” or A.N.A. Trust, was set up in 2007, by a group of visionaries and intellectuals, with the philanthropic motive of promoting Quality, Professional and Technical Education.

With this intention in mind, The Trust has set up several institutions of higher learning. The Group of Institutions under the aegis of “Late Amar Nath Anand Charitable Trust”, found itself cradled under the Presidentship of Mr.Pankaj Anand, Chairmanship of Mr.Sanjay Anand, and their legacy was joined by Vice Chairman Mr.Rahul Anand. The Institute nestled in a harmonious and congenial ambience, imbibes and amalgamates the best of Indian exuberant cultural traditions with the modern scientific learning making it truly an educational institution, having an Indian paradigm of living with an International outlook.

A.N.A College of Pharmaceuticals Science And Research

A.N.A College of Medical Science And Hospital

A.N.A College of Engineering And Technology

A.N.A Ayurvedic Medical College And Hospital

A.N.A College of Management Studies

A.N.A College of Polytechnic Studies



“Come and Discover Yourself”

About A.N.A



A.N.A Group of Institutions, established in 2007 is a modern educational endeavour and has finest Infrastructure, Expert Teaching methodology, Research and Development initiatives and Excellent Placement records. The vibrant eco-friendly campus is spread over 30 acres of land offering the finest facilities to get ready for corporate world.

We at A.N.A want to make a difference with the professional college of this region as a leader in innovative practice. Apart from providing amenities and platform for studies, an educational institute also gives a very intense experience to its students. The impressions and effects of an institution last for a lifetime and thus it is a major factor in building character and personality of a student.

The College is committed to recognize the meritorious students on the basis of their performance in annual result of University. This will certainly create a healthy competition and will be an encouragement for meritorious students. Communication is one of the strongest parts of personality of a person for which we introduce this lab from very first day of the college.

President's Message



In this universe everything moves, all Planets, the men, events, prosperity, culture and civilisation. We have gone a long way during the last 100 years in Intelligence, Information, Research, Innovations, Education, Prosperity and what not. We are aware that there has been tremendous growth in academics too. The standard of education and quantum of information at our command has moved outward beyond imagination.

On one hand this is the scenario while on the other education in traditional system takes a beating beyond tolerance limit. A.N.A. College faces a challenge because the goals set are world class and the commitment is firm to establish college under its umbrella which commands respect and reverence not only from students and their parents but from employees as well. "We can do anything we want to do, if we stick to it long enough."

I hope that your stay at A.N.A. College will be a memorable journey of Quality Education, Training and Learning.

"It's not enough to have a dream unless you are willing to pursue it. It's not enough to know what's right unless you are studying enough to do it. It is not enough to reach the goals unless you work enough to achieve it."

— **Mr. Pankaj Anand**
[President]
A.N.A Group of Institution.

Chairman's Message



I wish A.N.A Group of Institutions to become synonymous with excellence in Knowledge & Quality of its products, which is the major requirement for the overall development of students. This objective has led us to grow & expand in different spheres of Education.

A.N.A Group of Institutions is a movement that promises to deliver highly disciplined & cultured civil society.

I believe that, "Sky Is The Limit" means there is no limit to our growth, technology & innovation which has resulted in opening of our Para Medical Courses & A.N.A Ayurvedic Medical College & Hospital.

I hope that some innovative practices of A.N.A Group of Institutions will change the overall environment of professional education in the region & it will be helpful in development of overall personality of a student getting enrolled at A.N.A.

Together we can help you, reach your personal & professional goals.

I welcome you to be a part of this amazing experience & magnificent campus fortified with talented academic community, spirited team of faculties & overall helpful administration for ensuring you to define bright career ahead.

— **Mr. Sanjay Anand**

[Chairman]

A.N.A Group of Institution.

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Vice Chairman's Message



Greetings from A.N.A..!!

In the competitive era, success will belong only to those who are able to build a strong foundation & have in-depth knowledge & understanding of their professional field.

We have diversified levels of study starting from Diploma to Undergraduate then Post Graduate & finally Para Medical Courses. Our research programs range across all disciplines of Engineering, Pharmacy, Management & Para Medical Courses.

We have lush green & well maintained campus equipped with all modern educational facilities. We also have hostel facilities for boys & girls. We have our own bus services for day scholars, not only from Bareilly city but also from nearby cities.

Keeping in mind the requirement of society we will impart not only the quality education but also training the students beyond academics to make them a technocrat having good human values & professional ethics.

I welcome you to be a part of this amazing experience & magnificent campus. I trust that your stay in the A.N.A Campus will be richly rewarding & immensely memorable.

— **Mr. Rahul Anand**

[Vice Chairman]

A.N.A Group of Institution.

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**LET'S REVIEW,
WHY A.N.A GROUP
IS PRIOR
DEMAND OF
STUDENTS..**

“Awards and Recognition”



Brajesh Pathak

[Deputy Chief Minister of U.P.]

*Award of
Excellence!!*

**A.N.A Group of Institutions, Bareilly
is awarded as the
“Best Upcoming College in U.P.”**

“Awards and Recognition”



Award of Best Placements and Excellent Results!! [By Director O.N.G.C.]

A.N.A Group of Institutions, Bareilly
is awarded as the
“Best Educational Approach in
Upcoming Institute Award”

At Industry Eminence Awards
By Director O.N.G.C.
At New Delhi

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“Awards and Recognition”



[By Hon'ble Bandaru Dattatreya]

*Award of Best
Infrastructure and Faculty!!*

**A.N.A Group of Institutions, Bareilly
is awarded as the
“Top Engineering Institute in U.P. with
Best Infrastructure & Faculty Award”**

[By Hon'ble Bandaru Dattatreya]

Ministry of Labour & Employment,
Government of India

www.anacollege.org

“Awards and Recognition”



*Award of Best Institute in
the Region!!*

**A.N.A Group of Institutions, Bareilly
is awarded as the
“Best Institute in the Region”**

“Awards and Recognition”



[By Vice Chancellor of Uttarakhand University]

*Edupreneur of the
Year Award!!*

Chairman-

A.N.A Group of Institutions, Bareilly
Mr. Sanjay Anand is awarded with the
“Edupreneur of the Year Award”

Mr. Arora
[By Vice Chancellor of
Uttarakhand University]



“Awards and Recognition”



*Get Global Certification
at A.N.A!!*

**A.N.A Group of Institutions, Bareilly
offering “Microsoft Certified Courses”**



“Awards and Recognition”

AKTU, LUCKNOW

Latest Institute's Ranking

*Performance of Institutions
based on B. TECH. First Year Theory Exam*

**RANKING OF ENGINEERING COLLEGES OF BAREILLY
ESTABLISHED AFTER THE YEAR 2008**

| Inst. Code | Institute Name | Rank |
|------------|-------------------------------------------------------------------------|----------|
| 486 | A.N.A. COLLEGE OF ENGINEERING & MANAGEMENT STUDIES, BAREILLY | 1 |
| 476 | Future Institute of Engineering & Technology, Bareilly | 2 |
| 479 | Rajshree Institute of Management & Technology, Bareilly | 3 |
| 474 | Shri Sidhi Vinayak Institute of Technology, Bareilly | 4 |
| 319 | Rakshpal Bahadur College of Engineering & Technology, Bareilly | 5 |

VIBGYOR- Cumulative Performance Spectrum Control Chart



**COURSES AT
A.N.A GROUP OF
INSTITUTIONS,
BAREILLY**



A.N.A AYURVEDIC MEDICAL COLLEGE AND HOSPITAL

★ **BACHELOR OF AYURVEDIC MEDICINE
AND SURGERY**





Bachelor of Ayurvedic Medicine and Surgery [BAMS]

BAMS stands for Bachelor of Ayurvedic Medicine and Surgery. Approved by NCISM, AYUSH Ministry, Government of India. And affiliated from Mahayogi Guru Gorakhnath AYUSH Medical University, Gorakhnath (U.P.)

It is an undergraduate program designed for aspiring candidates who want to enrich their knowledge in Ayurveda Medicine and Surgery to treat various diseases and disorders. It is a program that focuses on the ayurveda medical practice or ancient healing methods used by vaidya (ayurveda physician). The duration of the BAMS course is 5.5 years including a mandatory internship of 12 months.

Candidates need to have qualified NEET by securing a minimum qualifying cutoff percentile to get admission in BAMS course.

A.N.A COLLEGE OF MEDICAL SCIENCE & HOSPITAL

★ **BACHELOR OF SCIENCE IN NURSING**

★ **GENERAL NURSING AND MIDWIFERY**





Bachelor of Science in Nursing [B.Sc. Nursing]

B.Sc. in Nursing is a 4-year undergraduate course which is affiliated to Atal Bihari Vajpayee Medical University, Lucknow.

This course focuses on providing detailed nursing knowledge to medical aspirants. Students who have completed class 12 with Biology as a subject or have completed Diploma in Nursing meet the B.Sc. Nursing Eligibility criteria.

It opens a lot of job opportunities in the healthcare sector. Students can secure high paying jobs in various hospitals. Candidates who are interested in serving society as nurses, midwives, assistants must pursue this course.

Laboratory Facilities:

- **Fundamental Nursing – Lab.**
- **Midwifery & Child Health Lab.**
- **Nutrition Lab.**
- **Community Health Lab.**
- **Anatomy and Physiology Lab..**



General Nursing and Midwifery [GNM]

GNM course is a 3 years 6 months diploma level course with a mandatory internship for 6 months which is affiliated to State Medical Faculty, Lucknow.

General Nursing and Midwifery or GNM, focuses on providing skills and knowledge related to patient care and clinical treatment.

GNM is focused on overall nursing training and equips students with multiple skills. It is based on large scale and trains students for providing first aid, team working, assisting in research work, etc.

Laboratory Facilities:

- Midwifery & Child Health Lab.
- Nutrition Lab.
- Community Health Lab.

A.N.A COLLEGE OF PHARMACEUTICAL SCIENCE & RESEARCH

★ **BACHELOR OF PHARMACY**

★ **DIPLOMA IN PHARMACY**





Bachelor of Pharmacy [B.Pharma.]

B.Pharma is a 4 year bachelor degree which is affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow.

In Bachelor of Pharmacy students study the methods and process of preparing drugs and how does the dispensing of medicine and drugs takes place. The students those are interested in the medical field (except to become a doctor) can choose this course after the completion of class 12th (PCM/B). After the completion of this degree the students can practice as a Pharmacist. Pharmacists can work in a range of industries related to the prescription, manufacture & provision of medicines.

B.Pharma graduate get a certificate of registration as Pharmacist from the State Pharmacy Council and can start his own Chemist Shop in market or in any hospitals or can get the job in private or government hospitals like Railway Hospital, Army Hospital, District Hospitals, Government Primary Health Care etc.



Diploma in Pharmacy [D.Pharma.]

D.Pharma is a 2 year diploma which is affiliated to Board of Technical Education University, Lucknow.

Diploma in Pharmacy is a short-range course for aspirants who want to start their career in the field of pharmacy. Pursuing D. Pharm can be a good beginning to understand the fundamentals of pharmacy programme and then pursue advanced course like B. Pharma.

D Pharma being an interesting course, student scores good marks as every subject is having practical too. This programme teaches student how to become attentive professionals so that they can select the correct drug for correct treatment. This course is very beneficial for those students who have interest in working with medicines and have a good thinking towards pharmacy.

A.N.A COLLEGE OF ENGINEERING TECHNOLOGY

★ MASTER OF TECHNOLOGY

- M.Tech in Computer Science Engineering
- M.Tech in Electrical Engineering





M.Tech in Computer Science Engineering

Department of Computer Science & Engineering holds a position of pride at A.N.A. College of Engineering & Technology.

Master of Technology in Computer Science & Engineering is a 2 year master's degree in engineering that provides the student the ability to understand fundamental principles of science and technology and to continuously learn multidisciplinary concepts through M.Tech. CSE Syllabus which is affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow.

During the duration of two years, students are given exceptional knowledge on technologies in computer science. M.Tech enhances the skills of a candidate and makes him or her specialist in a particular area or field of technology.



M.Tech in Electrical Engineering

Master of Technology in Electrical Engineering is a 2 year master's degree in engineering that provides the student the ability to design, develop, test and supervise the manufacturing of electrical equipments. Some of the equipments include electric motors; machine controls, lighting, wiring in building; radar and navigation systems; power generation, controlling and transmission devices used by electric utilities.

M.Tech. EE Syllabus which is affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow.

Electrical Engineering is the branch of engineering that involves the study and application of electricity, electromagnetism, and electronics. The subfields include electronics, power engineering, digital computers, telecommunications, RF engineering, control systems, and signal processing.

★ BACHELOR OF TECHNOLOGY

- B.Tech in Computer Science Engineering
- B.Tech in Mechanical Engineering
- B.Tech in Electrical Engineering
- B.Tech in Civil Engineering
- B.Tech in Electronics & Communication Engineering





B.Tech in Computer Science Engineering

B.Tech in Computer Science is a 4 year bachelor degree in Computer Science & Engineering which is affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow.

Computer Science and Engineering graduates are the pillars in the current and emerging Information Technology sector, in U.S. and across the globe, and taking up Jobs in System Software, Computer Engineering, Multimedia, Networking and Communication areas.

Hi-end profiles include Artificial Intelligence, Robotics, and Graphics Solutions.

Laboratory Facilities:

- **Software Skill Development Cell (SDC).**
- **Advance Programming Lab & Networks lab.**
- **Computer based Numerical Statistics and Data structures lab.**
- **Object oriented programming lab.**
- **Database management system lab.**
- **Java lab with System software lab.**
- **Object oriented analysis & design lab.**
- **Internet programming lab.**
- **Computer graphics & Web technology lab.**



B. TECH MECHANICAL ENGINEERING



B.Tech in Mechanical Engineering

B.Tech in Mechanical Science is a 4 year bachelor degree in Mechanical Science & Engineering which is affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow.

Mechanical Engineering deals with an area of science and technology that involves mechanical work pertaining to design and production of devices, machines, processes and conversion systems.

This course prepares the students to become Mechanical Engineers. The students both in theory and practical work in the various areas of Mechanical Engineering such as Machine Design, Stress Analysis, Theory of Machines, Measurements and Automatic Control, Thermodynamics, Thermal Machines, Power Plant Engineering etc.

Laboratory Facilities:

- CAD/CAM Lab.
- Measurement & Metrology Lab.
- Theory of Machines Lab.
- Mechanics of Machines Lab.
- Fluid Mechanics lab.
- Heat & Mass Transfer Lab.
- Refrigeration & Air Conditioning Lab.
- Manufacturing Science Lab.
- Material Science & Testing Lab.
- Workshops.



B.Tech in Civil Engineering

B.Tech in Civil Engineering is a 4 year bachelor degree which is affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow.

B.Tech in Civil Engineering includes the study of material science, structural designs, construction materials & management. A civil engineer is responsible for planning and designing a project, constructing the project to the required scale, and maintenance of the project. Civil engineering is a branch of engineering that deals with the design, construction and maintenance of the physical environment, including works such as bridges, roads, canals, dams and buildings.

Laboratory Facilities:

- **Concrete Lab.**
- **Computational Lab.**
- **Environmental Engineering Lab.**
- **Geotechnical Engineering Lab.**
- **Highway Engineering Lab.**
- **Structural Engineering Lab.**



B.Tech in Electrical Engineering

B.Tech in Electrical Engineering is a 4 year bachelor degree which is affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow.

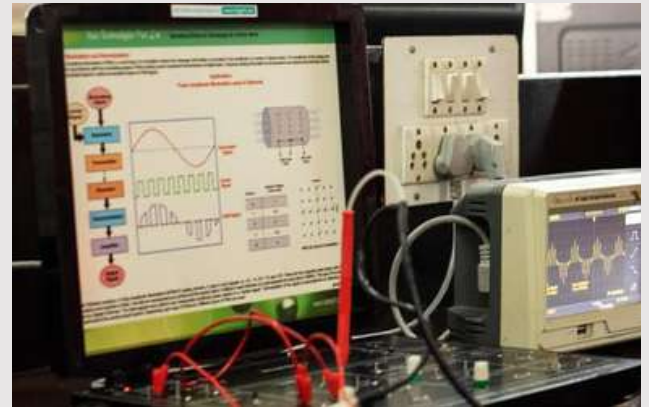
Electrical Engineering is one of the fastest growing fields that involves study of Electricity & deals with generation, transmission and distribution of electricity, and application of electricity. Electrical Engineers are much in demand in India. Electrical Engineering course is mostly about electricity and its fundamentals. It also covers various topics related to electronics and electromagnetism.

These engineers can work in atomic power plants, hydel or thermal power plants. After getting a degree in electrical engineering, student can also go into teaching field or join a research lab.

Teaching career is also rewarding, with jobs in top engineering colleges of India offering attractive remuneration packages.

Laboratory Facilities:

- Electrical Measurement Lab.
- Electromechanical Energy Conversion Lab.
- Electrical Simulation Lab.
- Electrical Instrumentation Lab.
- Power Electronics Lab.
- Electric Drives Lab.
- Control System & Power System Lab.



B.Tech in Electronics & Communication Engineering

B.Tech in Electronics & Communication Engineering is a 4 year bachelor degree, affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow.

The main purpose is not only to prepare the students to face the real life opportunities as fabrication of circuit models for which they are made to do various mini and major projects, but also to prepare them in accordance with the developing technology. For this, effective method of teaching is adopted where the theory is complemented with practicals.

The programme then provides mastery over advanced topics in Embedded Systems, Wireless Broadband Communications and Digital Signal Processing to enable students straddle the overlapping fields of Electronics, Communications and Computer Science.

Laboratory Facilities:

- **Electronics & Microprocessor Lab.**
- **Analog & Digital Circuit Lab.**
- **Digital Communication Lab.**
- **CAD or electronic circuit Lab.**
- **Measurement & Instrumentation Lab.**
- **Optical Communication Lab.**



A.N.A COLLEGE OF MANAGEMENT STUDIES



MASTER OF BUSINESS ADMINISTRATION

- MBA in Finance
- MBA in Human Resource Management
- MBA in Marketing
- MBA in International Business
- MBA in International Trade
- MBA in Information Technology





Master of Business Administration [MBA]

MBA is a 2 year post graduation programme which is affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow. Thousands of students and ambitious professionals apply to different types of MBA program each year.

MBA is a highly rewarding career choice. MBA gives you fundamental management knowledge, means a student gets holistic view of business across core areas like Marketing, HR, Finance, and Accounting etc. while developing the required vital soft skills and leadership skills. The objective of this programme is to enable its students to acquire the knowledge and skills in various functional areas of management, required to become successful managers and to face corporate challenges.

MBA programme offers specialization in Marketing, Finance, Human Resource Management, International Business, International Trade and Information Technology.

▪ **Marketing:**

The curriculum covers aspects of Marketing, Customer, Demand, Advertising and Promotion, Channels of distribution, Retailing, E-business, Culture, Pricing etc.

▪ **Finance:**

The curriculum covers concepts of time, money, risks and their interrelationships. The students are able to understand working of different financial instruments, financial markets, financial concepts of stock exchanges.

▪ **Human Resource Management:**

The curriculum covers concepts of HRD, Appraisal, HR audit, Industrial Relations, Wage and Salaries, Administration Labour Laws, Training & Development etc.

▪ **International Business:**

The curriculum covers International markets, modes of entering international markets, risks in international business, role international promotion strategies etc.

▪ **Information Technology:**

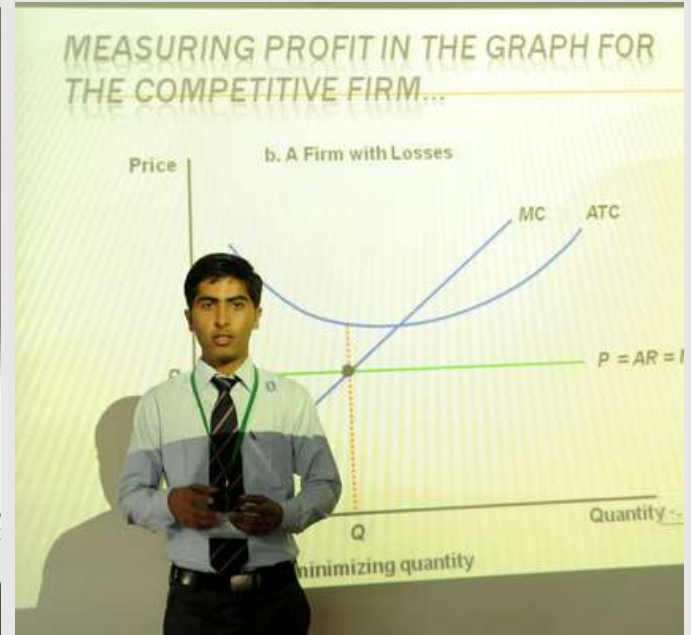
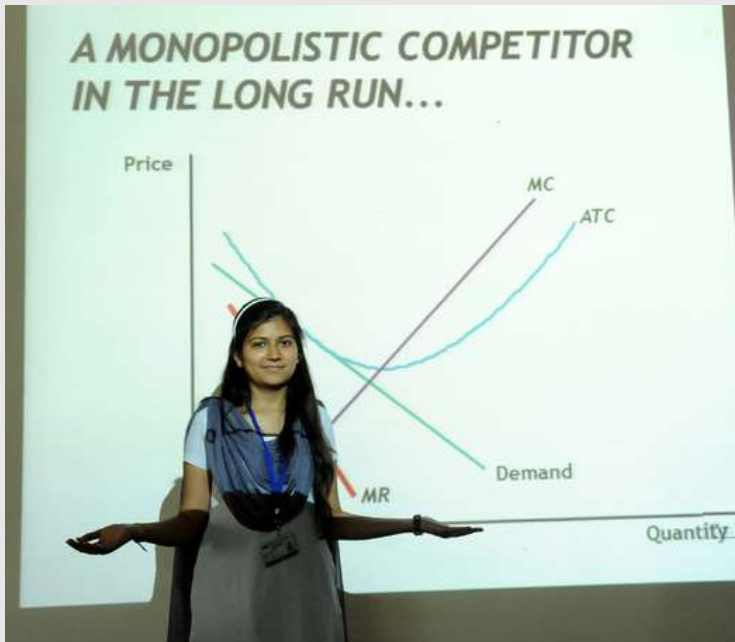
The curriculum covers concepts such MIS, Enterprise Resource Planning, Data Base Management, E-Business, Softwares, Data Communication & Network E- Commerce etc.

▪ **International Trade:**

It plays a major role in the global market as businesses exchange goods and services between borders and territories. It's a fast-moving dynamic sector.



★ BACHELOR OF BUSINESS ADMINISTRATION



Bachelor of Business Administration [BBA]

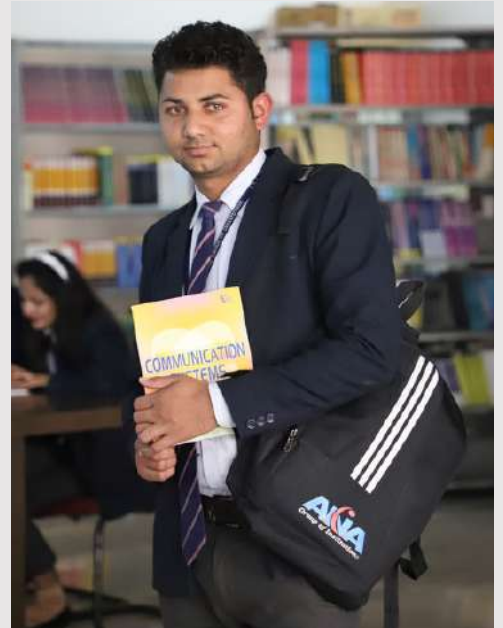
Bachelor of Business Administration [BBA] is a 3 year bachelor degree which is affiliated to MJP Rohilkhand University, Bareilly.

Bachelor of Business Administration is designed to give Comprehensive information of the functional areas of a business corporation. The program is designed for the students to enhance their managerial skills, and business decision making capability.

BBA Syllabus is designed to impart adequate business administration skills to the students. BBA Subjects are Principles of Management, Macroeconomics, Human Behavior & Ethics at Workplace, Management Accounting, Banking & Insurance. Courses after BBA includes students doing higher studies in MBA with various MBA specialisation such as MBA in Finance, MBA in HR, MBA in Marketing etc.



BACHELOR OF COMPUTER APPLICATION



Bachelor of Computer Application [BCA]

Bachelor of Computer Application is a 3 year bachelor degree which is affiliated to MJP Rohilkhand University, Bareilly.

BCA programme sets an ideal foundation for a bright career in Computer Science and Information Technology.

The rapid growth of Computer Science is opening newer avenues almost on a daily basis so huge number of IT professionals are required. Almost all public & private enterprise will have to mandatorily recruit IT professionals to carry out variety of evolving jobs in the next decades.

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.

A.N.A COLLEGE OF POLYTECHNIC STUDIES

★ POLYTECHNIC / GTI

- Civil Engineering
- Electrical Engineering
- Mechanical Engineering
- Mechanical Automobile Engineering





Polytechnic in Civil Engineering

Polytechnic in Civil Engineering is a 3 year diploma which is affiliated to Board of Technical Education University, Lucknow.

This course deals with a wide variety of engineering tasks including designing, and construction activities of public works like roads, bridges, tunnels, buildings, dams, sewage systems, ports etc. and offer challenging opportunities.

Candidates enrolled for the course are offered substantial exposure to reinforced concrete structures, quality control, materials testing, construction management, and entrepreneurship, professional practice and office processes, comprehensive surveying, building drawing, irrigation and bridge drawing, structural engineering drawing. Candidates also get exposure to Software applications such as AUTOCAD & STAAD.

Laboratory Facilities:

- Engineering Drawing Lab.
- Computational Lab.
- Environmental Engineering Lab.
- Geotechnical Engineering Lab.
- Highway Engineering Lab.
- Structural Engineering Lab.



Polytechnic in Electrical Engineering

Polytechnic in Electrical Engineering is a 3 year diploma which is affiliated to Board of Technical Education University, Lucknow.

In this course students are taught about the application of electromagnetism, electronics, and electricity. This course provides inputs about electrical equipment, motors, transformers, power grids, switching systems etc.

There are plenty of job opportunities in Government/ Public sector organizations such as State Electricity Boards and PWDS, Municipal Corporations State Housing Boards, Central Government Departments, Indian Railways etc. There are also employment opportunities in the private sector such as maintenance and setting of electrical equipment etc.

Laboratory Facilities:

- Basic Electrical Engineering Lab.
- Electrical Engineering Lab.
- Electrical Machine Lab.
- Control System & Power System Lab.



Polytechnic in Mechanical Engineering

Polytechnic in Mechanical Engineering is a 3 year diploma which is affiliated to Board of Technical Education University, Lucknow.

This course covers Designing, Modification of existing design, Mechanical drafting, Estimating & Costing Operations of various machines and their maintenance. They also get adequate exposure latest technology such CAD/CAM & Robotics.

This Course can also be studied with Automobile as Specialization.

Laboratory Facilities:

- Engineering Drawing Lab.
- Computer Applications Lab.
- Hydraulics Machines Lab.
- Manufacturing Process Lab.
- Mechanics of Solids Lab.



A.N.A. mechanical and technical students invented their own car run through solar energy. The name of this amazing invention by ANAIans is

“STELLAR-THE SOLAR CAR”

It is a Eco-Friendly car which can run 50km per hour.



Polytechnic in Mechanical Automobile Engineering

Polytechnic in Mechanical Automobile Engineering is a 3 year diploma which is affiliated to Board of Technical Education University, Lucknow. This course is designed to help students gain basic knowledge and skills required by a professional working in the automobile industry.

Diploma in Mechanical Engineering (Automobile) is Diploma level Automobile Engineering course. The course deals with the study of designing, manufacturing and operating automobiles like buses, trucks, cars etc. and their respective engineering subsystems.

Laboratory Facilities:

- Applied Thermodynamics Lab.
- Computer Applications Lab.
- Hydraulics Machines Lab.
- Manufacturing Process Lab.
- Automobile Lab.
- IC Engine Lab.



Training and Placements

The Training and Placement cell of the Institute is highly responsible in fulfilling the training and placement needs of the students. The basic objective of the placement cell is to nurture the students personality, so as to convert them into employable. To achieve this the students are given comprehensive training in soft skills, team work and ethics through workshops and lectures by eminent people from the academics and industry.

In order to explore student's abilities to the fullest, events like group discussion, lectures by the specialist in public speaking, confidence building, stress and time management and attitudinal development are organized which subsequently molds them as per competitive market requirements and making the student confident by developing both leadership qualities as well as managerial skills. The cell provides ample opportunities for all students to develop, nurture and enhance their skills, knowledge, values and attitudes.



A.N.Aian's placed at..



and many more...

Transforming Ambitions into Reality!!



A.N.A Beyond Academics

The institute offers a wide scope of extracurricular activities for the students through our Cultural Club “ROOKIE.” This club gives opportunity to a student to develop self confidence & grow in different spheres of Dancing, Singing, Fine Arts, Instrumental, Fashion Show etc.



A.N.A Beyond Academics



Anti-Ragging Campus

Ragging is a disturbing reality in the higher education system of our country.

To create an atmosphere of discipline by passing a clear message that there should be no act of ragging of any case in college premises. Anti Ragging Committee prohibits any conduct by any student or students whether by words spoken or written or by an act which has the effect of teasing, treating or handling with rudeness a fresher or any other student.

It shall be the duty of the Anti-Ragging Committee to ensure compliance with the provisions of these Regulations as well as the provisions of any law for the time being in force concerning ragging; and also to monitor and oversee the performance of the Anti-Ragging Squad in prevention of ragging in the institution.



SAY **NO** TO
RAGGING





Rules & Regulations

1. Ragging is a punishable offence under law:

As per the orders of Hon'ble Supreme Court, State Government and U.P. Technical University ragging has been declared illegal and is completely prohibited and banned. Any student caught or Information by victim student or his parents/guardians, an F.I.R. will be lodged against the student Involved in ragging. As per Hon'ble Supreme Court of India's Order.

2. Dress code:

All the students should wear the dress code prescribed by the College.

3. Badge / Identification Card:

Each student will be provided with an identification badge with his/her photo and name as well as other details on it. The students have to compulsorily wear ID badges Inside the campus and in college buses. Without ID badges they are not allowed to enter in the campus. ID badges have to be worn by the student during visits to other colleges / universities for participating in sports, cultural and other academic activities.

4. The college timing are from 9:00 AM to 4:30 P.M. Students are not permitted to leave the college campus between college hours.



Rules & Regulations

5. Transport:

All day-scholars have to come by college bus only. Parents are advised not to give any two wheelers or four wheelers to their wards for coming to the college.

6. Internal Assessments:

Two Unit Test and Mid Sem Exam (Theory & Practical) shall be held in each and every semester as per the scheme decided. In addition- assignments, quizzes, group discussion, general awareness test etc. are also an integral part of Internal Assessment.

7. Keeping & using mobile phones is strictly prohibited in the college premises.

8. Chewing of tobacco, the use of other intoxicants and spitting are strictly prohibited inside the campus and hostel.

9. If the attendance of the student is below 75%, then student is not allowed to appear in mid sem. as well as end semester examination.

10. Holidays of the college are followed as per the university calendar.



Rules & Regulations

11. Hostel rules of the college are to be strictly observed. The parents have to write to the Warden, at the time of hostel admission, the names of relatives who would visit the hostel residents & vice versa.

12. Students have to submit the University Examination & Enrolment Charges by themselves.

THE COLLEGE RESERVES THE RIGHT TO CHANGE ANY OR ALL OF THE INFORMATION, RULES REGULATIONS AND PROCEDURES WITHOUT PRIOR NOTICE WHENEVER IT IS DEEMED NECESSARY TO DO SO.

We are Active on different social media platforms:

Facebook-

<https://www.facebook.com/profile.php?id=100090405981042&mibextid=opqOtG>

Instagram-

<https://www.instagram.com/anacollege/>

Youtube-

<https://youtube.com/channel/UC80ePGsW-r8LvBhttX3fBsucA>

A.N.A Campus



A.N.A Group of Institutions, Bareilly.

Our Courses:

**BAMS / B.SC NURSING / GNM / B.PHARMA / D.PHARMA /
B.TECH / POLYTECHNIC / BBA / BCA /
MBA / M.TECH**

E-Mail: admissions@anacollege.org

**Campus: 13.5 Km. Bareilly-
Delhi Highway, Near
Rubber Factory, Agras
Road, Bareilly- U.P.
(243501)**

**Head-Office: 148 Civil Lines,
Shiv Tower- First Floor, Near
Circuit House Chauraha,
Behind Axis Bank, Bareilly-
U.P. (243001)**

CONTACT FOR ENQUIRY:

8937002805

8937002807

CONTACT FOR ENQUIRY:

8937002810 / 8937002818

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