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About SMS

SMS, Lucknow is counted today, amongst the leading management and engineering institutes, not only in Lucknow, but in the country as well. It boasts of honing some of the finest architectural masterpieces in Lucknow, the city of Nawabs. With an ultra modern, well-equipped, lush green, Wi-Fi campus having state-of-the-art equipments, gadgetry and infrastructure alongwith highly experienced faculty that makes teaching and learning a smoothly blended culture, SMS, Lucknow dedicates its efforts towards grooming future managers and the technocrats to become outstanding entrepreneurs and business professionals. The strides of SMS have been recognized in various national and international forums.

SMS features thrice in the Limca Book of Records and has received numerous awards viz. Best Emerging B-School of Northern India; B-School Leadership award at World HRD Congress; Pride of Industry Award; Innovation and Outstanding B-School Award at Asia Brand Summit, Outstanding Leadership Award by Star News, 'National Education Leadership Award' for being the "Outstanding Engineering College of North; Brand Leadership award, etc which are a testimony of the inputs that go into making a good institution a better one and the march towards being the best.

Achievements

- NAAC A+ Accredited Institute
- SMS Lucknow has won Education Leadership Award 2019 by ABP News Network.
- SMS Lucknow has been ranked at 1st position for innovation & start-up activities among all 615 colleges by AKTU, Lucknow.
- Institute has featured in the Limca Book of Records for the conduct of quiz on environmental consciousness by the name of "Green Quest"
- SMS Lucknow was awarded the "Best Engineering College in North India" under the Excellence in Education, Training & Development Awards 2018.
- Institute has collaboration with NPTEL (IIT-Madras), IIT-Bombay, Cambridge Assessment English and more for offering MOOC Courses.
- Institute has International Tie-up with California State University, San Bernardino for academic purpose.
- SMS Lucknow is also an ISO 9001:2015 certified Institute

Affiliations & Recognitions



AKTU



LUCKNOW
UNIVERSITY



AICTE



U.P. BOARD OF
TECHNICAL EDUCATION

PROGRAMS

Bachelor of Business Administration (BBA)

Intake 180 Seats

Overview:

Bachelor of Business Administration (BBA) with Research is a 4-year professional under-graduate program as per NEP-2020 & affiliated to University of Lucknow. The aim of the program is to develop student's academic ability, administrative personality and executive abilities through combination of syllabus and practically-oriented pedagogy.

The curriculum is divided in 8 semesters that offer students a well-rounded background in all aspects of operating a business. Helps students develop critical-thinking, problem-solving, leadership, and other skills that will serve them on the job today as well as become a foundation for lifelong learning. It will give students credentials that can serve as a launching pad for a variety of business operation and leadership positions, as well as an advanced degree in business.

Eligibility :

All those students who have completed intermediate or 10+2 with minimum 50% marks in aggregate for GEN/OBC and 45% for SC/ST candidates in any discipline are eligible for BBA program. Candidates appearing in their final examination of Intermediate or 10+2 may also apply. Such students will have to provide their passing out mark sheets, at the time of final selection.

Masters of Business Administration (MBA)

Intake 120 Seats

Overview:

The MBA program is a two years full time program, divided into four semesters. It is approved by AICTE and affiliated to Dr. A. P. J. Abdul Kalam Technical University, Lucknow (AKTU). The MBA program is designed to push students go beyond their constraints, redefine and redraw boundaries to achieve excellence. The program aims to develop abilities among students and equip them with skills to become business leaders who are talented enough to handle challenges of the corporate world, and can evaluate business situations from all angles and take a proper rational decision relating to any field of business. Through intensive, rigorous and industry-oriented curriculum along with active, innovative, interactive, engaging and transformative pedagogy we prepare students for a challenging career and develop leadership and managerial skills in them. We also ensure holistic development of students so that they become self-driven, proactive, value-oriented individuals with high sense of social responsibility.

Specializations Offered :

Marketing, Finance, Human Resource Management, International Business

Eligibility :

Candidates must have completed their three year Bachelor's degree or equivalent in any discipline recognized by UGC or the Association of Indian Universities (AIU) with minimum of 50% marks for GEN/OBC and 45% marks for SC/ST. Individuals appearing for their final year degree examination can also apply.

#programsthatmatter

#gocommerce

Bachelor of Commerce (Hons) [B.Com. (H)]

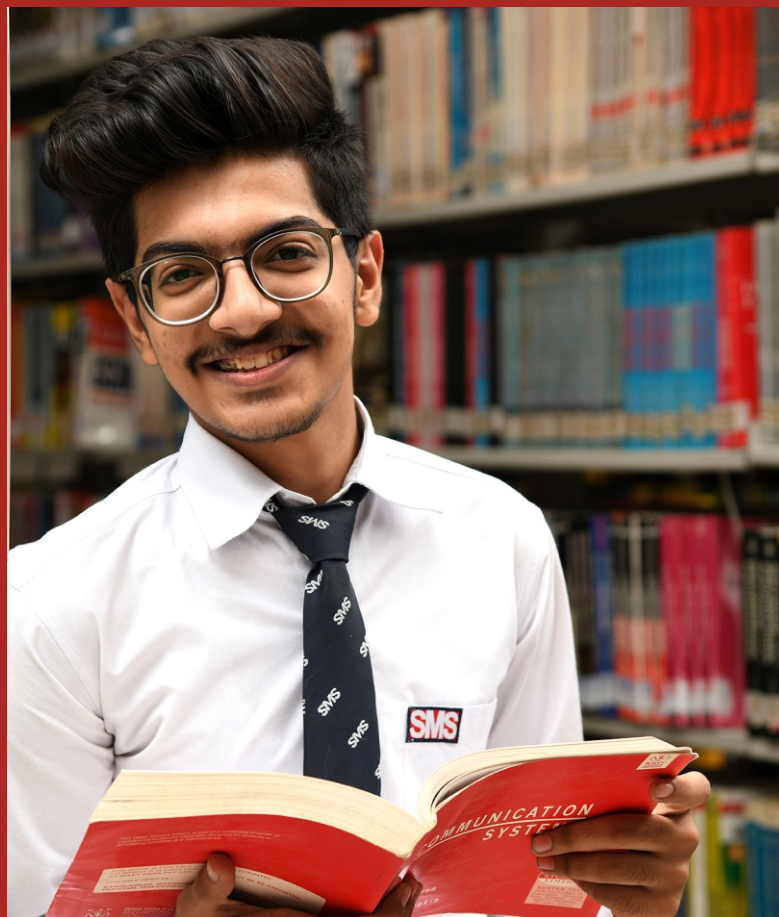
Intake 60 Seats

Overview :

The Bachelor of Commerce with Honours [B.Com.(Hons)] degree is an undergraduate program affiliated to the University of Lucknow. The degree involves intensive study in the area of business commerce and Accounts and focuses on application-based education. The Honours program is a three year full-time study. One of the most suited options for B.Com (Honors) graduates is taking Chartered Accountancy or CPA exams, enabling them to get jobs in the field of taxation, audit or accountancy.

Eligibility :

The candidate should have passed Intermediate or equivalent examination with Commerce or Economics or Mathematics as one of the subjects of study and minimum of 60% marks in aggregate for GEN/OBC and 55% marks for SC/ST candidates. Candidates appearing in final examination of 10+2 may also apply.



Bachelor of Commerce (B.Com.)

Intake 80 Seats

Overview :

The Bachelor of Commerce Degree with Research is a full-time 4 year program as per NEP-2020 & affiliated to the University of Lucknow. The degree provides the students with a wide range of managerial skills and competence in a particular area of Commerce. It equips students with the knowledge of accounting principles, export and import laws, economic policies and other aspects that impacts trade and business. Fourth year provides the specialization and the project work. It culminates with the completion of a research dissertation.

Eligibility :

Intermediate or equivalent examination with Commerce or Economics or Mathematics as one of the subjects of study. General and OBC candidates must have secured atleast 40% of marks and SC & ST candidates should have obtained a minimum of 33% in aggregate of total marks.





#skillsmatter

Bachelor of Computer Application (BCA)

Intake 120 Seats

Overview :

Bachelor of Computer Application (BCA) is a four-year undergraduate degree program in the field of computer applications. It is a technical degree that prepares students for a career in the field of computer applications and software development. The broad objective of the curriculum is to prepare the students for productive careers in software industry. The thrust is on giving the students a thorough and sound background in theoretical and application-oriented subjects relevant to the latest computer software development. The emphasis is on the application of software technology to solve mathematical, computing, communications/ networking and commercial problems. This Bachelor's Degree has been designed with a semester approach in mind. The first year courses are aimed at basic understanding of working of computers using various technologies, the second year is more focused on core courses and computer languages providing a conceptual framework and the third year provides the specialization and the project work.

Eligibility :

The candidates should have passed intermediate / higher secondary (i.e.10+2) or equivalent examination with minimum of 50% marks for GEN/OBC and 45% marks for SC /ST. Candidate with Mathematics or Computer Science or IT as one of the subjects (only Science / Math stream) are eligible. Candidates appearing in final examination of 10+2 may also apply.

Bachelor of Vocational Studies (Software Development) [B.Voc (SD)]

Intake 50 Seats

Overview :

Bachelor of Vocation (B.VOC.) - Software Development is a 4 year degree program affiliated to University of Lucknow. It is a semester wise professional program aimed at providing a judicious mix of skills relating to software development profession. The students gain adequate knowledge and skills and they are work ready for specific job roles at each exit point of the program meeting the industry requirements. Further the program aims at providing flexibility to the students by means of pre-defined entry and multiple exit points.

Eligibility :

All those students who have completed intermediate or 10+2 with minimum 40% marks in aggregate for GEN/OBC and 33% for SC/ST candidates in any discipline. Candidates appearing in their final examination of Intermediate or 10+2 may also apply. Such students will have to provide their passing out mark sheets, at the time of final selection.

Bachelor of Science (Physics, Chemistry & Mathematics) [B.Sc. (PCM)]

Intake 60 Seats

Overview :

B.Sc. in Mathematics is open to those aspirants who wish to pursue their graduation and higher studies in pure sciences. It is a very interesting field having various career options. Mathematics degree graduates are respected for their excellent quantitative and problem-solving abilities and win a wide range of rewarding positions in the public and private sectors, like banking, finance, insurance and risk management, statistical department in government, etc.

Eligibility :

All those students who have completed intermediate or 10+2 with minimum 40% marks in aggregate for GEN/OBC and 33% for SC/ST candidates in Science & Mathematics background. Candidates appearing in their final examination of Intermediate or 10+2 may also apply. Such students will have to provide their passing out mark sheets, at the time of



#multiplyyoursuccess

#endlessopportunities

Bachelor of Technology (Computer Science & Engineering) [B.Tech (CSE)]

Intake 120 Seats

Overview:

B.Tech in Computer Science & Engineering is four year undergraduate program aimed to equip the students with hands on knowledge and skill on computer operations. It is having renowned full time faculties from the various institutions of repute that put emphasis on theory and practicals of Programming, Data Structures, Digital logics, Theoretical Computer Science, Algorithms, Computer Networks, Operating Systems, Web Technologies, Databases and Computer Architecture etc. The graduates from the CSE department are profoundly employed as Software Engineer, Java Developer, Data Scientist, Network Programmer and Database Administrator etc. The department is committed to impart quality education with moral values that creates environment towards learning, educational success of students and also prepares them to shine in their occupations in progressively complex world. The department has its own library with rich collection of books.



Bachelor of Technology (Mechanical Engineering) [B.Tech (ME)]

Intake 30 Seats

Overview:

B.Tech. in Mechanical Engineering is a comprehensive 4 year degree program. This discipline is designed to provide analytical and experimental skills required for a wide variety of careers in Mechanical Engineering and also in other multi-disciplinary areas like Materials Engineering, Production Engineering, Industrial Engineering, Biomedical Engineering, Computer sciences, Robotics and Management. The goal of the Mechanical Engineering curriculum is to create a flexible

undergraduate with educational experience in analysis, design, mathematics, modelling, computing, manufacturing, and maintenance of mechanical systems. This broad and flexible program involves the production and usage of heat and mechanical power for the design, production, and operation of machines and tools. It also offers variety of discipline electives and covers most of the modern technologies. Furthermore, it has highly dedicated competent and well experienced faculty members. The department also has state of the art laboratories and workshop, to provide hands on experience and support in research activities.

Bachelor of Technology (Civil Engineering)

[B.Tech (CE)]

Intake 30 Seats

Overview:

The Department of Civil Engineering is part of SMS, Lucknow since its inception. The undergraduate program in this discipline imparts students with mastery in the field of Civil Engineering. Shaping the World uses the knowledge and experience of civil engineers to help find solutions to some of the world's most pressing problems. We cannot imagine life without the contributions of civil engineers to safety, public health and standard of living. B.Tech (CE) offers career opportunities in construction Projects, Soil testing, Environmental & pollution control, Rain water harvesting, etc.



Bachelor of Technology (Electrical Engineering)

[B.Tech (EE)]

Intake 30 Seats

Overview:

Electrical Engineering is concerned with the study, design and application of equipments, devices and systems which use electricity. Electricity supplies power, to run appliances, heavy machinery, and lights. It also encompasses communications such as the telephone, radio, television and other consumer electronic devices. Electrical Engineering is divided into a wide range of fields such as power generation, transmission and effective utilization of electricity. It also involves telecommunications, radio-frequency engineering, signal processing, instrumentation, and electronics. Many of these areas overlap with other engineering branches with a huge number of specializations such as power electronics, electromagnetic and waves, microwave engineering, nanotechnology, electrochemistry, renewable energies, mechatronics, and electrical materials science.



Bachelor of Technology Artificial Intelligence & Data Science

[B.Tech (AI & DS)]

Intake 30 Seats

Overview :

Today AI has become very popular worldwide. The era is known as era of Artificial Intelligence. So what AI is? AI is simulation of natural intelligence in machines that has the capability to think, mimic and execute tasks like human. It is a continuously growing area. It can be applied in various sectors like healthcare, agriculture, retail, transportation, banking, oil and gas etc. for different purposes. Data Science and Machine learning are the branches of AI which learns from data, finds patterns and makes decisions. Some examples of Artificial Intelligence includes self driving cars, computers that play chess, credit card fraud detection, automation and robotics to help farmers to find out more effective ways to protect their crops from weeds.





Bachelor of Technology CSE Artificial Intelligence & Machine Learning [B.Tech.CSE-AI(ML)]

Intake 30 Seats

Overview:

SMS Lucknow offers a four-year undergraduate B.Tech CSE program in Artificial Intelligence & Machine Learning which aims to develop a strong foundation by using the principles and technologies that consist of many facets of Artificial Intelligence including logic, knowledge representation, probabilistic models, and machine learning. This course is best suited for students seeking to build world-class expertise in Machine Learning and emerging technologies that help to stand in the crowd and grow careers in the upcoming technological era. The main goal of machine learning (ML) is to program computers to use example data or experience to solve a given problem. Many successful applications based on machine learning exist already,

including systems that analyze past sales data to predict customer behaviour (financial management), recognize faces or spoken speech, optimize robot behaviour so that a task can be completed using minimum resources, and extract knowledge from bioinformatics data. The program is designed to give the students enough exposure to the variety of applications that can be built using techniques covered under this program.



Bachelor of Technology CSE Internet of Things [B.Tech.-CSE-IoT]

Intake 30 Seats

Overview:

SMS Lucknow offers a four-year undergraduate B.Tech CSE program in the Internet of Things (IoT) which aims to train students to be equipped with a solid theoretical foundation, systematic professional knowledge and strong practical skills in the IoT field. A piece of deep knowledge on IoT devices, systems and networks is also included. The students will develop strong skills in sensors & instrumentation, chip design, and privacy & security of IoT. IoT helps people live and work smarter, as well as gain complete control over their lives. IoT enables companies to automate processes and reduce labour costs.

About B.Tech Programs

All the B.Tech Programs are full time 4 year (8 semester) programs approved by AICTE and affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow.

Eligibility for B.Tech Programs :

- The candidate must have passed Intermediate examination of U.P. Board or 10+2 level examination from any recognized Board/University.
- The candidate must have secured minimum 45% marks (40% for SC/ST category candidates) in aggregate in compulsory (Physics & Mathematics) and optional subject (Chemistry, Bio - Technology or Biology/Computer Science).
- For admission to second year (lateral entry) of B.Tech. The candidate must have passed three years Diploma in Engineering program; securing minimum 50% marks or three years B.Sc. degree with mathematics as one of the subject; securing minimum 50% marks in aggregate.



DIPLOMA IN ENGINEERING PROGRAMS

Diploma in Mechanical Engineering (Production)

Intake 60 Seats

Overview :

Mechanical Engineering is a discipline of engineering that applies the principles of Physics and Material Science for analysis, design, manufacturing, and maintenance of mechanical systems. It is the branch of engineering that involves the production and usage of heat and mechanical power for the design, production, and operation of machines and tools. It is one of the oldest and broadest engineering disciplines. The engineering field requires an understanding of core concepts including mechanics, kinematics, thermodynamics, materials science, production and manufacturing. Diploma Mechanical Engineers use these core principles along with tools like computer-aided engineering and product lifecycle management to design and analyze manufacturing plants, industrial equipment and machinery, transport systems, aircraft, watercraft, robotics, medical devices and more. Diploma Mechanical Engineering (Production) is a 3 year program where students are trained for rendering their technical skills to public as well as private sector. After completion of the course, the students can get placed in industries or can go for higher education.



#kickstartyourtechcareer

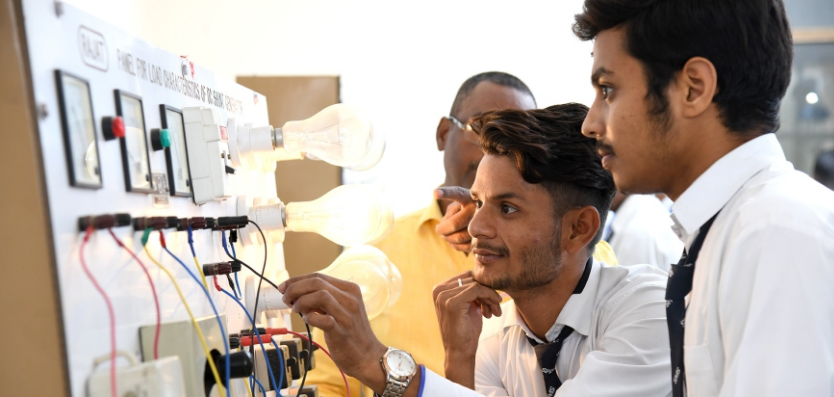


Diploma in Civil Engineering

Intake 60 Seats

Overview :

Civil Engineering is one of the core branches of the Engineering and Technology with the involvement of engineering professionals towards major activities in the global infrastructure development. It works on the principle of Planning, design, construction and managerial control over nearly all of the infrastructural activities and developments. This branch teaches designing and construction of residential to high rise residential and non-residential buildings, design and construction of road, bridges, dam, thermal and hydro-power projects, factory buildings, educational and medical buildings, sewerage and water works projects etc. and so on. Diploma in Civil Engineering is a 3 year program and includes the study of Engineering drawing, Strength of Materials, Building Materials & Construction, Surveying, Hydraulics & Hydraulic Machines, Soil Mechanics & Foundation Engineering, Design of Concrete Structures, Transportation Engineering, Public Health Engineering, Design of Steel Structures, Irrigation Engineering, Construction Technology & Management, Environmental Pollution & Control and Computer Aided Design.



Diploma in Electrical Engineering

Intake 30 Seats

Overview:

Diploma in Electrical Engineering (Three years Six Semesters) is one of most diverse technological and engineering disciplines in today's world. The core subjects in this stream include circuit technology, power engineering, instrumentation, energy conservation and their applications for the development and maintenance of electrical and electronics equipments such as electric motors, navigation systems, medical devices, broadcast and communication systems, power generation systems, electrical distribution systems, electric grids etc. keeping in mind the safety, quality, economic feasibility and sustainability of equipments/ systems as mentioned above. It has been one of the major driving forces behind cutting edge technology in areas such as power engineering, computer engineering, communications and mobile technologies. Diploma Electrical Engineers are much in demand in India and abroad. In the recent years, from house to companies every where there is a necessity of electricity to function, offering numerous opportunities to electrical engineers. These engineers can work in Atomic power plants, Hydro Electric Power Plant and Thermal Power Plants. Job opportunities of Diploma Electrical Engineers are ample in both private and public sectors like railways, civil aviation, electricity board and utility companies, electrical design and all types of manufacturing industries.

Diploma in Computer Science & Engineering

Intake 30 Seats

Overview:

Diploma in Computer Science & Engineering is a full time three years program that provides training and knowledge in the field of computer technology. Students are provided with theoretical as well as practical knowledge in this area. There are several specializations which will improve their capability for computer skills and also develop their practical, critical and analytical thinking. Students are provided with technical and non technical sessions for handling challenging tasks and are prepared for problem solving skills. After diploma, students will become capable of getting jobs in various areas like software development, testing, network & website maintenance, web designing etc.

About Diploma in Engineering Programs :

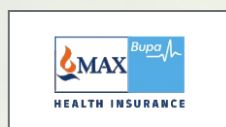
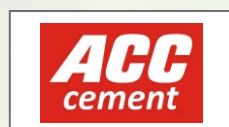
All the Diploma in Engineering Programs are approved by AICTE and are affiliated to the Board of Technical Education-UP, Lucknow.

Eligibility for Diploma Programs :

High School or equivalent examination with Science and Mathematics as subjects. Candidates must have secured at least 35% of marks in all subjects. For admission to second year (lateral entry) of Diploma, the candidate must have passed two years ITI or intermediate Sciences Group (Physics & Math) with Minimum 35 % Marks in Aggregate.

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