BANSAL

INSTITUTE OF ENGINEERING & TECHNOLOGY LUCKNOW

AKTU College Code : 422

NBA
NATIONAL BOARD OF ACCREDITATION

ACCREDIATED IN B.TECH ELECTRICAL & BIOTECHNOLOGY

PROSPECTUS

- B.Tech.
- M.Tech.
- M.B.A.
- Polytechnic*

2023-24

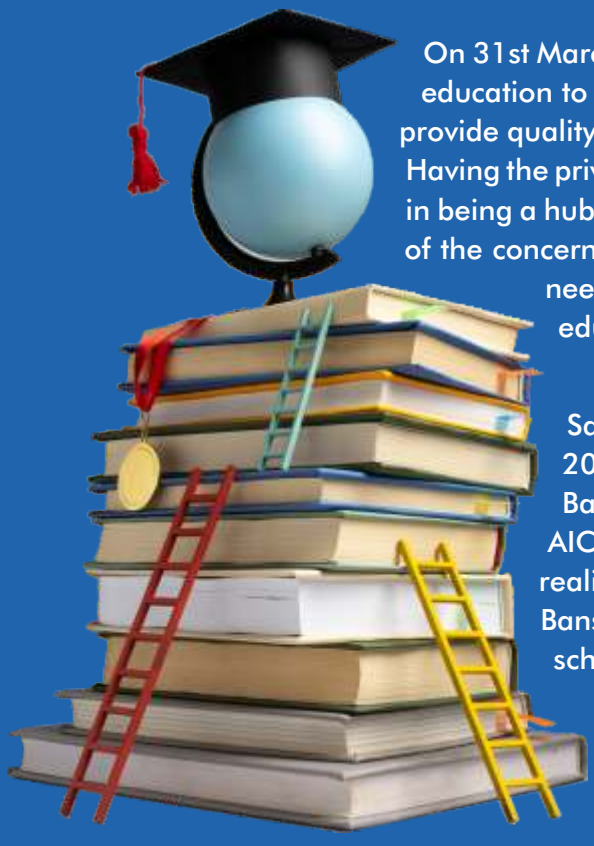
Established in the year 2008 under the guidance of Sri. G. S. Agrawal, founder of the Bansal Educational Trust, with the approval of All India Council of Technical Education, New Delhi and affiliated to Dr. APJ Abdul Kalam Technical University, Lucknow undergraduate courses of engineering and post graduate course of business administration and engineering.

Ever since its establishment in the year 2008 there has been no looking back for the Bansal Institute of Engineering & Technology. It has grown many folds year after year on variety of dimensions may it be in reference to educational standards, number of students intake or in reference to number of placements being offered to the students. We have grown to 2041 students in 15 years which in itself is sign of our growth and commitment towards maintaining educational standards.

• BANSAL EDUCATIONAL TRUST •

India is witnessing the age of science and technology. There is huge demand for technical education in modern era. The pattern of life evolving in this era is very much different from the one, we would find in our society even some fifty years back. Technical Education imparts knowledge of specific trade, craft or profession. General education has been substituted by professional & technical education in many cases. Technical education offers good opportunity for employment and successful career.

Technical Education can meet the expanding demands of society and to meet its multiplying demands. The industries, mechanized systems and scientific research centers all over the world prove beyond doubt that our tie with the past is snapped & instead of bare hands we must use machines and technological devices for all-round development and regeneration of human society.



On 31st March 2007, a trust "Bansal Educational Trust", ventured into the field of education to undertake the great task of establishing an educational institute to provide quality education to the students of Lucknow as well as adjoining regions. Having the privilege of being the state capital of Uttar Pradesh, Lucknow still lacked in being a hub for quality technical education. Sri G.S. Agrawal voiced the feelings of the concerned parents about the want of educational facilities and the urgent need to match the existing gap between the education seekers and education facilitators.

Sant. Morari Bapu inaugurated the first venture of the trust in the year 2008 which is a higher technical education institution named as the Bansal Institute of Engineering & Technology with the, approval of AICTE and ministry of MHRD , New Delhi. As years went by, having realized the requirement of the people of Lucknow and of nearby areas Bansal educational trust established a CBSE patterned intermediate school, in the year 2014 with joint collaboration with the Jaipuria group to create stimulating learning environment and push forth new frontiers of knowledge.

Vision

To be the most sought-after destination in the country in providing quality technical education & be known for producing knowledge driven, skilled & industry ready engineers who can contribute to building a strong nation & society.

Mission

M1: Offer a dynamic, interactive & practical education that engages students in the learning process.

M2: To empower every student by providing an environment that encourages knowledge enhancement, application & growth by engaging management, teachers, students, alumni & industry in the process.

M3: Provide clear learning outcomes by building a robust system of imparting knowledge, analyzing result, taking feedback & improving systems.

M4: Continuous commitment to improvement for producing knowledgeable, skilled & industry-ready professionals.

CHAIRMAN'S MESSAGE

Bansal Institute of Engineering & Technology has been a forerunner in recognizing the needs of the industry and integrating knowledge with professional inputs. Our Institute is among the eminent Higher Education Institutions today, and it is renowned for standards of its facilities, students and alumni. By maintaining a team of core faculty members, who are constantly pushing the frontiers of knowledge. we ensure a futuristic approach that keeps pace with the changing trends in the professional world through our global perspective.

Our primary commitment is to find the true potential of our students and equip them for the future, by providing them with the necessary skills, knowledge and values. We achieve this goal through our unrelenting efforts to enhance Quality in Education.

By building people, we build society. By building leaders, we build nation's technology and economy. Technical education is, in effect, a nation's service. I consider this a great opportunity, privilege, and an honor to lead such a progressive educational establishment.

I am positive that the pages that follows will help you to take the right path. We look forward to welcome you at Bansal Institute of Engineering & Technology and help you to shape your future by turning your dreams into reality, and prepare you to face the challenges ahead.

By Building Leaders,
We Build The Nation.

G.S. Agrawal
Chairman

DIRECTOR'S MESSAGE

It gives me an immense pleasure to welcome, on behalf of the entire campus community of the Bansal Institute of Engineering & Technology Lucknow, the new entrants to our Institution. The Institute has a standing of about 15 years. Over the years, the BIET has evolved to reach and hold a unique position of pride in the technical education system of the region. The Institute laid the foundation of modern engineering education and the use of engineering practices in the infrastructure development of the country. The pursuit of technological excellence in a highly competitive environment is the benchmark at BIET.

Bansal has a rich Alumni base that has significantly contributed over the years in the nation building process. The Alumni of the Institute have done exceedingly well in all spheres of life at both national and international levels and brought name and fame for themselves as well as to their Alma Mater. The Institute takes pride in their achievements, apart from academic activities, the co-curricular activities, sports, adventure, cultural and social-service activities form an important part of the life of the students. This importance is well indicated in the spread of facilities at the Bansal campus.

I welcome the newly admitted students to the portals of this great educational institution and wish them a memorable, meaningful and rewarding tenure and wish them to emerge as world-class engineers or managers. I would urge upon them to be a good human beings and worthy citizens of this great country, India. The senior students are welcome back to the new academic session with renewed vigour and dedication. I also welcome parents of our students, both freshers and seniors, and every one visiting this institution to go around the beautiful and sprawling campus.

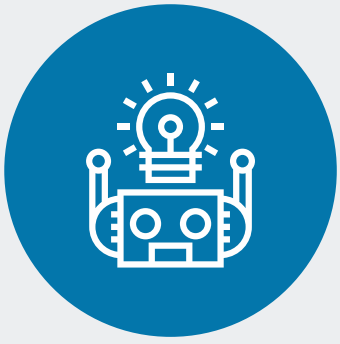
Prof (Dr.) S. K. Agrawal
Director

BE (Electronics) NIT Surat, ME (C&I) MNNIT Allahabad
MBA (Operations Management), Ph.D. (Control System)
Fellow Member IETE, IE(I)
Life Member ISTE, LMA

COURSES OFFERED

B.Tech. (4 years)

- Bio-Technology
- Agricultural Engineering
- Mechanical Engineering
- Civil Engineering
- Electronics & Communication Engineering
- Electrical Engineering
- Computer Science and Engineering
- Information Technology
- Computer Science and Engineering (Artificial Intelligence)
- Computer Science and Engineering (Artificial Intelligence & Machine Learning)



M.Tech. (2 years)

- Mechanical Engineering
- Electronics & Communication Engineering
- Computer Science & Engineering

M.B.A. (2 years)

- Human Resource
- Marketing
- Financial Management
- Information Technology
- International Business
- Operations Management

Polytechnic*

- Computer Science & Engineering
- Civil Engineering
- Mechanical Engineering (Production)
- Electrical Engineering

COURSES

ELIGIBILITY

Eligibility Criteria for B.Tech (4 years)
M.Tech (2 years)
MBA (2 years)
Polytechnic* (3 years)

Direct Admission to Second Year for Engineering Diploma Holder & B.Sc Graduates

Candidates who have passed three years Engg. Diploma in any branch of engineering except Agriculture from any recognized Institution by the Board of Technical Education, U.P. with minimum 45% marks (40% for SC/ST) in aggregate without any grace marks, are eligible for admission to second year in any branch of engineering. Candidates who have passed three years B.Sc. degree from any recognized University and passed XII standard with mathematics as one of the subject; securing minimum 45% marks (40% for SC/ST) in aggregate, are also eligible for admission to second year in any branch of Engineering Technology.

Eligibility Criteria for M.Tech. (2 years)

Candidate should have passed 4 years B. Tech/B.E. or equivalent degree with minimum 65% marks from any Recognized Institution / University.

Eligibility Criteria for M.B.A. (2 years)

For admission in MBA 1st year, a candidate must have passed minimum three years Bachelor degree course from any recognized University; securing minimum 50% (45% for SC/ST) marks in aggregate without any grace marks.

Admission as per AKTU: 2023 counseling

Eligibility Criteria for Polytechnic (3 years)

For Diploma Engineering candidate must have passed 10th with a minimum of 35% marks from recognised board

B.Tech.

COMPULSORY
- Physics
- Mathematics

CHOICE
- Chemistry
- Bio Technology
- Biology
- Technical Vocational Subject

B.Tech.
(Bio - Technology)

COMPULSORY
- Physics
- Mathematics / Biology

CHOICE
- Chemistry
- Bio Technology
- Technical Vocational Subject

B.Tech.
(Agricultural Engineering)

COMPULSORY
- Agriculture Discipline

Admission as per AKTU: 2023 counseling

Direct Admission to First Year B. Tech. / Bio-tech

Student must have clearly passed intermediate examination of U. P . Board or 10+2 level examination or its equivalent from any recognized Board / University and secured minimum 45% marks (40% marks for SC/ST Category candidates) without grace in required subject combination (2 compulsory & 1 optional taken together).

AICTE Handbook 2023-24

VISION

To create quality manpower equipped with technical skills, Social values, Leadership, Creativity and Renovation for the benefits and betterment of mankind and sustainable development of the nation.

MISSION

M1: To provide best education in mechanical engineering to generate quality workforce.

M2: To create awareness about potentials of mechanical engineering with socio-ethical implications.

M3: To develop trained mechanical engineering professionals who can contribute in continuous improvement of mechanical engineering design and products.

M4: To impart quality to the students and enhance their skills which will make them globally competitive.

M.TECH / B.TECH

DEPARTMENT OF
MECHANICAL ENGINEERING

Mechanical Engineering is one of the core branch of the Engineering with involvement of engineering professionals towards major activities in the global development, and its principles are involved in the design, study, development and managerial control over nearly all of the physical devices & systems. This branch is involved in transport to space research, manufacturing of raw steel to nano-technology & so on.

The department is unique in having the most spacious workshop and full fledged Mechanical Engineering laboratories. Experienced and dedicated faculty members focus on imparting quality education, through well planned lectures, tutorials and practical session.

L A B S

- Fluid Mechanics Lab
- Manufacturing Process Lab
- Heat and Mass Transfer Lab
- Fluid Machinery Lab
- Theory of Machines Lab
- Material Testing Lab
- Refrigeration and Air-Conditioning Lab
- Workshop Practice
- Strength of material Lab
- Computer aided Machine Drawing Lab
- Applied Thermodynamics Lab
- IC engine & Automobile Lab
- Engineering & Mechanics Lab
- Measurement & Metrology Lab

M.TECH / B.TECH

DEPARTMENT OF **ELECTRONICS & COMMUNICATION ENGINEERING**

Electronics is the branch of engineering that has revolutionized the life style of humanity. It is truly a trend setter & a prime mover behind the transition to a smart technological society. In present era the field of electronics & communication plays an important role in almost every sphere of our life. Radio, Television, Telephones, Computers, Automobiles, Office machineries, home appliances, life saving medical equipments & space vehicles represent a mere sample in the wide spectrum of application of Electronics. Communication equipments such as Cellular phones have penetrated every layer of our society with rewarding opportunities in communication and navigation industries. In Bansal, the department of electronics and communication engineering provides both Undergraduate & Postgraduate programme. This mainly deals with the basic electronics components, design of circuits & systems, communication technologies and equipments. The department is established with well equipped laboratories and research facilities. These laboratories provide platform for learning not only theory but also practical aspects of electronics and communication engineering. Several workshops on embedded technologies and competitions like 'ROBOWARS' and 'ROBORACE' are organized from time to time to make students aware with latest development and challenges in the stream.

The department has faculty members with various specializations at post graduate and doctorate level. Our highly experienced faculty members are from IITs and NITs and they have immense teaching experiences. Several research papers have been published by our faculty members in different national and international journals. The department has a close interaction with alumni and is continuously striving for improvement of the curriculum and research facilities.

VISION

To offer technical Education in the field of Electronics and Communication Engineering for producing Engineers and Technocrats who stay tune with the advance technological revolution and motivated to serve the nation through innovation.

MISSION

1. To provide theoretical and practical electronics & communication skills which are currently in demand which would make them successful engineers.
2. To create awareness amongst the students towards the industry challenges by organizing lecture from the industry expert.
3. To upgrade the teaching standards through continuous efforts toward improvement of the knowledge and expertise of the teachers.

LABS

- Basic Electronics Engineering Lab
- Integrated circuits Lab
- Control System Lab
- Communication Engineering Lab
- CAD of Electronics Lab
- DSP Lab
- Micro Controller for Embedded System Lab
- Electronics Device Lab
- Digital System Design Lab
- Network analysis & Synthesis Lab
- Analog Circuit Lab
- Signal System Lab
- Communication Lab
- Microwave Engineering Lab

VISION

To create a center for imparting technical education of national standards to face the current and future challenges of technological development and to serve as a valuable resources for industry and society.

MISSION

- To produce quality software engineers by adopting sound teaching and learning process through seminar, quizzes and projects.
- To boost confidence in students through PDP and workshops.
- To build a strong a practical foundation of students to use latest software and simulators.
- To fill up the gap between industry and academic & focus on practical learning and industrial visit.

M.TECH / B.TECH

DEPARTMENT OF
COMPUTER SCIENCE & ENGINEERING

The Department of Computer Science and Engineering at Bansal is renowned for cutting edge research based studies and imparting state of the art education. The department intends to help the students to reach their full potential by providing them the knowledge to meet the challenges of designing and developing computing software systems and algorithms.

The department promotes active industry-institute collaboration by identifying areas of interest and taking part in sponsored research projects and consultancy services. Some of the major research areas which the faculty members and students working on are Data mining, Cloud Computing, Database Software Engineering and Digital Image Processing.

L A B S

- Data Structure Using C Lab
- Digital Logic Design Lab
- Algorithm Lab
- Operating System lab
- Micro Processor Lab
- Basic Electronics Engineering Lab
- Web Technology Based Software Engineering Lab
- Compiler Lab
- Python Language Programming Lab
- Artificial Intelligence Lab
- Project lab
- Computer Organization Lab
- Discrete Structure & Logic Lab
- DBMS Lab
- Principles of Programming Language Lab

B.TECH

DEPARTMENT OF
CIVIL ENGINEERING

Civil Engineering offers one of the most enriching career opening to students fetching self fulfilment and dedicating their service to the community at large.

Because of the wide range of the civil engineering field, there are a number of specialized areas where one can focus based on personal interest. The main areas of focus for civil engineers include structural engineering. construction, geotechnical engineering, water resources and transportation. Civil engineers also often hold supervisory and administrative positions, and still others might choose to work in design, teaching or research.

Our institution offers comprehensive programs for students. Not only we prepare our graduates for a career in Civil Engineering, but we emphasize the need to make a positive contribution for the betterment of society. The Department of Civil Engineering pride itself on providing students with the necessary personal attention and guidance to develop their engineering skills and changing social expectations of the profession.

At Bansal, course work includes laboratory experiences that provide opportunities for practical, hand-on experimentation to illustrate classroom concepts. Our window and Unix platform computer laboratories are available with industry standard software.

VISION

To become a department of excellence that churns out civil engineers with technical competencies and abilities to meet the current and future challenges in civil engineering.

MISSION

M1: Developing an ability to use techniques, skills and modern engineering practices with the help of accessible software lab system.

M2: Providing students a good opportunity to gain full awareness about industrial practices by organizing industrial visit for students.

M3: Making students employable through application of knowledge and by conducting seminar.

L A B S

- Surveying Lab
- Building, Planning & Drawing Lab
- Hydraulics and Machine Lab
- CAD Lab
- Environment Engineering Lab
- Fluid Mechanics Lab
- Solid Mechanics Lab
- Engineering Graphics and Design Lab
- Material Testing lab
- Construction Management Lab
- Concrete Lab
- Transportation Engineering Lab
- Structural Detailing Lab

VISION

To become a front-runner in preparing graduates to be an efficient problem solvers, technocrats and competent professionals by preparing them for any kind of challenges in the world of Information Technology.

MISSION

M1: To prepare our graduates to become excellent in their field through PDP, workshops, seminars and industrial visits.

M2: To maintain state of the art facilities and laboratories where student can enhance their understanding of technology.

M3: To provide an environment for students and faculties for continuous learning, to investigate, apply and transfer knowledge.

B.TECH

DEPARTMENT OF **INFORMATION TECHNOLOGY**

The department of Information Technology was established with the aim of developing good technocrats who are well-equipped with the knowledge and skills to cope up with the needs and challenges of this dynamic field. The department has proven itself as a center for excellence, innovation and research, with dedicated faculty, highly motivated students, state-of-the-art facilities and an innovative teaching-learning environment.

The Research & Development activities of the faculty and the focus of research oriented student projects have resulted in several publications both in International and National Conferences as well as reputed Journals. The department has already demonstrated its potential for excellent research. Our students have consistently achieved excellent placements.

L A B S

- Operating System Lab
- Algorithm Lab
- Computer Network Lab
- Cryptography and Network Security Lab
- Data Structure Using C Lab
- Project Lab
- Web-Technology Lab
- Computer Organization Lab
- DBMS Lab
- Principles of Programming Language Lab
- Discrete Structure & Logic Lab

B.TECH

DEPARTMENT OF
ELECTRICAL ENGINEERING

Electrical Engineers have made remarkable contribution to our world. It is one of the core fields of Engineering, so it is always promising in terms of scope and job prospects Electrical engineering is the heart of entire engineering discipline and therefore its scope will never fade even many years from now Electrical Engineers are needed in all manufacturing unit all major companies of public and private sector such as Electricity Boards, Large Scale Industries, Manufacturing Plants, Power Corporations, Hydro- Electricity sector etc. Electrical engineering thus deals with study and application of electrical systems for using these in different environment. It equips you with the knowledge of Generation, Transmission and Distribution of electrical power as well as instrumentation, control system, understanding electrical and electronic networks etc.

With a team of highly experienced faculty members, who have completed their degree from top institutions in India like IITs and NITS, established the Department of Electrical Engineering at Bansal The department with well structured labs and dedicated members provides descriptive knowledge from the basics to the industrial aspects of the discipline. The Department has been accredited by National Board of Accreditation (NBA), New Delhi for three years (Academic Year 2022-23, 2023-24 and 2024-25).

The faculties of the department have been constantly carrying out research on many cutting edge technologies and regularly publish papers in reputed journals and granted various patents. The department is associated with various professional bodies like IEEE Power Electronics Society, IEEE Power & Energy Society and IEEE Women in Engineering which conduct many activities throughout the academic year like Industrial visits, technical talks, skill enhancement programs and other co-curricular activities.

VISION

To emerge as a centre of technical excellence in the field of electrical engineering to mould the students into technocrats to fulfill the requirements of industry and society

MISSION

M1: To provide quality and practical education in the field of Electrical Engineering.

M2: To build technically skilled Engineers to meet the current and future requirements of industry.

M3: To empower every student by providing them a strong and positive learning environment through seminar, workshop and personality development classes.

L A B S

- Electrical Measurement Lab
- Electrical Instrumentation Lab
- Power Electronics Lab
- Control system Lab
- Power System Lab
- Analog & Electronics Lab
- Electrical Lab
- Electrical Machine Lab
- Digital Electronics Lab
- Industrial Automation and PLC Lab
- Microprocessor Lab
- Electrical Design and Fabrication Lab
- Solar Lab
- Plc Lab
- Centre Of Excellence In PLC & SCADA
- Centre Of Excellence In VFD & HMI

VISION

To become a leading department in the country by imparting exceptional education and providing an excellent environment to future biotechnologists with knowledge and academic excellence thereby gaining a competitive edge in the professional world.

MISSION

M1: To provide Biotechnology based educational program with the impetus to generate a quality workforce.

M2: To create awareness about the potentials of Biotechnology with socio-ethical implications.

M3: To develop trained biotechnological professionals who can contribute to the continuous improvement of biotechnological services and products.

B.TECH

DEPARTMENT OF BIO-TECHNOLOGY ENGINEERING

The Department of Biotechnology at Bansal highlights to the fascinating and emerging world of biological sciences. It imparts training to students to make them competent, motivated engineers and scientists. The department has eminent faculty members from diverse streams and specializations. The department strives to emerge as a leader in providing excellent education in Biotechnology and to develop cutting-edge technology through research, training and technical innovation. The department has highly qualified, experienced and dedicated faculty members to provide both classroom teaching and practical instructions.

The major thrust of the department includes biochemical engineering, tissue engineering, plant biotechnology and nano-biotechnology. The department has initiated efforts to establish advanced research laboratories in all the emerging potential areas of biotechnology.

Apart from fundamental research, the department aims to meet the targeted demands to cater to the requirements of biotechnology based industries.

L A B S

- Bio-Chemistry Lab
- Micro Biology Lab
- Immunology Lab
- Genetic & Molecular Biology Lab
- Bio Informatics Lab
- Bio Process Engineering Lab
- Enzyme Engineering Lab
- Genetic Engineering Lab
- Fermentation Biotechnology Lab
- Nano Biotechnology Lab
- Plant Biotechnology Lab
- Food Biotechnology Lab

B.TECH

DEPARTMENT OF
AGRICULTURAL ENGINEERING

Agricultural Engineering is the engineering discipline that applies engineering science and technology to agricultural production and processing. Agricultural Engineering combines the disciplines of animal biology, plant biology, mechanical, civil, electrical and chemical engineering principles with knowledge of agricultural principles. Agriculture Engineering is involved in the following activities.

- Agricultural resource management (including land and water use)
- Water management, conservation, and storage for crop irrigation and livestock production
- Climatology and atmospheric science
- Soil management and conservation, including erosion and erosion control
- Seeding, tillage, harvesting, and processing of crops·
- Waste management including animal waste, agricultural residues, and fertilizer runoff
- Design of experiments related to crop and animal production

VISION

To promote the high quality agricultural education and data oriented research to disseminate knowledge in agriculture science & technology to all agricultural communities for the sustainable development of Nation.

MISSION

M1: Ensuring effective teaching-learning process to provide in depth knowledge of principles and their application pertaining to agricultural engineering and inter disciplinary areas.

M2: To provide conducive environment for the student to enhance their technical and analytical concepts by organizing the industrial visits and training to link their theoretical knowledge with practical implementation.

M3: To encourage the youth to have a better understanding of subject with technical models and academic projects.

M4: To prepare student to become proficient in professional field related to agriculture.

L A B S

- Irrigation & Drainage Engg. Lab
- Farm Machinery and Equipment Lab
- Tractor & Farm Machinery Operation and Maintenance Lab
- Tractor & Auto Motive Engine Lab
- Post Harvest Engg. of Horticultural, Medicinal and Aromatic Plants Lab
- Elementary Agriculture & Surveying and Levelling Lab
- Soil Mechanics and Engineering Mechanics lab
- Soil, Water conservation Engineering and Watershed Hydrology Lab
- Dairy & Food Engg. Lab
- Water Harvesting and Soil conservation structures Lab
- EPAP Lab

VISION

To nurture and inculcate knowledge and understanding of applied science and groom the students with social, ethical and moral values so that the budding technocrats can expedite their professional growth and become globally acceptable technical professionals.

MISSION

M1: To offer a complete understanding of applied sciences so that the scientific knowledge imparted to students empowers their technical skills.

M2: To empower the students with language competence through apt mentoring, developing values, skills and positive attitude and helping them climb the ladder of success.

M3: To provide unique learning environment for the students.

APPLIED SCIENCE

APPLIED SCIENCE & HUMANITIES DEPARTMENT

The department of Applied Science and Humanities at BIET is striving since its inception date for teaching and promotion, implementation of theoretical and practical aspects of applied science to build a solid foundation as part of engineering education department provides strong foundation at the first year stage so that the grasp of engineering streams becomes easily accessible. The clarity of concepts in pure science go along way to help them in engineering streams.

The department has four main streams, namely: Physics, Chemistry. Mathematics and English.

The Department of Applied Science and Humanities at BIET is one of the indispensable department which imparts excellent quality education for the future technocrats of all streams and enhances innovative thinking among the students. The Department has well equipped laboratories for Physics, Chemistry and Professional Communication (English).

It organizes regular research seminars where one or the other faculty member reports about his research work or talks on a topic of general interest. The department has been giving best results continuously since its formation & same is expected in the coming years. The department also emphasizes on improving the communication skills of the students by organizing regular group discussion and debates.

LABS

- Graphics Lab
- Laguage Lab
- Workshop
- Computer Lab
- Electronic Engg. Lab
- Electrical Engg.Lab
- English Language Lab
- Workshop Lab

B.TECH

DEPARTMENT OF
Computer Science & Engineering
(Artificial Intelligence and Machine Learning)

The Department of Artificial Intelligence and Machine Learning is established in the year 2021, offers an undergraduate programme B.Tech under the affiliation of Dr. A P J Abdul Kalam Technical University

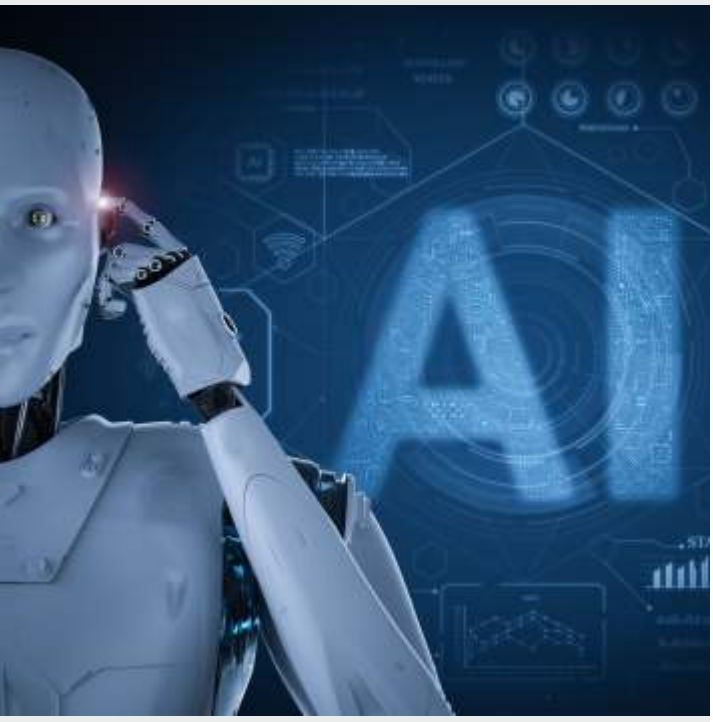
Department of AI&ML thrives to impart an effective technical education by means of experiential learning and develop concrete infrastructure with efficient faculty and dynamic student community for achieving higher target level in Higher education in India. It insists on implementing Outcome Based Education (OBE) throughout the tenure of under graduation by means of getting university ranks, higher placement records, and improved Higher order thinking. To emphasize on lifelong learning and applying knowledge on solving real world problems, we conduct various technical events like hackathons, coding competitions, training programs, workshops and seminars. We strive to teach our best in terms of knowledge dissemination and bring out our students with a enriched experience.

Our initiatives will definitely mould the students in such a way that they face the external world with prompt technical, interpersonal and problem-solving skills. In order to prepare Industry ready students with holistic personality, we tie up with various firms and regularly organizes various activities like industry visits, technical talks, and real-time projects to hone the students' technical and soft skills.

L A B S

of Computer Science & Engineering
(Artificial Intelligence & Machine Learning)

- Data Structures Using C Lab
- Computer Organization Lab
- Discrete Structure & Logic Lab
- Operating Systems Lab
- Microprocessor Lab
- Python Language Programming Lab
- Database Management System Lab
- Artificial Intelligence Lab
- Design and Analysis of Algorithm Lab
- Machine learning Lab
- Web Technology Lab
- Computer Networks Lab
- Principles of Programming Language Lab



B.TECH

DEPARTMENT OF
Computer Science & Engineering
(Artificial Intelligence)

Artificial Intelligence (AI) is concerned with the development of systems that exhibit behavior typically associated with human cognition, such as perceiving, learning, communicating, reasoning, making decisions, and acting in a physical and social environment

One of the major objectives is to promote interdisciplinary research and development activities in Artificial Intelligence and its allied fields including Machine learning, Data Analytics, Natural language processing, etc. The faculty members attached to this department are from different fields of Engineering and Science with international exposure and a good publication record.

The department offers B.Tech in Artificial Intelligence. The department is poised to prepare the students to demonstrate technical competence in their profession by applying knowledge of contemporary advances in AI for providing practical and innovative solutions.

The department seeks to produce trained and skilled manpower to solve real-world practical problems and fulfil the industrial needs of Engineering, Healthcare, Financial, R&D industry etc.

The department also aims to facilitate sponsored research and consultancy in the field of AI.

Finally, the mission is to meet the pressing demands of the nation in the areas of Artificial Intelligence

LABS

of Computer Science & Engineering (AI)

- Data Structures Using C Lab
- Computer Organization Lab
- Discrete Structure & Logic Lab
- Operating Systems Lab
- Microprocessor Lab
- Python Language Programming Lab
- Database Management System Lab
- Artificial Intelligence Lab
- Design and Analysis of Algorithm Lab
- Machine Learning Lab
- Web Technology Lab
- Computer Networks Lab
- Principles of Programming Language Lab

MBA

DEPARTMENT OF **MANAGEMENT STUDIES**

Department of Management Studies provides a two-year post graduate degree course in Business Administration.

Offering specialization in Operations Management. Marketing. Finance, International Business. Human Resource and Information Technology. The program is designed to impart knowledge and develop skills. The department aims to develop in students an analytical mindset, in-depth professional knowledge, passion for achievement and a socially responsive outlook. The department holds the institutional membership of professional bodies like AIMA & PHD chamber of commerce

The department aims at developing future managers equipped with sound knowledge, right kind of attitude and the required skills with a blend of well-qualified and experienced core faculty, Interactive sessions of students with senior management personnel from industry with prime emphasis on holistic personality development so as to mould candidates into future corporate leaders through modern techniques like: Learning through seminars and conferences. Industrial visits are organized to supplement the theoretical learning of the students. Case Study method are also used for imparting knowledge.

VISION

To consistently make efforts for maintaining excellence in management education by fabricating – skilled, trained and knowledge driven individuals who can address industry and societies present and future needs.

MISSION

- To focus on overall development of students i.e. brain power (hard skills) as well as heart power (soft skills) development to enhance their employability and entrepreneurial skills.
- To be scholars centered institute assimilating lifelong learning and problem solving attitude by fostering technical capabilities.
- To develop in students interpersonal skills, communication skills, professional and societal ethical values, leadership qualities, reasoning and analytical skills.
- Encourage Entrepreneurship and Service Management Capabilities.

LABS

- Verbal Communication Lab
- Skills Development Lab
- Corporate Practice Lab
- Business Model Building

STUDENT'S ACADEMIC SUPPORT
SCHOLARSHIP

- To Encourage academic excellence of students, the institute provides scholarship to meritorious students on the basis of performance of the students during an academic year.

- Along with our endeavors to support & promote students towards better education, we also provide financial support extended by the Government of Uttar Pradesh. All details about the government scheme for scholarship can be obtained from the below link:-

http://www.scholarship.up.nic.in

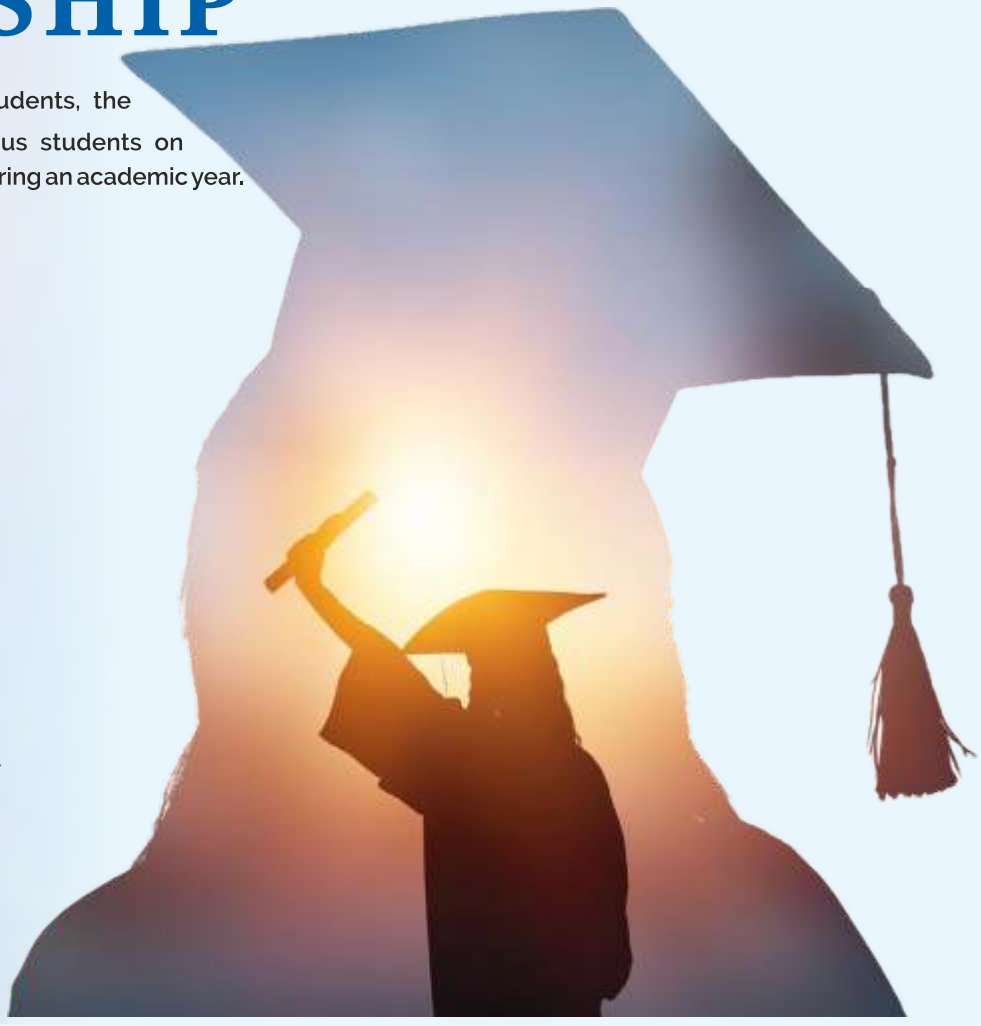
http://www.scholarship.gov.in

http://www.aicte-jk-scholarship-gov.in

http://www.scstwelfare.bih.nic.in

http://www.beebcwelfare.bih.nic.in

https://www.7nishchay-yuvaupmission.bihar.gov.in/



1st Position

Student obtaining 1st position in AKTU will be reimbursed with the full tuition fees for the year and a Certificate of recognition is awarded to the student.

10th Position

Student securing up to 10th position in AKTU is reimbursed with one Semester tuition fees and a Certificate of recognition is awarded to the student.

75% Marks

Student obtaining more than 75% marks in theory papers of end term examination without PCP/PWG is awarded Rupees 10,001/- and a certificate of recognition.

95% Attendance

Student attending highest number of classes (more than 95%) is awarded Prize & Certificate of recognition

Best Conduct

Student having Best Conduct (Based on Human Values) is awarded Prize & Certificate of recognition

LIBRARY

Library is the backbone of any civilized society and heart of any academic institution. Thus the Library also acquires a prominent place among the students and faculty. The library at Bansal, is fully automated and air conditioned with a collection of over 37,000 books of engineering as well as management studies. We are the member of DELNET which provides more than 1000 journals in the different fields of Engineering and Sciences. Library at Bansal has well furnished reading rooms with the seating capacity of more than 200 users and has a very rich collection of reference books and journals. Keeping in view the fast changes in technology, the knowledge base of the library is updated regularly by way of adding new literature in the form of text books, reference books, reports, proceedings, abstracts & indexes, encyclopedias, data books, standards (national & international), journals.

CAFETERIA AND FOOD COURT

The Cafeteria & Mess serves the best quality of snacks & food. The delicacies are full of essential nutrition and students relish their taste. Keeping in view the financial limitations of the students, food is served at a very economical price.

CLASS ROOM

The air-conditioned classrooms at Bansal provides the most conducive environment for dynamic and focused learning and teaching. They are designed in such a manner so as to facilitate customized attention to each student. The lecture rooms are equipped with whiteboard & LCD Projector and Audio Visual systems for effective learning.

CAMPUS AT A GLANCE

HOSTEL

The Hostel at Bansal is situated inside the Campus separately for Girls and Boys. Students are given accommodations on first come first serve basis. Hostel is equipped with a common room, dining hall and modern kitchen, infirmary and specialized medical facility and indoor and outdoor sports facilities. On Campus, boys' hostel has 400 beds facility whereas facility of 100 beds has been made in girls hostel. A.C. rooms for both boys & girls are also available.

The highest education is that which does not merely give us information but makes our life in harmony with all existence.
– Rabindranath Tagore

PLAYGROUND

As we all know that "All work and no play makes jack a dull Boy." A sedentary life style and spending long hours of engineering studies will deteriorate a healthy body. Our beautiful playground for cricket, volleyball, badminton etc. with all upgraded amenities gives space to students to flex their muscles and stretch their limbs to uplift their sinking moods and spirits

SEMINAR

The seminar committee acknowledges the students' zeal for learning from the experts of the corporate world and thus, arranges lectures and seminars from time to time. The eminent personalities are invited to the campus to share their knowledge with the student and in a way guide the student to learn from their knowledge and experiences.

HOSPITAL & MEDICAL FACILITY

We have a tie up with a Hospital to render Medical facilities in the campus at any time. All appropriate first Aid medical services are available in the college premises.

SEWA HOSPITAL & RESEARCH CENTRE
BORA SUPER SPECIALITY HOSPITAL

HOSPITALL AWARDS AND RECOGNITIONS

SEMINAR HALL & CONFERENCE ROOM

The Institute has a well-equipped air conditioned Seminar Hall with a capacity of 200 people for conducting different programs. We have fully air conditioned and spacious conference hall which has a seating capacity of 60 people with complete audio visual systems.

WORKSHOPS

The institute has developed a well-equipped workshop for the training of students. The workshop comprises of different shops which provide facilities to the students to learn various production processes & seek exposure to industrial machinery and equipments. The workshop has the following shops: Carpentry shop, fitting shop, black smithy shop, Welding shop, Sheet Metal shop, Machine shop, Foundry shop.

EDUCATIONAL AND INDUSTRIAL TOURS

Induction Programme 2022-23

Srijan 2022-23

CORPORATE PLACEMENTS & TRAINING

The Training & Placement office facilitates the process of placement of students passing out from the Institute besides collaborating with leading organizations and institutes in setting up of internship and training program of students. The office liaises with various industrial establishments, corporate houses etc which conduct campus interviews and select graduate and post-graduate students from all disciplines. The Training & Placement Office provides the infra-structural facilities to conduct group discussions, tests and interviews besides catering to other logistics. The Office interacts with many industries in the country, of which nearly 50 companies visited the campus for holding campus interviews.

CORE ENGINEERING INDUSTRIES | IT & IT ENABLED SERVICES | MANUFACTURING INDUSTRIES | CONSULTANCY FIRMS | FINANCE COMPANIES | MANAGEMENT ORGANIZATIONS | R & D LABORATORIES

The placement activities are carried on throughout the year. Pre-Placement Talks are also conducted in this regard as per mutual convenience. Job offers, dates of interviews, selection of candidates etc. are announced through the Training & Placement Office.

The Placement Office is assisted by a committee comprising representatives of students from the undergraduate and post-graduate engineering streams. The committee evolves a broad policy framework every year besides a set of rules which are inviolable. Student members are closely co-opted in implementing these policy decisions.

Placement Highlights 2022-23

S. No.	STUDENT NAME	BRANCH	COMPANY
1	Shubham singh	S	TCS
2	Shubham Awasthi	CS	EMEIS Technologies
3	Utkarsh Sharma	CS	AIRDIT SOFTWARE SOLUTIONS
4	Jyoti Verma	CS	TCS
5	Aman Kumar Gautam	CS	TCS
6	Dharmveer Gupta	CS	CEDCOSS TECHNOLOGIES
7	Himanshi Singh	CS	TECH MAHINDRA
8	Abhishek Tiwari	CS	INDINATUS
9	Ajay Yadav	CS	WEBKUL
10	Anshika Dixit	CS	PLANET SPARK
11	Arpit Vishwakarma	CS	AIRDIT SOFTWARE SOLUTIONS
12	Ragini Diwedi	CS	WEBKUL
13	Rishita Shukla	CS	PLANET SPARK
14	Shailja Tripathi	CS	CERTYBOX
15	Shivansh Sahu	CS	INDINATUS
16	Utkarsh Sharma	CS	CLOUD ANALOGY
17	Shubham singh	CS	CELEBAL TECHNOLOGIES
18	Pooja Singh Yadav	CS	INDINATUS
19	Shubham singh	CS	EMEIS Technologies
20	Shubham Awasthi	CS	AKASH BYJUS
21	Utkarsh Sharma	CS	AKASH BYJUS
22	Vishwajeet Rauniyar	CS	UNICODE SYSTEMS
23	Shubham Bari	CS	CERTYBOX
24	Nikhil Singh	CS	SRDT
25	Saurabh Tiwari	CS	SRDT
26	Shivani kumari	CS	SRDT
27	Sourabh Shukla	CS	SRDT
28	Shubham singh	CS	GLANCE
29	Rajat verma	CS	SATYAM SOFTWARE SOLUTIONS
30	Sameer kumar	CS	SATYAM SOFTWARE SOLUTIONS
31	Sonu kumar	CS	SATYAM SOFTWARE SOLUTIONS
32	Himanshu Tripathi	CS	SATYAM SOFTWARE SOLUTIONS
33	Akash Verma	IT	INDINATUS
34	Risabh Sahu	IT	VBEYOND
35	Arpit Verma	IT	VBEYOND
36	Jignesh sharma	IT	VBEYOND
37	Ravi Singh	IT	VBEYOND
38	Parul saxena	IT	CHETU
39	Upendra Kumar Maurya	IT	UNORG
40	Ritik Sharma	IT	UNORG
41	Pranshu Pandey	IT	UNORG
42	Shweta Pandey	IT	UNORG
43	Shiva Verma	EC	HIGHTECHNEXT ENGINEERING
44	Dinesh Kumar Bharti	EC	HIGHTECHNEXT ENGINEERING
45	Abhishek Kumar Gupta	EC	DHOOT TRANSMISSION
46	Dharmveer Gaud	EC	DHOOT TRANSMISSION
47	Harshita Singh	EC	LEARNINGSHALA
48	Ajay Yadav	EC	YESPEL TECHNOLOGIES
49	Satish jaiswal	EC	DHOOT TRANSMISSION
50	Krishna Pal Yadav	EC	DHOOT TRANSMISSION
51	Abhinay Tiwari	EC	HIGHTECHNEXT ENGINEERING
52	Dinesh kumar bharti	EC	DHOOT TRANSMISSION
53	Abhishek Kumar Gupta	EC	HIGHTECHNEXT ENGINEERING
54	Satish jaiswal	EC	HIGHTECHNEXT ENGINEERING
55	Ankit kumar jaiswal	EC	DHOOT TRANSMISSION
56	Shivam Pandey	EC	STCS
57	Ashutosh Chaudhary	EC	STCS
58	Aditya Rastogi	EC	STCS
59	Shivam Pandey	EC	STCS
60	Ashutosh Chaudhary	EC	STCS
61	Rishabh Anand	EC	STCS
62	Arjun chaudhary	EE	J MITRA & COMPANY
63	Abid Hasan Zaidi	EE	HIGHTECHNEXT ENGINEERING
64	Ubaidullah Rahmani	EE	DHOOT TRANSMISSION
65	Himanshu Pratap Singh	EE	DHOOT TRANSMISSION
66	RISHU KUMAR	EE	DHOOT TRANSMISSION
67	KUNAL	EE	MANIKARAN ANALYTICS LTD.
68	Ajay kumar rajwanshi	EE	DHOOT TRANSMISSION
69	Mithilesh Verma	EE	DHOOT TRANSMISSION
70	Shivanshu Verma	EE	DHOOT TRANSMISSION
71	Poorvi omer	EE	VBEYOND
72	Bipin kushwaha	EE	DHOOT TRANSMISSION
73	Vineet Kumar Gautam	EE	DHOOT TRANSMISSION
74	Sangram kumar	EE	DHOOT TRANSMISSION
75	Pushpendra Pandey	EE	MANIKARAN ANALYTICS LTD.
76	Amit kumar	EE	SHIVANGI ENGINEERING
77	ABHISHEK BHARTI	EE	DHOOT TRANSMISSION
78	Lov kush Rawat	EE	DHOOT TRANSMISSION
79	Abid Hasan Zaidi	EE	DHOOT TRANSMISSION
80	Amit mishra	EE	J MITRA & COMPANY
81	Ayush chaurasiya	EE	DHOOT TRANSMISSION
82	Arjun chaudhary	EE	HIGHTECHNEXT ENGINEERING
83	Ayush Dubey	EE	DHOOT TRANSMISSION
84	Ashutosh Kumar Anshu	EE	STCS
85	Sujeet Kumar Verma	EE	STCS
86	Rohit Jaiswal	EE	STCS
87	ANIL VERMA	EE	STCS
88	Punit Singh	EE	ARN TELE SERVICES
89	Adarsh Singh	EE	ARN TELE SERVICES
90	Sarthak shakya	EE	ARN TELE SERVICES
91	Poornendra kumar	EE	ARN TELE SERVICES
92	Bhupendra Singh	EE	DHOOT TRANSMISSION
93	Sumit Kumar Mishra	ME	HIGHTECHNEXT ENGINEERING
94	Suraj Pratap	ME	HIGHTECHNEXT ENGINEERING
95	Ayush Dubey	ME	HIGHTECHNEXT ENGINEERING
96	Parth Tripathi	ME	HIGHTECHNEXT ENGINEERING
97	Vipin kumar rajak	ME	HIGHTECHNEXT ENGINEERING
98	Jatin	ME	HIGHTECHNEXT ENGINEERING
99	Akash Kumar Tiwari	ME	HIGHTECHNEXT ENGINEERING
100	Ankit Awasthi	ME	DHOOT TRANSMISSION

Placement Highlights 2022-23

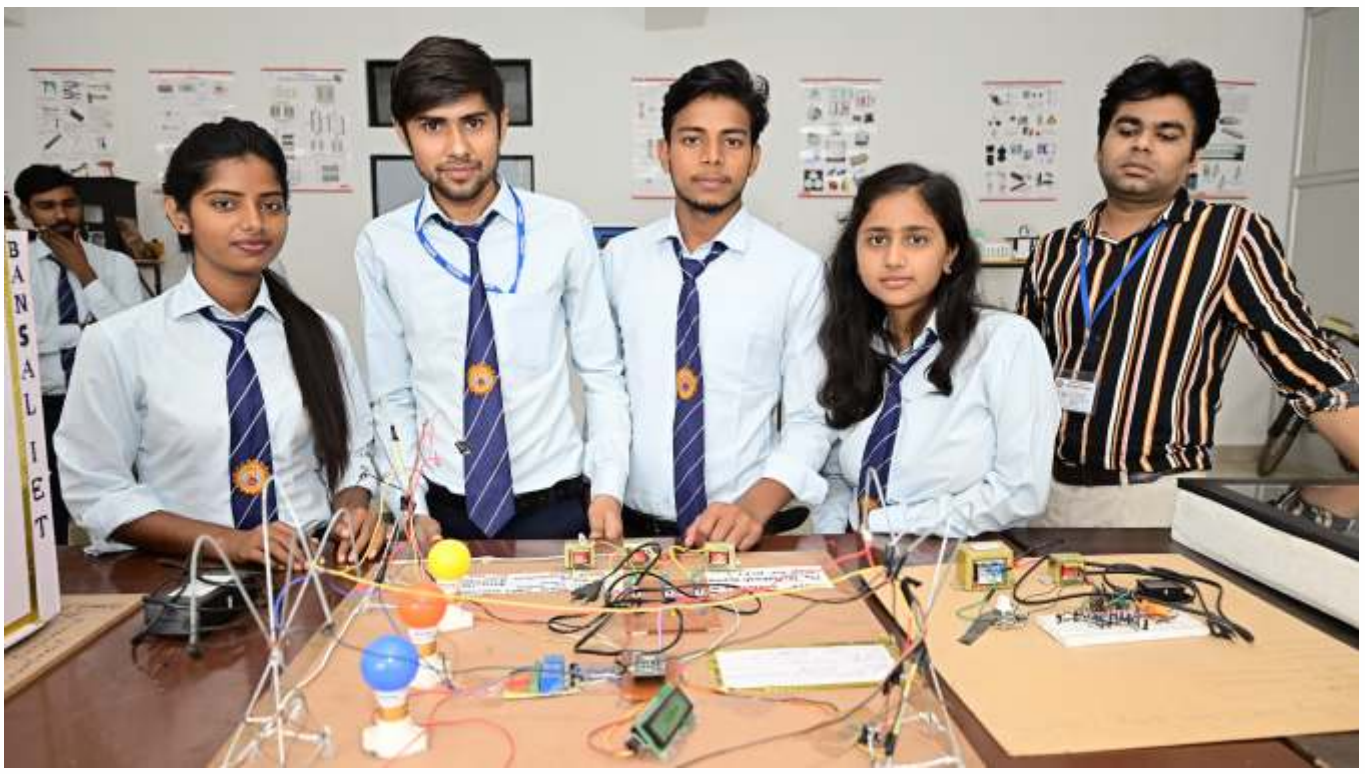
S. No.	STUDENT NAME	BRANCH	COMPANY
101	Madan Mohan Gautam	ME	DHOOT TRANSMISSION
102	Manoj kumar	ME	DHOOT TRANSMISSION
103	Parth Tripathi	ME	LEARNINGSHALA
104	Pawan patel	ME	DHOOT TRANSMISSION
105	Pramod Kumar Soni	ME	DHOOT TRANSMISSION
106	Rahul Vishvakarma	ME	DHOOT TRANSMISSION
107	Rajneesh Verma	ME	DHOOT TRANSMISSION
108	Ritesh Vishwakarma	ME	DHOOT TRANSMISSION
109	Shishupal	ME	DHOOT TRANSMISSION
110	SHIVA CHAUHAN	ME	DHOOT TRANSMISSION
111	Shivdev yadav	ME	DHOOT TRANSMISSION
112	Siddhant Singh	ME	DHOOT TRANSMISSION
113	Sumit Kumar Mishra	ME	DHOOT TRANSMISSION
114	Suraj Kumar Maurya	ME	DHOOT TRANSMISSION
115	Umesh Kumar Tiwari	ME	DHOOT TRANSMISSION
116	Vipin kumar rajak	ME	DHOOT TRANSMISSION
117	Vivek Kori	ME	DHOOT TRANSMISSION
118	Sachin Maurya	ME	SIAL MANUFACTURING LIMITED
119	Lalit Joshi	ME	SIAL MANUFACTURING LIMITED
120	Aman rathour	ME	RINGPLUS AQUA
121	Amit Verma	ME	RINGPLUS AQUA
122	Gulshan kumar gaur	ME	RINGPLUS AQUA
123	NIKHIL SINGH	ME	RINGPLUS AQUA
124	Suryansh Tripathi	ME	RINGPLUS AQUA
125	Amit kushwaha	ME	RINGPLUS AQUA
126	Abhishek Chaudhary	ME	RINGPLUS AQUA
127	Anand prakash shukla	ME	RINGPLUS AQUA
128	Md. Asad	ME	KRISHNA MARUTI
129	Parvez Ahmad	ME	KRISHNA MARUTI
130	Arshad Ansari	ME	KRISHNA MARUTI
131	Suryansh Tripathi	ME	KRISHNA MARUTI
132	Jatin	ME	DHOOT TRANSMISSION
133	Avadhesh chaubey	CE	RUDRA ENTERPRISES
134	Abhishek kumar	CE	RUDRA ENTERPRISES
135	Akasha Prajapati	CE	RUDRA ENTERPRISES
136	Ashif raja	CE	RUDRA ENTERPRISES
137	Harikesh Singh	CE	DURGA CONSTRUCTIONS
138	MD. UMAR	CE	DURGA CONSTRUCTIONS
139	Mohd Zeeshan Khan	CE	DURGA CONSTRUCTIONS
140	Pradeep kumar	CE	NCC
141	Prashant Kumar	CE	NCC
142	Kishan kumar	CE	NCC
143	Virendra Pratap Singh	CE	SHARMA CONSTRUCTIONS
144	Shekhar Singh	CE	NCC
145	Ranjeet Singh	CE	SHARMA CONSTRUCTIONS
146	Vipin yadav	CE	BALAJI CONSTRUCTION
147	Utkarsh Upadhyay	CE	BALAJI CONSTRUCTION
148	Shubham yadav	CE	BALAJI CONSTRUCTION
149	Rohit Gupta	CE	SHARMA CONSTRUCTIONS
150	SHAURYA SRIVASTAVA	BT	CERTYBOX
151	Akanksha mishra	BT	PLANET SPARK
152	Anshika pandey	BT	SARGODHA MOULDERS
153	Anshu Singh	BT	PLANET SPARK
154	Asmita Srivastava	BT	PLANET SPARK
155	Chhavi Mishra	BT	WAISPIRE
156	Ishita Dixit	BT	AIRBLACK
157	Mahi Rathour	BT	WAISPIRE
158	Mansi kushwaha	BT	WAISPIRE
159	Prabudh Awasthi	BT	WAISPIRE
160	Pragya Shrivastava	BT	AIRBLACK
161	SHAURYA SRIVASTAVA	BT	WAISPIRE
162	Sneha vaish	BT	WAISPIRE
163	Vaishnavi Singh	BT	AIRBLACK
164	Himanshi Singh	BT	PULSUS
165	Neelam Singh	BT	PULSUS
166	Noor Aisha	BT	PULSUS
167	Harshit Kumar Kashyap	BT	CORE DIAGNOSTIC
168	Abhishek Kumar	BT	CORE DIAGNOSTIC
169	Amrita Dubey	BT	CORE DIAGNOSTIC
170	Aditi Shukla	BT	AIRBLACK
171	Jai Awasthi	AG	CERTYBOX
172	Sahil kumar	AG	CERTYBOX
173	NIHAL SHAHI	MBA	CERTYBOX
174	RAVIKANT	MBA	INTELLIA TECHNOLOGIES
175	Ashish Tripathi	MBA	CEDCOSS TECHNOLOGIES
176	Alpana Yadav	MBA	INTELLIA TECHNOLOGIES
177	Amisha Jaiswal	MBA	LENERSISER
178	Atul Kumar	MBA	DESIRE ENERGY SOLUTIONS
179	Diya Sagar	MBA	MBA CHAI WALA PVT LTD
180	GANGESH MANI	MBA	TELUS INTERNATIONAL
181	Seema Rajput	MBA	TELUS INTERNATIONAL
182	Laxmi Gautam	MBA	AGD GROUP PVT. LTD.
183	Manish kumar	MBA	GRAVITY FACILITY PVT. LTD.
184	Mohd Sajid	MBA	BIG BAZAR
185	Nihal shahi	MBA	VIJYANTA DEFENCE ACADEMY
186	Pawan Chaudhary	MBA	SHIVANGI ENGINEERING
187	Pradeep Sharma	MBA	FLIPKART
188	agati Singh	MBA	BYJUS
189	Preeti pal	MBA	PEPSI
190	Priya Gupta	MBA	BARCLAYS
191	Pulkit Pandey	MBA	PARAMOUNT LOOMS
192	Ritika Awasthi	MBA	TWELVE I
193	Ruchi singh	MBA	BARCLAYS
194	Sandeep Kumar	MBA	VOLTAS
195	Saumya Chand	MBA	PRADHANMANTRI AWAS YOJNA
196	Shubham Srivastava	MBA	PRADHANMANTRI AWAS YOJNA
197	Shumaila Adil	MBA	AWADH GREEN DEVELOPERS
198	Sunny singh	MBA	FLIPKART
199	Sweta bajpaie	MBA	AMUIS RESEARCH
200	Vaishnavi Sharma	MBA	AMERICAN EXPRESS

Academic Achievers

S NO.	DEPT.	Yr.	Roll No.	Name	%
1	ME	4	1842240159	UDDESHAY PATHAK	90.10
2	IT	1	2104220130005	AKASH CHARASIYA	87.56
3	CS	1	2104220100080	RASHMI VARTIKA	87.33
4	CS	1	2104220100080	RASHMI VARTIKA	87.33
5	CS	4	1904220108003	RIYA CHAKRABORTY	87.11
6	CS	1	2104220100049	HARSHITA RAI	86.94
7	CS	1	2104220100049	HARSHITA RAI	86.94
8	CS	2	2004220100038	AYUSH SONKAR	86.70
9	ME	4	1842240053	DEEPENDRA VIKRAM SINGH	86.50
10	CE	1	2104220000037	PAWAN KUMAR	86.50
11	BT	4	1842254016	AYUSHI SRIVASTAVA	86.35
12	EE	3	1904220200025	POORVI OMER	86.05
13	CS	4	1842231007	AJAY CHAURASIA	86.00
14	EC	4	1842231013	AKRITI SRIVASTAVA	85.71
15	CE	4	1842200065	KAJAL PANDEY	85.65
16	CE	4	1904220009002	AJEET KUMAR PRAJAPATI	85.53
17	CS	4	1842231017	ANKITA TRIPATHI	85.35
18	CS	1	2104220100004	ADARSHSJEET CHAUHAN	85.06
19	CE	4	1842200145	VIKASH KUMAR VERMA	85.06
20	CS	1	2104220100004	ADARSHJEET CHAUHAN	85.06
21	BT	4	1842254050	SAUMYA SRIVASTAVA	84.94
22	EC	4	1842231012	AKASH KUMAR PRAJAPATI	84.53
23	EE	1	2104220200036	VAIBHAV TRIPATHI	84.50
24	CE	4	1842200087	PRADUMAN	84.35
25	CE	4	1904220009013	RISHABH RAJ	84.35
26	EE	1	2104220200038	VIJAY SHARMA	84.28
27	BT	4	1842254061	TOOBA ANSARI	84.05
28	IT	1	2104220130022	DEEPAK VISHWAKARMA	83.94
29	CS	3	2004220109003	EKTA SINGH	83.89
30	AG	4	1842280003	ALKA KUMARI	83.88
31	CS	1	2104220100022	ANJALI AYUSHI	83.39
32	CS	1	2104220100059	KULDEEP VERMA	83.28
33	EE	1	2104220200023	PRAJJVAL GUPTA	83.28
34	CS	2	2004220100066	PRACHI SINGH	83.20
35	CS	2	2004220100109	SIDDHARTH VERMA	83.10
36	ME	4	1842240046	AYUSH SINGH	82.70
37	CE	3	1904220000038	MD SARFARAJ ANSARI	82.44
38	IT	4	1842213014	ANUSHKA SHARMA	82.38
39	CS	3	1904220100103	SHUBHAM SINGH	82.37
40	EC	4	1842231042	PIYUSH KUMAR SINGH	82.12
41	IT	1	2104220130013	ANUSHREE GUPTA	82.11
42	AG	2	2004220800008	SHASHI KANT	82.05
43	IT	2	2004220130018	NIKITA SRIVASTAVA	82.05
44	CE	1	2104220000025	KARAN GAUTAM	81.90
45	CE	3	1904220000067	SAMEER KUMAR	81.89
46	BT	1	2104220540023	MOHAMMAD YUNUS ZAFRI	81.89
47	AG	3	1904220800013	KM. KHUSHBOO	81.68
48	CE	2	2004220000031	NISHANT KUMAR	81.67
49	EE	4	1842220051	SUMEET KUMAR SINGH	81.47
50	BT	2	2004220540013	ARPITA JAISWAL	81.35
51	IT	4	1842213027	SHASHANK CHAUBEY	81.30
52	IT	1	2104220130046	RISHABH AGARWAL	81.11
53	EE	1	2104220200037	VIDHI DUBEY	80.94
54	EE	4	1842220052	SURAJ GUPTA	80.71
55	ME	2	2004220400007	AKSHAY KUMAR MAURYA	80.49
56	AG	4	1842280022	PAVAN YADAV	80.29
57	EE	1	2104220200027	RISHIKESH NISHAD	80.22
58	EE	3	1904220200019	KUNAL	80.17
59	EE	4	1904220209001	AMIT SRIVASTAVA	79.94
60	CS	3	2004220109008	MOHD. YASEEN	79.89
61	BT	3	1904220540018	HARSHIT KASHYAP	79.87
62	BT	2	2004220540005	ADITI PRIYAL	79.83
63	IT	4	1842213029	SONAL SRIVASTAVA	79.62
64	AG	4	1842280012	DIVYA DUBEY	79.41
65	EE	3	1904220200032	ROHIT JAISWAL	79.17
66	ME	2	2004220400003	ADARSH MAURYA	79.14
67	ME	3	1904220400016	AYUSH CHAURASIYA	78.76
68	EC	3	1904220310012	HARSHITA SINGH	78.22
69	ME	3	2004220409007	SACHIN MAURYA	78.11
70	MBA	2	2004220700046	SAMISTHA GAUR	78.10
71	BT	3	1904220540039	NOOR AISHA	78.00
72	MBA	1	2104220700038	PRIYA GUPTA	77.83

Academic Achievers

S NO.	DEPT.	Yr.	Roll No.	Name	%
73	MBA	2	2004220700049	SHABANA PARVEEN	77.63
74	IT	3	1904220130030	TABREJ SIDDIQUE	77.41
75	MBA	2	2004220700060	VIVEK GUPTA	77.35
76	BT	3	1904220540054	SURABHI RASTOGI	77.29
77	BT	2	2004220540021	MIHIR CHATURVEDI	77.07
78	ME	1	2104220400010	ARPIT VERMA	76.83
79	IT	2	2004220130034	YUKTA SINGH	76.76
80	IT	2	2004220130015	MANJUL PRAKASH SRIVASTAVA	76.70
81	CE	2	2004220000021	GANGESH YADAV	76.67
82	CE	3	2004220009023	UJJVAL PRATAP SINGH	76.44
83	CE	2	2104220009020	RAVI SHANKAR GUPTA	76.22
84	ME	2	2104220409005	VINAY UPADHYAY	76.00
85	CE	1	2104220000042	RATNESH KUMAR	76.00
86	CE	3	1904220000041	MOHAMMAD SHADIK SIDDIQUI	75.78
87	IT	3	2004220139002	KM SHWETA PANDEY	75.68
88	ME	1	2104220400039	RATNESH KUMAR	75.67
89	EE	2	2004220200003	AMAN KUMAR	75.57
90	ME	3	1904220400014	ARSHAD ANSARI	75.51
91	AG	3	1904220800020	PRAYAS PRASAD	75.30
92	CE	3	1904220000079	SHIVSHANKAR PRAJAPATI	75.22
93	EC	2	2004220310009	VANDANA RAWAT	75.14
94	AG	3	1904220800017	MAYANK GAUTAM	74.97
95	IT	3	1904220130006	HARSHITA GUPTA	74.81
96	CE	2	2004220000008	ALPA SINGH CHAUHAN	74.67
97	EE	2	2004220200010	DIVYANSH AWASTHI	74.50
98	CE	2	2004220000011	ARVIND NISAD	74.44
99	BT	1	2104220540030	RHYTHEM SRIVASTAVA	74.22
100	EC	2	2004220310003	ANIMESH NISHAD	72.97
101	EC	3	1904220310001	ABDUL AZEEM	72.81
102	MBA	1	2104220700015	KANAK RAI	72.42
103	EE	2	2004220200001	ABHISHT UPADHYAY	72.34
104	MBA	1	2104220700026	NARGIS HASAN	72.25
105	ME	1	2104220400028	MOHAMMAD YUSUF	71.56
106	EC	2	2104220319001	MAHENDRA VERMA	70.92
107	BT	1	2104220540038	TAFSEER FATIMA	70.50
108	AG	2	2004220800006	RAJ VERMA	69.41
109	AG	2	2004220800010	SHRI RAM TIWARI	68.43
110	EC	3	1904220310014	KRISHNA PAL YADAV	68.16



BANSAL

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