



ABSS

INSTITUTE OF TECHNOLOGY


...achieve the **Honorable**

Campus :

Mawana Road, Meerut (Delhi NCR), India

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Web. : www.abss.edu.in  /abss.meerut

Ranked in Top
70 Colleges
in India in Placements
& Living Experience

Source :



Brand Icon
in the field of
Education

Source :



THE TIMES OF INDIA



About ABSSIT

The Institute is governed by Kastoori Devi Foundation, Meerut

The Campus is spread over an area of 10 acres. It is located in Meerut on New Delhi-Kotdwar National Highway, popularly known as Mawana Road, just 6 kms from the Meerut Commissioner's Residence.

The lush green campus with sprawling lawns and playgrounds is meticulously planned and designed with exquisite site facilities to develop congenial environment for the students pursuing their studies far from the daily hustle-bustle of city life .

The famous Hastinapur town of Mahabharata fame is just a 32 km drive. It's a famous pilgrimage of Jains.

The Institute's building comprises of three blocks, named after Mahatma Gandhi, Madan Mohan Malviya and Vishvesaraya.

The Chandrashekhar Azad Boys Hostel is within the campus and has a capacity of 190 students.

The Girls Hostel is also within the campus with comfortable and safe rooms.



"Award for Best Engineering Institute from western U.P."

conferred by Indian Achievers Podium at Deputy Speaker hall, New Delhi

"Gold Medal conferred for Quality Education"

by his excellency Governor of Chattisgarh Shri Shekhar Dutt at Indian Habitat Centre, New Delhi

M.Tech. CSE | ECE | ME

B.Tech. CSE | ECE | Electrical | CE | ME

Polytechnic ME | Civil | Electrical

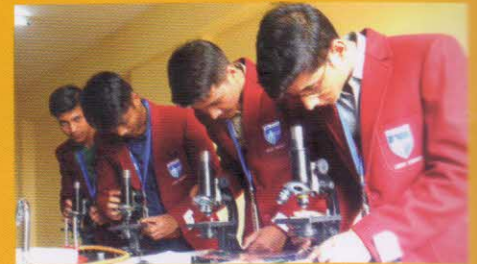
B.Pharm. Eligibility 10+2 (PCM or PCB) Duration 4 years

D.Pharm. Eligibility 10+2 (PCM or PCB) Duration 2 years

MBA Mkt. | Fin. | HR | IT | Intl. Busi.

Department of Pharmacy

Acquire and develop the scientific knowledge regarding basic principles of pharmaceutical sciences including medicinal chemistry, pharmacology, pharmaceutical product development, natural products, pharmaceutical jurisprudence, etc. Integrate and apply the acquired basic concepts in order to bring innovation in pharmaceutical research. Utilize the basic and advance knowledge acquired with critical thinking, making judicious decisions with logical thinking while solving problems for quality control of pharmaceutical products. Analyze the problems and critical attributes for drug design, screening, synthesis and product development. Formulate solutions and identify risk factors with potential solutions in order to achieve the best health care systems for the patient. Understand and Build up responsibility for patient care.



Department of Electronics & Communication Engineering

With a worldwide shortage of Electronics graduates, job opportunities are now better than ever. Emphasis is given to the basic principles of electronic engineering together with information technology, both software and hardware.



INFRASTRUCTURE

Department of Civil Engineering

" We offer education from the general to the very specialized in a well equipped department. Civil Engineering and its associated disciplines are the key enabling technologies for progress in the 21st century and our graduates will be in high demand from employers. we make sure our institute is up-to-date. So come to ABSS for the best start to your future career!"



Department of Mechanical Engineering

Everything that is man-made is in some way engineered and engineering impacts everything we do. At the ABSS Institute of Technology, we aim to create the engineers of the future. Our innovative programmes, built on learning through active participation, mean that by the time you go out into industry you are highly attractive to employers and ready to be fully productive immediately.



Department of Computer Science & Engineering

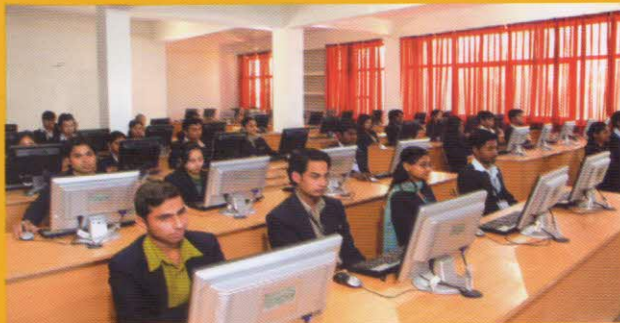
The department is engaged in shaping the technologies of the future. Computer Science and IT are not just about programming; it is about understanding what is possible with computers and making it happen.

The Hewlett Packard company has developed an Excellence Centre at ABSS for the quality of its computer labs which enables students to get state-of-the-art-teaching and lab facility.



Department of Management

" The ABSS Institute of Technology is special ! You will enjoy a world-class management education and an unforgettable student experience in a vibrant city brimming with culture and steeped in history. The Department of Management is staffed with a faculty of repute. With our international connections, links with professional bodies and partnership with industry, we welcome you to join this wonderful and stimulating community of learning"



Personality Development Programme

At ABSS, Personality Development Programmes have been specially designed to enable the students to moderate their weaknesses and strengthen their hidden talent. Special sessions for Personality Development are arranged and through group discussions, daring rounds, extempore, debates, an attempt is made to develop their communication and social skills which are an integral part of the fast-changing corporate world of engineering and management. Dr. Poonam Devdutt a renowned psychologist ,personality development expert is a regular visiting faculty to the institute.

Library

The fully-computerised library also has the facility of internet. Latest books, reports, International and National Journal and newsletters of national and international repute have been stocked in the library. There is a separate reading room facility and a book-borrowing system. The library, one of the best in the city, has more than 20,000 books and various International/National Journals of importance. The online access to electronic journals is also available.



Department of Electrical Engineering

There are great facilities for learning at ABSSIT :

Electrical labs equipped with everything you need for experiences and faculty who are always happy to help. Electrical engineering is not simply about producing and transmitting electrical energy.

It is also about how it is used. In both its transmission and usage there are significant and increasing challenges facing electrical engineers, many of these are related to sustainability and the environment.

There are many career opportunities that are available to our graduates and the programme of study Has been particularly designed to equip you with the right skill set enhance your opportunities in the job markets.



Language Lab

ABSS has a dedicated language lab of 30 Computers based on U.K.'s Clarity Software. The teaching aid is available on the computers duly networked and focuses on the English grammar and pronunciation. The Software provides practice in word stress, accent, rhythm and intonation to develop and improve learners language skill in speaking , reading , writing and listening. It develops the communication competence.



Career Advancement Cell (CAC)

The CAC is dedicated to helping students develop the focus, skills, and contacts needed to reach and refine their professional goals, whether they are being recruited for their first position by the best companies, or networking across industries and continents to advance their career.

The mission of CAC is to help students in identifying individual career goals and to assist employers in recruiting the best available talent. Because the long-term professional goals of our students constitute a horizon rather than a fixed destination ,we are not satisfied with simply helping them secure a job. The Cell works to equip them with tools they need to effectively manage their personal and professional growth over the entire span of their career.



Campus Placement



RISHI AGARWAL (B.Tech.)
 ABSIT Alumni working at
VERIZON, TEXAS USA
USD 3 Lacs (Equi. INR 2.35 cr.)



AYUSHI SHARMA (B.Tech.)
 ABSIT Alumni working at
INFORMATICA
INR 38 LPA



ABSIT Football Team at AKTU Sports Fest



Industrial visit at Yakult Danone, Sonipat



Fashion Show at "Confluence"



Industrial Visit at Barclay's Bank, Noida



Chandra Shekhar Azad Boy's Hostel



Prof. S. D. Bharadwaj, Chairman, ABSIT presenting Memento to hon'ble State Minister of Railways Shri Manoj Sinha



Fresher Party at "ABSIT"



"Kastoori Devi Memorial Cup" Volleyball Tournament

Recent Placements

GOOGLE

Ravi Chapagain (MBA)

INFOSYS LTD.

Rishi Agarwal (B.Tech.)

PHILIPS

Om Ji Mishra (B.Tech.)

WIPRO

Vikram Singh Chauhan (B.Tech.)

Ritu Sharma (B.Tech.)

Sandeep Kumar (B.Tech.)

Sukriti Mishra (B.Tech.)

Amit Kumar (B.Tech.)

Rohit Kumar (B.Tech.)

L&T

Pradeep Yadav (B.Tech.)

Jitendra Shakya (B.Tech.)

COGNIZENT

Amit K. Singh (B.Tech.)

HCL TECHNOLOGIES

Abhishek Kumar Malik (B.Tech.)

Kapil Sharma (B.Tech.)

Apurva Mehta (B.Tech.)

Vaibhav Srivastva (B.Tech.)

Ratnesh Kumar Bansal (B.Tech.)

Garima Rajvanshi (MBA)

Nidhi Punia (MBA)

RUCHI SOYA GROUP

Vivek Dubey (MBA)

Abhishek Singh (MBA)

QA INFOTECH PVT. LTD

Amit Yadav (B.Tech.)

Arun Kumar Singh (B.Tech.)

Neeraj Agarwal (B.Tech.)

Avnish Kumar (B.Tech.)

Ravi Malik (B.Tech.)

Neha Chauhan (B.Tech.)

BHARTI AIRTEL

Sachin Bansal (B.Tech.)

EXCELLENT SOFTWARE

Brajendra Kumar (B.Tech.)

Puneet Gupta (B.Tech.)

HSBC SOFTWARE DEVELOP.

Ankur Tomar (B.Tech.)

Shivam Rathi (B.Tech.)

TCS

Amit Verma (B.Tech.)

CISF

Himanshu (B.Tech.)

IBM

Saurabh Lamba (B.Tech.)

Union Bank of India

Siddarth Srivastva (B.Tech.)

Gail India Ltd.

Waseem (MBA)

BML Haridwar

Vikas Yadav (Polytechnic)

SBI

Avnish Kumar (B.Tech.)

Tarun Rajput (B.Tech.)

INDIA BULLS

Sweta Sharma, (MBA)

ACCENTURE

Ashwani Singh (B.Tech.)

Saurabh Rai (B.Tech.)

Khushi Siwach (MBA)

SAMSUNG INDIA LTD.

Kapil Sharma (B.Tech.)

Charul Sharma (B.Tech.)

Ankit Singh (B.Tech.)

Gaurav Upadhyay (B.Tech.)

Apoorva Singh (B.Tech.)

ROBERT BOSCH

Omji Mishra (B.Tech.)

Anoop Kumar (B.Tech.)

MTNL

Pankaj Kumar (B.Tech.)

MICROMAX

Manimala (B.Tech.)

Puneet Kumar (B.Tech.)

Laxman Das (B.Tech.)

Madhusudan Tiwari (B.Tech.)

Ashutosh Kumar (B.Tech.)

BANK OF BARODA

Anurag Tripathi (B.Tech.)

BAJAJ MOTORS LTD.

Prince Singhal (Polytechnic)

Jagneshwar Prasad (Polytechnic)

Sukhveer Singh (Polytechnic)

Vipin (Polytechnic)

Sudhakar (Polytechnic)

Suneel Kumar (Polytechnic)

NOKIA

Anubhav Agarwal (B.Tech.)

SIEMENS

Ankush Awasthi (B.Tech.)

INFORMATICA

Ayushi Sharma (B.Tech.)

Ayush Anubhava (B.Tech.)

CAPGEMINI

Neeraj Mishra (B.Tech.)

THINKSYS

Divya Jain (B.Tech.)

CDK GLOBAL

Kanchan Srivastava (B.Tech.)

DELL

Neha Rathore (B.Tech.)

Saurav Suman (B.Tech.)

ADOBE SYSTEMS

Ravi Malik (B.Tech.)

Saurabh Ahmed (B.Tech.)

... and many more



APPROVALS



BTE
Lucknow