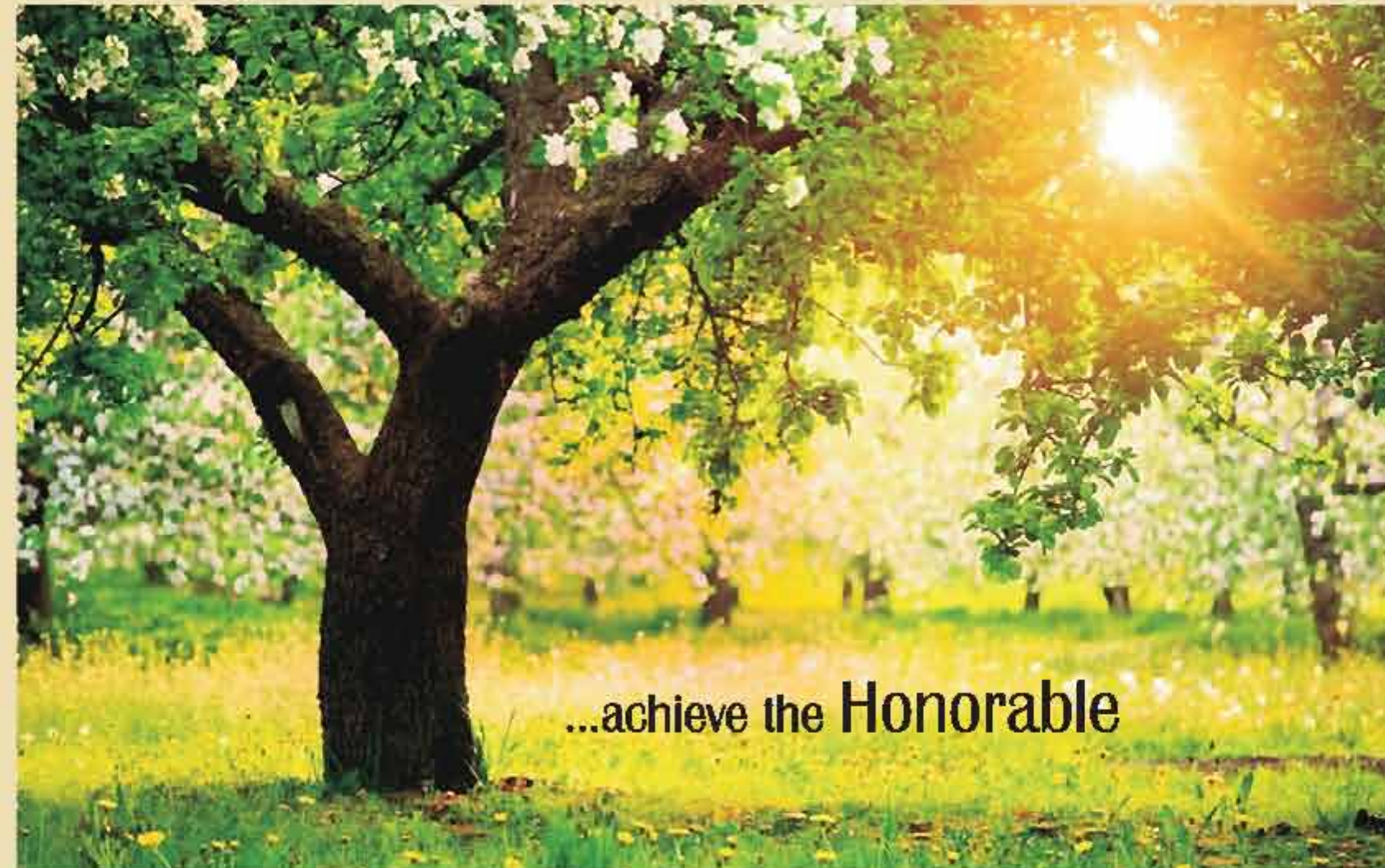




Approved by AICTE, Ministry of HRD, Govt. of India
Affiliated to Dr. APJ Abdul Kalam Technical University, Lucknow and
Board of Technical Education, Lucknow



"IT IS THE CALM, FORGIVING,
EQUABLE, WELL-BALANCED MIND THAT
DOES THE GREATEST AMOUNT OF WORK"

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OUR INSPIRATION



Late Shri Srichand Bharadwaj
October 1912 – October 1993

You reposed faith in us to be the torch bearer of your cherished ideals and taught us that only discipline, hard work, sincerity, devotion and sterling qualities of the head, heart and soul together can make noble dreams come true.

ABSS Institute of Technoogy is inspired by the life of late Shri Srichand Bharadwaj, a teacher of English and Mathematics at Digamabar Jain College Baraut (U.P.). Shri S.C. Bharadwaj lost his father at the age of two and was brought up by his grandfather late Pandit Shivsahay. The importance of education was very much realised by his grandfather at that time and therefore he was sent to Pillani for his high school and then he did his graduation from Meerut College, earlier affiliated to Agra University. He started his career from European Marwari School, Malabar Hill Bombay but his roots brought him back to Baraut, a small town of Uttar Pradesh.

There are people in this world who give so much to society but live in isolation, they deliver their duties sincerely, they never complain for any thing, they are the people who give meaning to life.

"Let me live unseen unknown, thus unlamented let me die and not a stone tell where I lie"

VISION

To prepare world class Engineers and Business Managers with a high sense of commitment, professional expertise, determination, motivational skills & leadership qualities.

MISSION

At ABSSIT, we nurture the technical and management skills by providing ample opportunities to individuals to shape up into perfect professionals who strive for a balanced professional & personal life with strong values of Indian culture.



THE INSTITUTE

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.



Message from the Chairperson Kastoori Devi Foundation

Studying for a professional graduate or postgraduate degree is challenging but an extremely rewarding experience. You will develop specialist knowledge, hone your professional skills and enhance your career prospects.

The ABSS Institute of Technology offers a mature study environment and a broad range of programmes that anticipate and respond to development in professional life and applied knowledge.

Whether you are studying to embark on a new career, update your professional skills and knowledge or continuing your studies at an advanced level through a Masters Course, you will find that our Innovative, extensive and International portfolio of postgraduate and professional programmes will fulfill your requirement.

Here at ABSS we will help you develop technical and managerial expertise with the blend of Indian values (Respect for Nation, Teachers, Parents, Elders, Females, Poor etc.) We will work on improving your Intelligence Quotient as well as your Emotional Quotient which is required to be successful in life.

All the best!

SHASHI BHARADWAJ
Chairperson



Smt. Shashi Bharadwaj is a lady of values & Words, She provides tender care and guidance from time to time.

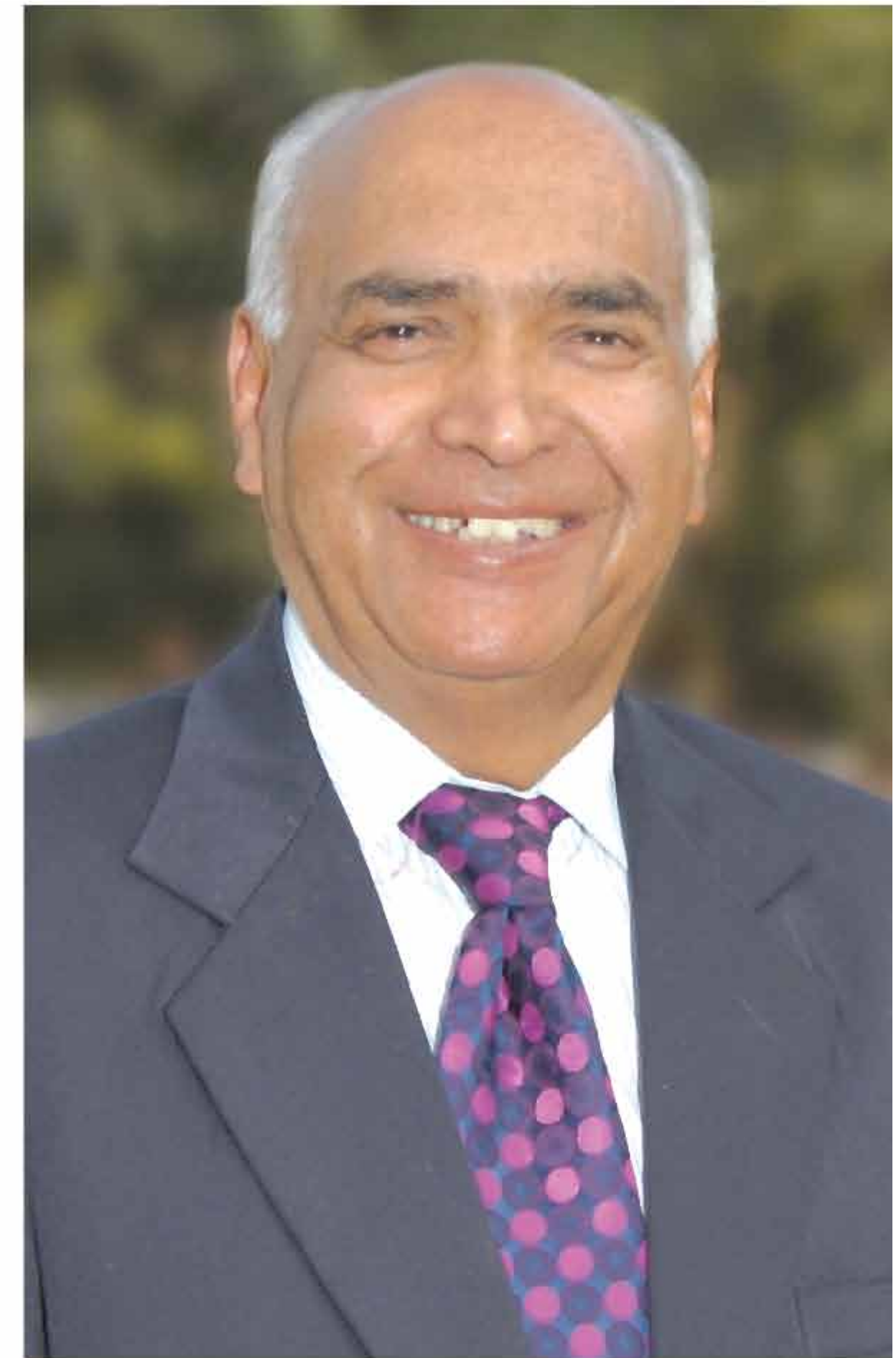
Message from the Chairman ABSS Institute of Technology

Vidya means knowledge and Knowledge is power. Acquiring knowledge is as good as acquiring Amrita or nectar. Knowledge removes all ignorance, moulds the character, infuses morality, teaches the values of life. Education is a continuous process of learning in a systematic manner under the guidance of teachers and become successful to serve the country in particular and the world at large.

Knowledge is gained through shraddha i.e. dedication, hardwork and sincere efforts, with a thirst for acquiring knowledge and to understand the true values of life and apply the same for harmonious living.

By acquiring value based education with good character and morals, an individual gets trained with outstanding caliber to serve the society at large which brings happiness to the individual and the people around and contributes to this world to live in peace and harmony.

PROF. S.D. BHARADWAJ
Chairman



Prof. S.D. Bharadwaj is B.Tech. Hons. (Electrical Engg.) from Banaras Hindu University, M.Tech. (Power Systems), BHU and has almost 37 years of Industrial experience with U.P.RCL in the areas of Hydel Power Generation, Design & Distribution and held key position as Chief Engineer at Saharampur, Meenut, Lucknow and Agra.



Er. Atul Bharadwaj is B.Tech. Electronics & Communication from Bhopal University and has vast experience in Software Development & Design on cutting - edge technologies like J2EE, TIBCO, EAI etc. He has international exposure as well.

Message from the **Vice Chairman** ABSS Institute of Technology

Research is vital to the Institute, which means faculty who are at the cutting edge of their disciplines keep students up-to-date with the excitement and knowledge of all the latest developments.

Choosing the right place to study is one of the most important decisions you will make. It will affect not only the next two or four years but also your future career.

If you join us, you will study in a dynamic academic environment. The Institute and the city of Meerut will also offer you the social, sporting and welfare facilities that are essential to ensure you have an exciting and fulfilled student life. Don't take my word for it, though. Come and see us! Explore the campus, meet the academic staff and students, and take the time to do all you can to make the right decision for you.

Founded in 2007 by Kastoori Devi Foundation with the sole motive of imparting quality and value based education, ABSS Institute of Technology has grown really fast in this competitive age. The eye - catching infrastructure, peaceful and pollution-free campus, state-of-the-art library, laboratories and computer centre, experienced, dedicated and caring faculty, professional environment with home comfort in the hostels are some of the qualities of ABSS that will attract your attention!

ER. ATUL BHARADWAJ
Vice Chairman

Message from the **Director** ABSS Institute of Technology

DISRUPT YOUR WAY OF THINKING.
REIMAGINE HOW THINGS ARE DONE.
CHALLENGE YOUR ASSUMPTIONS.
IMPROVE YOUR ABILITY TO LEAD WITH
VISION, PASSION AND, PURPOSE.



PROF (DR.) SANJAY KR. SHARMA
Director

Message from the **Advisor** ABSS Institute of Technology

VISIONARY INDUSTRIES VIEW THEIR
EMERGING LEADERS AS A LONG TERM
COMPETITIVE ADVANTAGE. THEY ARE
LOOKING FOR ENGINEERS & MANAGERS
WHO CAN DRIVE CHANGE, INNOVATION,
AND GROWTH. ABSSIT PREPARES YOU TO
ACHIEVE ALL THIS – AND MORE.



PROF. S.K GUPTA
Advisor

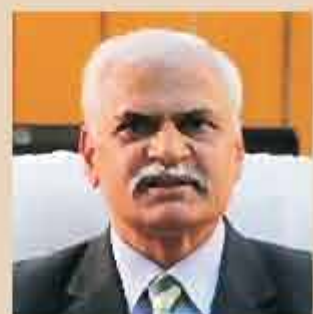
Message from the **Dean (CAC)** ABSS Institute of Technology

SHARPEN CRITICAL SKILLS. EXPAND YOUR
VISION. DESIGN STRATEGIES FOR TODAY'S
GLOBAL ECONOMY. FOSTER INNOVATION.
CREATE MORE VALUE. ACHIEVE NEW
LEVELS OF PERFORMANCE. BECOME AN
OUTSTANDING LEADER.



PROF (DR.) DHANANJAY VATS
Dean, Career Advancement Cell

ACADEMIC ADVISORY COUNCIL



Dr. R.K. Khandal
Former Vice-Chancellor
Uttar Pradesh Technical University, Lucknow



Dr. S.K. Kak
Former Vice-Chancellor,
Mahamaya Technical University, Noida



Dr. C.P. Berthwal
Former Vice-Chancellor
Kumaon University



Dr. N.D. Kaushika
Former Professor & Head
Dept. of Energy Studies, IIT Delhi



Ms. Somi Tandon
Former Secretary Defence /
Finance Govt. of India



Justice BP Singh
Former Judge Allahabad Highcourt



Er. S. K. Kumar
Former Chief Engineer Irrigation &
Member Public Service Commission, U.P.



Er. O.P. Jain
Former Director UPPCL and
MD PVVNL, U.P.



Dr. S.K. Bharadwaj
Sr. Professor, Dept. of Electrical Engineering
MANIT, Bhopal



Dr. Pradeep Kumar
Sr. Professor Dept. of Mechanical Engg.
IIT Roorkee



Er. Vivek Kumar
Manager, Ircon International Ltd.
New Delhi



Er. Vatsalya Dixit
Manager, Indian Oil Corporation Ltd.
Mathura



Er. Mukesh Sharma
CEO, QA Infotech Limited
Noida



Er. Shishir Kumar Singh
Architect, Intel India Pvt. Ltd.
Bengaluru



Shri Sandeep Vats
Architect, Hewlett Packard Ltd
Bengaluru



Er. Ashish Chaudhary
Director (Program Management)
Pay Pal, USA



COURSES OFFERED



M. Tech.

	Intake	Duration
Electronics & Communication Engg.	18	2 Yrs
Computer Science & Engg.	18	2 Yrs
Mechanical Engg.	18	2 Yrs

B.Tech.

	Intake	Duration
Computer Science & Engg.	60	4 Yrs
Electronics & Communication Engg.	60	4 Yrs
Electrical Engg.	60	4 Yrs
Mechanical Engg.	60	4 Yrs
Civil Engg.	60	4 Yrs

Direct Admission (Lateral Entry) to Second Year B.Tech.
(For Diploma holders and B.Sc. Graduates)

Polytechnic

	Intake	Duration
Mechanical Engg. (Production)	60	3 Yrs
Civil Engg.	60	3 Yrs
Electrical Engg.	60	3 Yrs
Mechanical Engg. (Automobile)	60	3 Yrs

MBA

	Intake	Duration
Marketing	60	2 Yrs
Finance		
Human Resource		
Information Technology		
International Business		

Integrated MBA

Intake	Duration
60	5 Yrs

B.Pharm.

Intake	Duration
60	4 Yrs

Approved by Pharmacy Council of India

Eligibility

M.Tech. : B.Tech. / Post Graduation from any recognised University with minimum 60 % marks in aggregate and valid GATE score.

B. Tech. : 10 + 2 from any recognised Board with minimum 50% marks in PCM.

Polytechnic : Minimum 10th pass from any recognised Board with 50% marks in aggregate.

MBA : Graduation from any recognised University with minimum 50 % marks in aggregate.

Integrated MBA : 10 + 2 (Sc./Art/Comm. etc) from any recognised Board with minimum 50% marks in aggregate.

Direct Admission (Lateral Entry) to Second Year B.Tech : Graduation from any recognised University with Mathematics as one of the subjects at Graduate level with minimum 50% marks in aggregate or 3 year Engineering Diploma from any stream with minimum 50% marks in aggregate.

Direct Admission (Lateral Entry) to Second Year Polytechnic : ITI from recognized Board OR 10+2 with Physics, Chemistry & Mathematics as compulsory subjects.

Admission Procedure : B.Tech. / MBA / Integrated MBA / BM - 65% seats are filled through competitive examination UPSEE, and 20% seats for MBA shall be filled through CMAT score the remaining 15% seats shall be filled by the Institute at its own level, strictly on merit as per AKTU Norms.

Polytechnic : 100% seats are filled through competitive examination JEECUP

Direct admission (lateral entry) to second year B.Tech. / Polytechnic is also made through UPSEE / JEECUP.

In case of vacant seat / lapsed seat admissions would be made directly by the institute as per AKTU / BTE Norms strictly on merit.

For Admissions Contact :

Ph: 0121-2622014

Mobile: +91-9997015477

Fax: 0121-2621982

Web: www.abss.edu.in

Email: admin@abss.edu.in





"Edupreneurs Award"
Conferred by Dr. Shashi Tharoor Hon'ble
State Minister for HRD, Govt. of India



**"Award for Best Engineering Institute
from western U.P. "**
Conferred by Indian Achievers Podium at
Deputy Speaker hall, New Delhi



**"Award for
Brand Icon in
the field
of Education"**
conferred by Times of
India & presented by
Hon'ble Member
of Parliament
Shri Rajendra Agarwal



**"Gold Medal conferred for
Quality Education "**
by his excellency Governor of
Chattisgarh Shri Shekhar Dutt
at Indian Habitat Centre, New Delhi



"Award for Education Excellence "
conferred by former CBI Director
Shri Joginder Singh at Bangkok, Thailand during
"Indo-Thai Friendship Summit"

No person was ever honoured for
what he received. Honour has been
the reward for what he gave.

Ex. Atul Bhargava, Vice Chairman, ABSS Institute of Technology Receiving the awards on behalf of the Institute

AWARDS & ACHIEVEMENTS

DEPARTMENT OF APPLIED SCIENCE

"The department of Applied Science aims to provide excellent teaching across a wide range of subjects - Physics, Mathematics, Chemistry, Ecology, Professional communication. The faculty prides itself on the result of students they have been delivering for continuous four years."



LABORATORIES

PHYSICS LAB
CHEMISTRY LAB
LANGUAGE LAB



ENGINEERING & TECHNOLOGY

"We offer education from the general to the very specialized in well equipped departments. Electrical / Electronic / Computer / Mechanical / Civil Engineering and its associated disciplines are the key enabling technologies for progress in the 21st century and I see our graduates will be in high demand from employers. By investing in both modern hardware, software and knowledge through faculty research and training, we make sure our institute is up-to-date. So come to ABSS for the best start to your future career!"



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.

You will gain hands-on experience in getting things to work, while improving your numeracy and communication skills. Our approach is to enable you to mature through the practical application of concepts and theory, always with awareness of their relevance to the real world."

Laboratories

Electrical lab, Energy Conversion lab, Networks lab, Instrumentation & Measurement lab, Electronics lab, Computer Organization lab, Electronic Workshop & PCB lab, Control Systems lab, Micro-processor lab, Electronics CAD lab, Microwave Engineering lab, Integrated Circuit lab, Communication lab, Digital Communication lab, Digital Signal Processing lab, Transducers Lab.



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Laboratories

Computer Concepts & programming In 'C' lab, Software Engineering Lab, Data Base Management System lab, Object Oriented & Programming lab, Data Structure lab, Numerical Tech. lab, Computer Graphics lab, Compiler Design lab, Design & Analysis of Algorithm lab, Principle of Programming languages, Operating system lab, Computer Networks lab, Artificial Intelligence lab.

Facilities

Computers	: Hewlett Packard, Dual Core Technology
Servers	: HP ML 110
Internet	: Broad Band 2 Mbps
Operating System	: Windows, Unix, Linux
Software	: Java, C, C++, Visual Basic, .Net, TINA, Auto Cad, Mat Lab
RDBMS	: Oracle 9i, 11i
Language Software	: Clarity
Web Design Tool	: Dreamweaver, Coffee Cup, Joomla
HDL & CAD Tool	: Xilinx, Modelsim



"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 Institute has world-class computer centre with latest configuration of computers and legal softwares. 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 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 CIVIL ENGINEERING

It is the contribution of the people who work at ABSSIT that make it a special place. We want to ensure that we are providing a supportive and stimulating environment in which to achieve both personal career development and satisfaction, alongside enhanced success for the Institute.

DEPARTMENT OF ELECTRICAL ENGINEERING

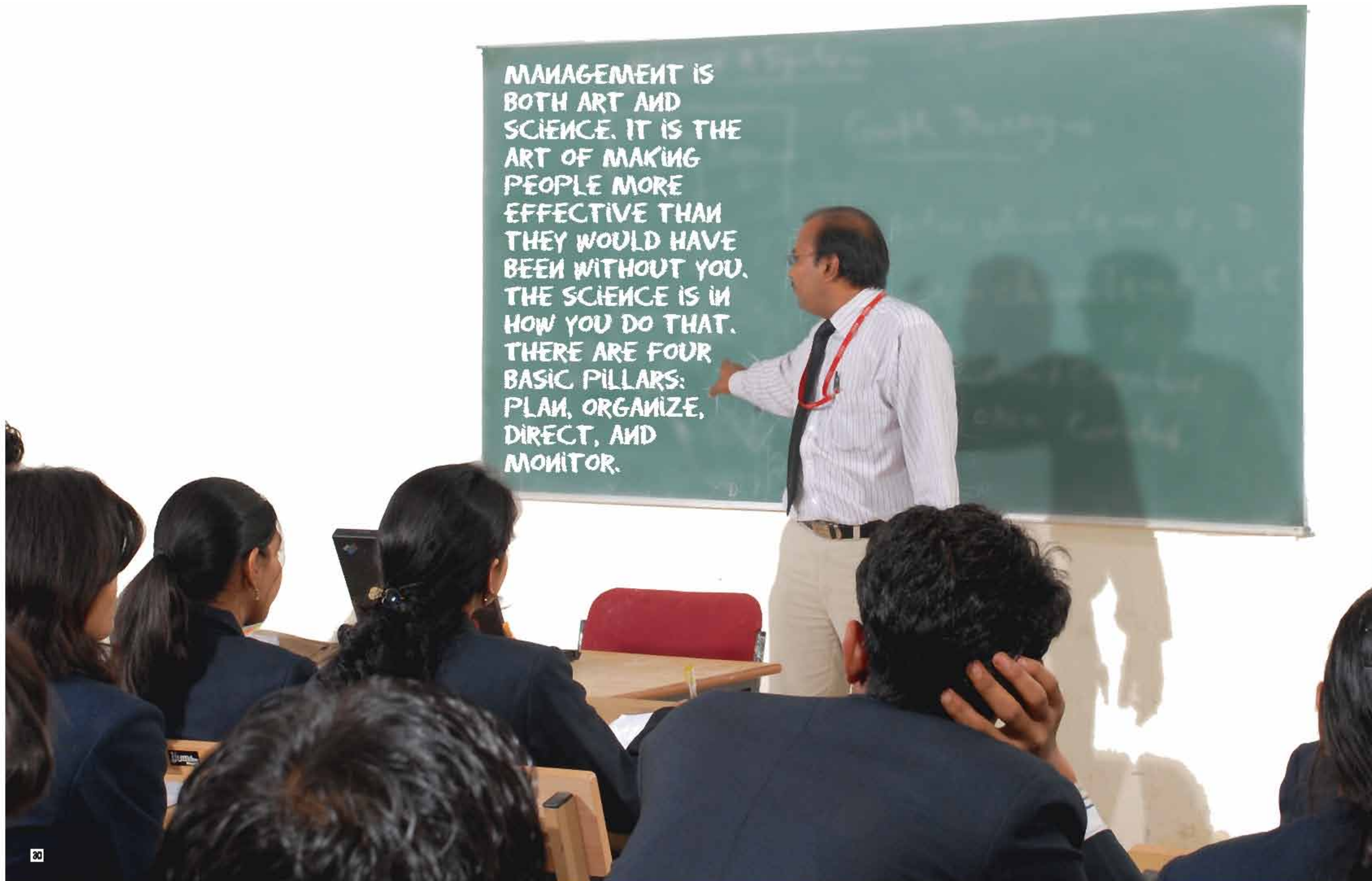
There are great facilities for learning at ABSSIT :

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.





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"

Businesses worldwide need management graduates who have the tools to succeed globally, like leadership skills, cultural awareness, language proficiency, and an understanding of how the global marketplace functions. The ABSS MBA prepares its graduates to meet these demands.

POLYTECHNIC



The main object of Polytechnic, is to produce good citizens and good engineers. Students should take inspiration from the environment and faculty to carry with them in life the learning and values that they have imbibed during their stay. It may be pertinent to mention that our students just not received the best of knowledge but also are brought up with a value-based orientation of their education.



ABSSIT offers substantial value addition programmes, with a view to develop the technical and practical capabilities with overall personality of all the students of Polytechnic" at ABSSIT, we try to build master minds in this era of globalization where new technologies and skills are developing day to day. We are updating our student to stand with world.





PERSONALITY DEVELOPMENT PROGRAMME

At ABSSIT, 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.

LANGUAGE LAB

ABSSIT 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.



LIBRARY

Whether you're faced with a challenging project, searching for the facts to flesh out your latest essay or simply indulging your intellectual curiosity, our Library can meet your every academic need.

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 15,000 books and various International/National Journals of importance. The online access to electronic journals is also available.

The Central Library is to provide information services and access to bibliographic and full text digital and printed resources to support the scholarly and informational needs of the Institute. The Central Library is well equipped with modern facilities and resources in the form of CD-ROMs, On-line databases, books, e-journals etc. The library homepage will provide electronic access to various full text & bibliographical databases & e-journals.



The library, one of the best in the city, has more than 15,000 books and various International / National Journals of importance.

SPORTS

The college has excellent facilities for cricket, basketball, Volley - ball, table tennis and other indoor games.



CAREER ADVANCEMENT CELL (CAC)



Industrial visit at RACLGI, Gajraula



Industrial visit at Barclay's Bank, Noida



Industrial visit at Water Treatment Plant at Bhole ki Jhaal, Meerut



Industrial visit at Shivam Engineering, Faridabad

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.



Industrial Visit at Narora Atomic Power Station



Campus Placement Drive of Ants Software Ltd.



Campus Placement Drive of "HCL Technologies, Noida"



Campus Placement Drive of Wipro Limited



Campus Placement Drive of "QA Infotech Pvt. Ltd, Noida"



Industry Visit at Hewlett-Packard SIDCUL, Rudrapur

RECENT PLACEMENT

INFOSYS LTD.

Rishi Agarwal (B.Tech.)

TCS

Shivam Nathi (B.Tech.)

PHILIPS

Om Ji Mishra (B.Tech.)

WIPRO

Vikram Singh Chaudhary (B.Tech.)

Saurabh Rai (B.Tech.)

Rita Sharma (B.Tech.)

Sandeep Kumar (B.Tech.)

Sakshi Mishra (B.Tech.)

Ankit Kumar (B.Tech.)

L&T

Pradeep Yadav (B.Tech.)

COGNIZENT

Saurabh Rai (B.Tech.)

Ankit K. Singh (B.Tech.)

HCL TECHNOLOGIES

Abhishek Kumar Malik (B.Tech.)

Kapil Sharma (B.Tech.)

Apurva Mehta (B.Tech.)

Vaibhav Srivastava (B.Tech.)

Rakesh Kumar Bansal (B.Tech.)

Garima Rajvarshi (MBA)

Mehi Puri (MBA)

RUCHI SOYA GROUP

Vinod Dubey (MBA)

Abhishek Singh (MBA)

MUTHOOT FINANCE

Vishwas Pathak (MBA)

QA INFOTECH PVT. LTD

Anshav Agarwal (B.Tech.)

Shruti Ahmed (B.Tech.)

Ankit Yadav (B.Tech.)

Arun Kumar Singh (B.Tech.)

Neeraj Agarwal (B.Tech.)

Aravind Kumar (B.Tech.)

Navil Malik (B.Tech.)

Neha Chaudhary (B.Tech.)

Amer Nath Rathore (B.Tech.)

BHARTI AIRTEL

Sachin Bansal (B.Tech.)

AUGENT ENGINEERING

Sumit Kumar (B.Tech.)

JUST RECHARGE

Kaushikendra Nandoo (B.Tech.)

EXCELLENT SOFTWARE

Brajendra Kumar (B.Tech.)

Puneet Gupta (B.Tech.)

AAS TECHNOLOGIES

Jamal Ahmed Adil (B.Tech.)

Anurag Tripathi (B.Tech.)

Ankit Kumar Singh (B.Tech.)

SBI

Aravind Kumar (B.Tech.)

QBE TECHNOLOGIES

Durgesh Kumar Deyvedi (B.Tech.)

Desh Bandhu Sahai (B.Tech.)

Prince Mittal (B.Tech.)

Mr. Sri Prakash Singh (B.Tech.)

Mr. Pradeep Chaudhary (B.Tech.)

INDIA BULLS

Sweta Sharma, (MBA)

ACCENTURE

Asinwal Singh (B.Tech.)

SAMSUNG INDIA LTD.

Kapil Sharma (B.Tech.)

Charvi Sharma (B.Tech.)

Ankit Singh (B.Tech.)

Saurav Upadhyay (B.Tech.)

Apoorva Singh (B.Tech.)

ROBERT BOSCH

Om Ji Mishra (B.Tech.)

Anoop Kumar (B.Tech.)

MONNET ISPAT ENERGY LTD.

Shubhraj Dahiya (B.Tech.)

MTNL

Pankaj Kumar (B.Tech.)

IDEA NEX TECH.

Divya Jain (B.Tech.) Android Developer

INTENSE TECHNOLOGIES LTD.

Garima Rajvarshi (MBA)

MICROMAX

Manishma (B.Tech.)

Puneet Kumar (B.Tech.)

Laxmendes (B.Tech.)

Madhusudan Thwary (B.Tech.)

Ashutosh Kumar (B.Tech.)

MARUTI UDHYOG LTD.

Abhishek Kumar Singh (B.Tech.)

BANK OF BARODA

Anurag Tripathi (B.Tech.)

DELL

Saurabh Saman (B.Tech.)

INDIAN RAILWAYS

Shyam Sander (B.Tech.)

... and many more



DEVELOPMENTS

TECHPERT

A technical society "TECHPERT" was established and Inaugurated. Techpert is purely working towards creating awareness among students about latest technological developments in the world. Students are the working bodies in every technical event.

Paper presentation was held in the month of October in which each student participated actively.

Picture Perception was Organized by TECHPERT.

After viewing the pictures, the students provided very innovative and positive thoughts. Their positive perception has given the essence of creativity among the youth. The event encouraged the students to pave the path towards positive aspects of life.

Noida in its board of studies.

E-SPARTA

The Technical society "E-SPARTA" was established and Inaugurated. E-SPARTA's main motto is to impart practical knowledge about Electronics and related discipline to the students.

Workshop on I-Robotics by Robosapiens India Pvt. Ltd. Workshop on I-Robotics was organized by Robosapiens, India in which students from different colleges were invited to participate. Praful K. Tripathi & Akhilesh Yadav of EC IIInd year bagged first Prize in the competition organized by Robosapiens.

Dr. Swati Bharadwaj, Associate Professor, Dept. Applied Science and Dr. Shilpa Saxena, Associate Professor, Dept. Humanities have been nominated by Mahamaya Technical University,



DEVELOPMENTS



Workshop on, "Construction Methodology for Highway & Tunnel"
Resource Person - Dignitaries from IRCON International Ltd.



AICTE Sponsored National Seminar on, "FDI"



Workshop on Globalization :
"Preparing Businesses and Products for Success In International Market"
Resource Person Shri Amit Kumar Singh, BTech IIT Kanpur,
PGDM IIM Calcutta Sr. Program Manager, Adobe Systems.



Seminar on, "Voices from the Slums" on the occasion of World Habitat Day



Workshop on, "NPTEL Awareness" organized by IIT Chennai



Workshop on, "Development of Young Investors" organized by SEBI New Delhi



The faculty and students attended one day workshop on
"Virtual Lab" at IIT Roorkee



Two days workshop on "Entrepreneurship Development" the resource person was
Shri Pradeep Kumar, AGM, SBI, New Delhi.



Robot prepared by B.Tech ECE final year students



"Solar vehicle", prepared by B.Tech ME final year students



"A bad person uses his knowledge for argumentations, his wealth for egotist action, and his power for harming others. The opposite is true concerning good person. He uses his knowledge, wealth and power for providing to other knowledge, financial help and protection, respectively."

CELEBRATIONS



ABSS believes in Unity in Diversity. Engineering and Management aspirants from all over the country flocked in here at the annual fest.



DIGNITARIES AT ABSSIT



Prof. S. D. Bharadwaj presenting Memento to Hon'ble State Minister of Railways Shri Manoj Sinha



Prof. S. D. Bharadwaj presenting Memento to Hon'ble VC, MTU, Noida, Prof. S.K. Kak



Hon'ble Vice Chancellor UPTU, Dr. R. K. Khandal delivering key note address



Prof. S. D. Bharadwaj felicitating the delegates from Sandiego University, USA



Prof. S. D. Bharadwaj presenting Memento to Delegates from Department of Adult & Higher Education, Ministry of Education, Government of Bhutan



Prof. S. D. Bharadwaj presenting Memento to Delegates from Department of Adult & Higher Education, Ministry of Education, Government of Bhutan



Shri Om Prakash, S. P. City, Meerut with Faculty & Students



Prof. S. D. Bharadwaj presenting Memento to Shri Dinesh Chandra, ADM-E Meerut

STUDENTS' VIEWS



The best part of ABSSIT is eco-friendly atmosphere, the Institute provides a good quality of education for the development of professional skills. It also provides a better opportunity to innovate in technical area.

Utpal Karit
CE- IV yr. (B.Tech)



ABSSIT has the eco-friendly Atmosphere. It surrounded by greenish environment. Every student get the opportunity to represent and groom his personality. The co-ordination among students and faculty members is very respectable. We discuss on every topics. I'm glad to be a part of the Institution.

Asit Pandey
CSE- IV yr. (B.Tech)



ABSS provides healthy environment to the students. It helps environment students to unfold their potentials in all field of life. It nice being here.

Punil Raghav
ECE- IV yr. (B.Tech)



"ABSS Institute is the true source of providing quality education to students. Its faculty members are not only concerned with their subject but also help the students to groom their personality according to the requirement of professional world"

Deeksha
EEE- I yr. (Polytechnic)



"In the journey to be a qualified engineer, experienced faculty, a friendly atmosphere and freedom to express our thoughts, help the students to proceed in the way of success. And we find such environment in ABSSIT.

Suparna Mishra
CSE- II yr. (B.Tech.)



In ABSS we have highly qualified and experience faculty members. Faculty member resolve all problems of students. I did not face any problem of ragging. I am proudly say that ABSSIT is a ragging free campus.

Nadeem Chaudhary
CE- I yr. (B.Tech.)



ABSSIT is the fastest growing college of western U.P. so it focuses on the overall development of the students in all possible ways. ABSSIT provides the students a good technical environment to explore and innovate to sharpen their skills to become a successful.

Mani Mala
ECE- IV yr. (B.Tech)



ABSSIT is a good Institution that provides education in a homely environment. It focuses on real life skills that a student should possess to be successful in his life.

Satyam Singh
CE- III yr. (B.Tech)



Being a part of ABSSIT is something like saying WOW!!!
Aspiring minds come here to brighten their technical career. Students find here a quality education. Faculty members always stand besides the students to help and groom them.

Saurabh Pandey
ME- IV yr. (B.Tech)



ABSS Institute of Technology is an Institute which builds an engineer with sound technical skills by providing practical knowledge. Other facilities such as Wifi campus, advanced lab and time to time conducted workshops help us to grow and think well.

Khushi Swachh
CSE- I yr. (B.Tech.)



"The True source of providing quality education is ABSS. ABSS IT is the Institution which provide complete knowledge of each subject that help to enhance the knowledge of students.

Khushi Swachh
BM- II yr.



In ABSS Institute of Technology, I have two main factors which help me to develop my skills these are the spirit of hard work and discipline. Faculty members here are not only concerned with their subjects but also motivate and encourage me to achieve my goal.

Vanshit Vats
CSE- II yr. (B.Tech.)



ABSS is an Institute which provides the students challenging environment and also the ways to tackle those challenges and focus on all round development of students.

Sandul Rani
ECE- IV yr. (B.Tech)



ABSS IT is promoting a culture Innovation and Interpersonal skills among the students to ensure effective application of technical knowledge for a successful career. This college is transforming young students into inspired competent professionals.

Meer Asif Hussain
CSE- II yr. (B.Tech)



ABSSIT provides a peaceful environment for study. Besides academics facilities we have good space for playing outdoor sports like Volleyball and Basket Ball.

Vivek Singh
ME- II yr. (B.Tech)



ABSS is a technical college having a motto to develop young students technical skills and help them to become better professionals.

Ranjana Pandey
EE- I yr. (Polytechnic)



Education is not just about earning degrees. It is an ability to understand life, nature & acquire insight to our existence. ABSS is focused on contributing the new generation with highly skillful & technical minded students having the leadership skills, reasoning ability, discipline & taking the new challenges in the growing age of technology. ABSS is surrounded with fresh greenery and has pollution free environment.

Nirmal Sihwal
CSE- II yr. (B.Tech.)



"This is my honour to express my views about the college ABSS IT. The environment of this college is very competitive yet healthy. It always encourage me to strive and perform the best. Our teachers encourage us to perform well in examination/ academics. The excitement of doing something new and creative motivate me. I would really like to deliver my heartfelt thanks to my teachers."

Adiba Naaz
CSE- I yr. (B.Tech.)



ABSSIT is the most inspirational institute. It provides students guidance and motivational thoughts to brighten their future.

Mansi Sharma
CSE- IV yr. (B.Tech)



It is really a good college and it is equipped with modern laboratories and worthy faculty members. It enables the students to develop their knowledge in a perfect environment.

Maya Khanal
CE- II yr. (B.Tech)



"College life is way different from secondary school life. The environment specially at ABSS Institute of Technology, is cool and amazing. The people come here from all over the country and neighboring countries too with their different sense of fashion and style this exchange of culture and knowledge is special in ABSS."

Shivam Shukla
CSE- IIIrd yr. (B.Tech)



"I am proud of myself that I am the part of ABSS IT. I realized the true meaning of education and knowledge here the faculty members are very cooperating. ABSS has got an awesome infrastructure with modern lab having all types of machines & equipments. The lectures are not just limited to classrooms but an equal emphasis is given on practical knowledge also. Thus ABSS is an outstanding place for the students who wants to achieve something big in their life."

Rakshika Bakshi
CSE- I yr. (B.Tech.)



ABSSIT is, "My kind of Place".

Anish Subedi
CSE- I yr. (B.Tech.)

DRESS CODE

A STRICT APPROACH

The Institute follows strict rules for the dressing of students. The students shall not be allowed in the institute wearing casuals. Only formal dressing - Shirts and trousers for the boys and salwar kurta for girls are allowed. The boys would also strictly follow the rule of wearing black shoes with laces.

Such kind of dressing code in the view of the institute will help create an environment of discipline and enhance the personality development of the students.

ACCOMMODATION

Going to College isn't just about studying for a degree. It's also about meeting new people, finding your Independence and establishing your new life.

If you're leaving home for the first time don't worry, our Admission Cell will make sure you have everything you need to feel right at home.

Boys can choose to stay in Chandrashekhar Azad Boys Hostel situated within the campus. The Hostel has access to a range of good recreational amenities and is within easy travelling distance, about 6 kms, from the city. Local shops are within walking distance. An excellent bus/auto service take students to and fro from the Institute.

Girls can choose to stay in Girls hostel which is very comfortable and safe in campus.

(* Securing a place in the hostel is on first-come-first-serve basis. Kindly book your place well in time*)



RULES & REGULATIONS

ATTENDANCE

100% attendance is recommended but 75% attendance is compulsory as per the rules of AICTE / AKTU / BTE to appear in sessional end semester exams.

DISCIPLINE

The secret of success is discipline which is built by consistently performing small acts of courage one step at a time. At ABSSIT we focus on discipline in academics as well as in students' life.

FEE DEPOSIT

The complete college and hostel fee has to be submitted before the commencement of academic session in July every year. If any student has difficulty in submitting in depositing his / her fee in one installment then two installments shall be permitted after the permission of the Director, the first installment of 50% amount shall be payable in July and second installment of balance amount shall be payable in January every year.

(*Kindly refer to institute notice for exact date)

RAGGING

is a punishable offence

As per the orders of the honourable Supreme Court and UGC, New Delhi, vide letter No. F-9-8/2006(CPPII) dated March 4, 2008, "If any incident of ragging comes to the notice of the authority, the concerned student shall be given liberty to explain and if his explanation is not found satisfactory, the authority would expel him from the Institute."

NEWS



एबीएसएस में मनाया गया 'वर्ल्ड हैबीटेट डे'

[illegible]

एबीएसएस के छात्रों का माइक्रोसेक्स में चयन

[illegible]

एबीएसएस में प्रशिक्षण शिविर

संस्था के अध्यक्ष डॉ. एन. ए. कृष्णन ने कहा कि संस्था के उद्देश्य को पूरा करने के लिए संस्था के सदस्यों को एक साथ मिलकर काम करना होगा। उन्होंने कहा कि संस्था के सदस्यों को एक साथ मिलकर काम करना होगा। उन्होंने कहा कि संस्था के सदस्यों को एक साथ मिलकर काम करना होगा।



छात्रों ने बनाया गोस्पर् कंट्रोल वायरलेस रोबोट

[illegible]

कंस्ट्रक्शन मैथडोलॉजी पर वर्कशॉप

मेरठ। एबीएसएस इस्टीमेट ऑफ टेक्नोलॉजी में कस्टमरस मैग्नेटोलॉजी फॉर हाईवोल्टेज एंड टनल विषय पर वर्षाशीत हुई। मकसद भारत में बनने वाली सुरंगों और हाईवोल्टेज सज्जत निर्माण प्रक्रिया पर प्रकाश डालना था। इंडियन रेलवे क्षेत्र की अग्रणी कंपनी इरकोन इंटरनेशनल के वक्ता विवेक सर्मा, आरुण कुमार और एसके सिंह ने विचार रखा। विवेक ने कहा सिविल इंजीनियर्स के लिए हाईवोल्टेज और टनल के क्षेत्र में रोजगार के अवसर हैं। इसके सिंह ने कहा हाईवोल्टेज एक्सप्रेस व का निर्माण किया जा रहा है। इससे रोजगार पैदा हो रहा है। कार्यक्रम की शुरुआत संस्थान के निदेशक प्रो. एसडी भारद्वाज ने की। वर्षाशीत का संयोजन सिविल इंजीनियरिंग विभागध्यक्ष आभिर खान ने किया। कार्यक्रम में साधा बोविस इंजीनियरिंग कॉलेज, आईआईएमटी, जेपी कॉलेज और टांसलेम के छात्रों ने भाग लिया।



विद्यार्थियों ने किया वॉटर ट्रीटमेंट प्लांट का भ्रमण

[illegible]

देलनाम विधि के अन्तर्गत राज्य यदि वह सम्मानित करते (वैधानिक के प्रदर्शित)

[illegible]

एबीएसएस के छात्रों ने सोलर व्हीकल बनाया

१६. **विद्यार्थियों के प्रदर्शन** : एक टैबलॉट की सहायता से विद्यार्थियों द्वारा प्रदर्शित गणित के प्रश्नों के उत्तर।
 १७. **विद्यार्थियों के प्रदर्शन** : एक टैबलॉट की सहायता से विद्यार्थियों द्वारा प्रदर्शित गणित के प्रश्नों के उत्तर।
 १८. **विद्यार्थियों के प्रदर्शन** : एक टैबलॉट की सहायता से विद्यार्थियों द्वारा प्रदर्शित गणित के प्रश्नों के उत्तर।
 १९. **विद्यार्थियों के प्रदर्शन** : एक टैबलॉट की सहायता से विद्यार्थियों द्वारा प्रदर्शित गणित के प्रश्नों के उत्तर।
 २०. **विद्यार्थियों के प्रदर्शन** : एक टैबलॉट की सहायता से विद्यार्थियों द्वारा प्रदर्शित गणित के प्रश्नों के उत्तर।



विद्यार्थियों ने जानी बीएमडब्ल्यू की तकनीक

[illegible]

एबीएसएस के छात्र जीते



संस्था गणितशास्त्रात डॉ. एन. एस. रावकर यांच्या अध्यक्षतेखाली एक बैठक झाली. या बैठकीत डॉ. रावकर यांनी संस्थेच्या गणितशास्त्रातील कामकाज बारीकीने पाहिले. डॉ. रावकर यांनी संस्थेच्या गणितशास्त्रातील कामकाज बारीकीने पाहिले. डॉ. रावकर यांनी संस्थेच्या गणितशास्त्रातील कामकाज बारीकीने पाहिले.



एबीएसएस ने मनाया वार्षिकोत्सव



मेरठ। एबीएनएस इन्टीक्यूट ऑफ देवनागरी ने सुनार जीत हिन्दी-राष्ट्रवादीक उत्सव कागपलटल-2014 क अभिनय कल्ले ईई अकलरल कप कालील ईनीकल से हई। नुनकलन ललसल क अलस क ईकई कालन क कल। देनी क 12 ईनी क कल ललस। एबीएनएस अईकलईनी लललल ललल। दसकईईनी और ललल लललल ईनी ईनी क ईई ललल। अलसल क उललल अलल कालन, ललसल क ई सलल लललल क ईकललनी क कलई ई। कलकललल अलल ललल और ललल कालनल क लललल लल।





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