

Allenhouse
GROUP OF INSTITUTIONS
Rooma, Kanpur

EDUCATE
ENRICH
EMPOWER



AWARDS & RECOGNITIONS

**OUTSTANDING
CAREER BUILDING**



**SUPPORT TO
STUDENTS AWARD**

by the Imperial Society of
Innovative Engineers, India (ISIE)



**Top
Engineering
Institute in Kanpur**
in the category of
PLACEMENTS



by Times- All India Annual
Engineering Institutes Ranking
Survey



Industry Academia Interface Award
**The Most Outstanding
Engineering &
Management College**
16th World Education Summit
Hyderabad

B.Tech
accredited by

NAAC

NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL

Allenhouse
Business School
BBA • BCA

Awarded for
**“BEST ACADEMIA
INDUSTRY ALLIANCE”**

in the Education World India
Higher Education Grand Jury
Awards 2022-23

Allenhouse
Institute of Management
MBA

Awarded for
**“BEST MANAGEMENT
PRACTICES & SYSTEMS”**

in the Education World
India Higher Education Grand Jury
Awards 2022-23

Allenhouse
Institute of Technology
B.Tech

Awarded for
**“QUALITY OF
CAMPUS LIFE”**

in the Education World India
Higher Education Grand Jury
Awards 2022-23

PROUD TO BE ALLENITE

AWESOME CAMPUS

AGOI



Allenhouse Group of Institutions

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Leadership @ Allenhouse

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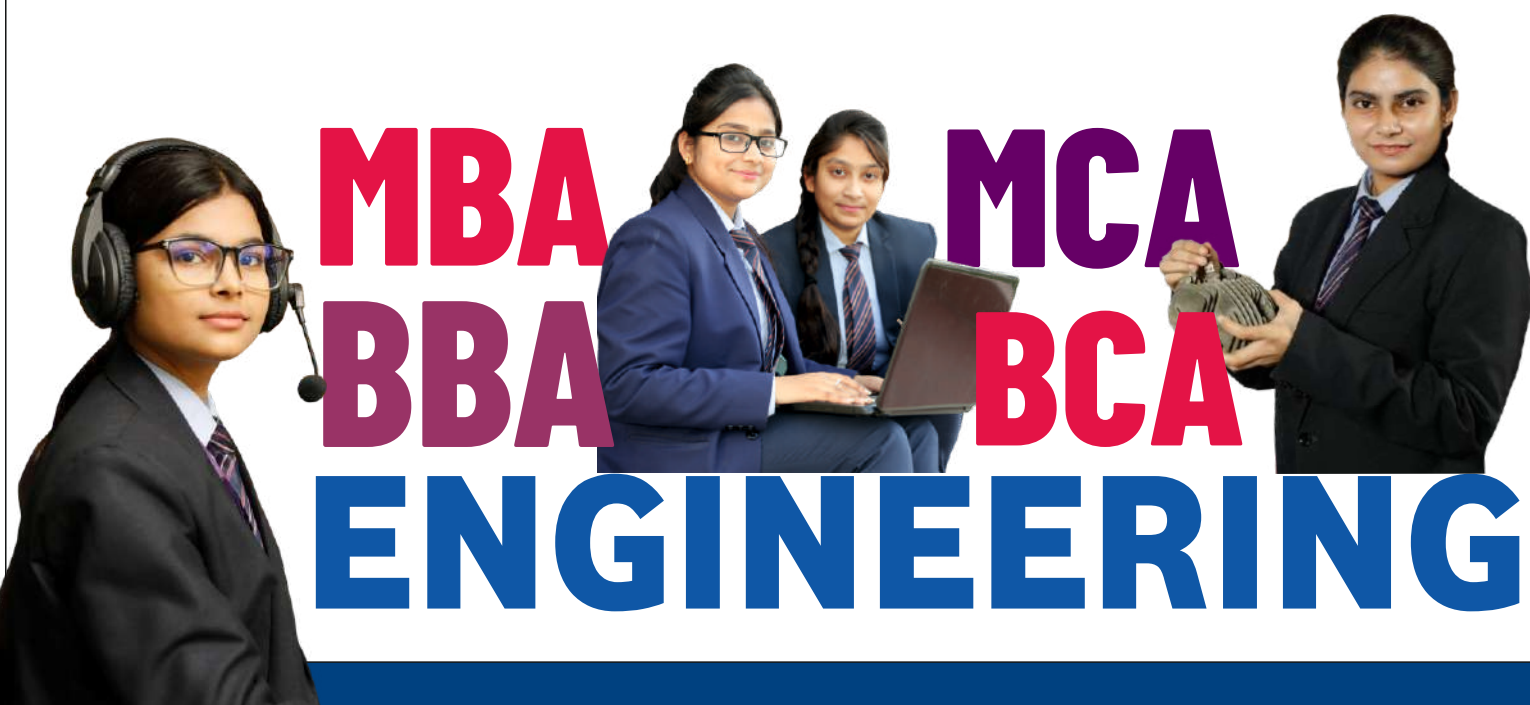
Beyond the Classroom

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Empowering Students Through Strategic Partnerships

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ALLENHOUSE GROUP



SHAPING TOMORROW'S LEADERS

At Allenhouse Group of Institutions, we empower go-getters to become adept professionals who can tackle challenges with efficiency. We cultivate the skills and leadership qualities that will propel them into becoming the leaders of tomorrow. Allenites are motivated individuals who continuously strive to push their boundaries and reach their full potential.

OF INSTITUTIONS



**DIVERSE
PAN INDIA
STUDENTS**



**GLOBAL
ALUMNI
NETWORK**



**HIGHLY
EXPERIENCED
FACULTIES**



**PRESTIGIOUS
TOP
RECRUITERS**



**VIBRANT
BUSTLING
CAMPUS**



Allenhouse

GROUP OF INSTITUTIONS

Allenhouse

Institute of Technology

Code : B.Tech - 505

Approved by AICTE and affiliated to
Dr. A.P.J. Abdul Kalam Technical University

B.Tech : Computer Science Engineering
Computer Science Engineering (AIML)
Electronic & Communication Engineering
Mechanical Engineering

MCA

Allenhouse

Business School

Code : KN-161

Approved by AICTE and affiliated to
CSJM University, Kanpur

BBA • BCA

Allenhouse

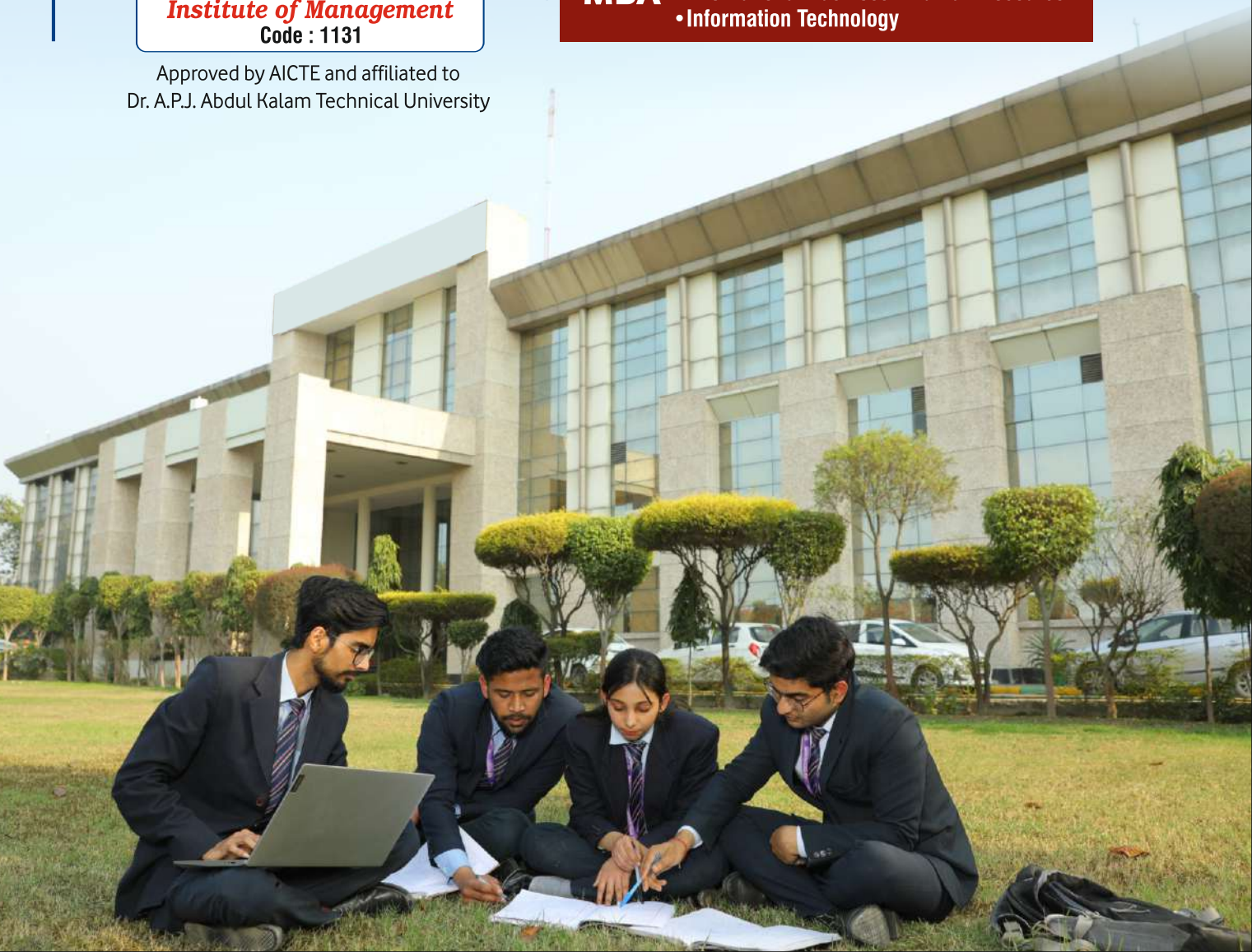
Institute of Management

Code : 1131

Approved by AICTE and affiliated to
Dr. A.P.J. Abdul Kalam Technical University

MBA

• Finance • Marketing • Operations
• International Business • Human Resource
• Information Technology



ACHIEVEMENTS @ ALLENHOUSE

Asmita Tripathi, BBA (Batch 2020-23)
CSJMU Topper for BBA: 87.83%

Ms. Asmita Tripathi

BBA (Batch 2020-23)

University Topper : 87.83%

&

a proud recipient of

**Chancellor's Silver Medal
&
Vice Chancellor's Gold Medal**

for being the best student in CSJM University's
Faculty of Business Management



RECENT PATENT

**Cruise Control System for Two-Wheelers ranging
from 100cc to 250cc (Bikes and Scooters)**



Mr. Saurabh Kumar

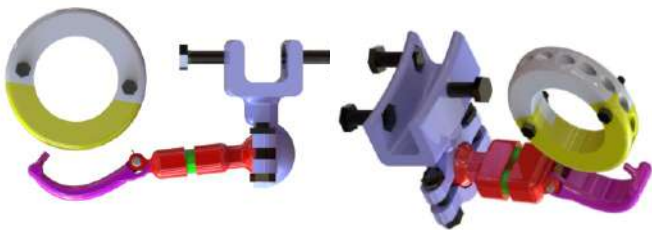
Mechanical Engineering (2022)

Date of Registration: 24th, Sept 2022

Title: Cruise Control System for Two-Wheelers.

Design Number: 371388-001

Class: 12-11



MACHINE DESIGN & REFURBISHING LAB (MDRL)



- Refurbishing Lab is an initiative to fill the gap between academia & industry, under the supervision of Allen Copper, a well-known name in the shoe industry.
- Students of our college successfully refurbished Sole Press Machine, Ruffing Machine, and Topping Machine. Moreover, they also designed a new Dryer Machine for shoe industries.

EXTRA CURRICULAR ACHIEVEMENTS

**Won Silver Medal in Table Tennis
at Zonal Sports Event organised by AKTU**



Aditya Awasthi
B.Tech, CS-AIML



Sufiyan Ahmad
B.Tech, CS-AIML



Qasim Abbas Naqvi
B.Tech, CS-AIML

**Won Silver Medal in
National 'Tug-of-War'
Competition at
UP State Olympic**



Kshitij Gupta
BBA

**Secured 2nd Position in the Category
'Business Plan' at Literary and Management
Fest organised by AKTU (Zonal Level)**



Anushka Jain
B.Tech (CSE)



Nandani Gupta
B.Tech (CSE)

Chairman's Message

We envision and endeavor to establish knowledge based and research oriented institution with dedicated faculty and staff members to edify talented students. With the concrete base of human values, we strive to excel in education, research, innovation and management of technology. With its modernistic infrastructure, the institute is a center where the students acquire holistic, technical and management education in multiple disciplines and create young and dynamic engineers, managers and entrepreneurs.

This institute has toiled and improvised to bring out the best of engineers and managers. We have always focused on making the students not only learn from the classroom but also apply that learning in practical life. We seek perfection and perseverance in all the challenges.

Mukhtarul Amin
Chairman
Superhouse Group



From The Desk of Director - Management

In today's dynamic digital era, success relies on the fusion of technology, education, and skill development. At Allenhouse, we embrace this change, constantly evolving to meet the demands of a rapidly shifting world. We're dedicated to fostering a learning environment that cultivates creativity, innovation, and academic excellence. Our committed faculty ensures students receive a well-rounded education, preparing them for success in their chosen fields. We collaborate closely with industry leaders to ensure our education remains relevant and contemporary. Beyond technical skills, we emphasize moral values, critical thinking, and leadership qualities. As part of the Allenhouse family, you'll embark on a transformative journey, intellectually and personally. Your journey here is not just academic; it's a comprehensive experience shaping your destiny for citizenship and leadership.

Prof. (Dr.) Shivani Kapoor

Director - Management , Allenhouse Group of Institutions



From The Desk of Director - AIT

In today's fast-changing era when India is aiming to become a global knowledge superpower, the expectations from the academic fraternity have increased a lot and there are many challenges in creating such an educational infrastructure that can meet out these expectations. We at Allenhouse Institute of Technology are committed to contributing in a very positive manner towards the quality and standards in the field of engineering and technology. We spare no efforts to train, groom and educate our students according to global requirements. The aim of Allenhouse Institute of Technology is to create an active learning environment of apex quality in which our students can attain their best. At AIT, we shape future, setting global standards in engineering and technology education.

Prof. (Dr.) Manoj Kumar Misra

Director, Allenhouse Institute of Technology



From The Desk of Director

With immense pleasure, I welcome you to Allenhouse Group of Institutions. With a mission to nurture talents in the field of education and help students meet various challenges, we established Allenhouse Group of Institutions in 2009. Our persistent efforts and continuous strive for academic excellence have made us achieve a remarkable presence in the list of Best Engineering Institute and Top Emerging Institutes of India. Equipped with its innovative teaching pedagogy, comprehensive training modules, and state-of-the-art facilities, students are transformed into seasoned professionals possessing the right mix of calibre, competency, mindset, and attitude.

Dr. Rubby Chawla

Director-Allenhouse Group of Institutions





CAREER OPPORTUNITIES

Pursuing a Computer Science degree at Allenhouse Institute of Technology (AIT) opens doors to a diverse range of career possibilities in the dynamic and ever-evolving field. The expertise gained at AIT is highly sought after, making graduates valuable assets across various sectors. Here's a concise overview of potential career paths:

Aligned with global development trends, Allenhouse Institute of Technology established the Department of Computer Science and Engineering in 2009, pioneering various research programs. Since then, the department has consistently offered highly sought-after undergraduate courses in Computer Science and Engineering.

The department provides a 4-year B.Tech program with an intake of 120 students, producing top-quality software engineers serving leading firms and multinational corporations, both in India and abroad. Boasting well-qualified staff, advanced infrastructure, and state-of-the-art equipment, the department focuses on key specializations including:

- Cloud Computing
- Cryptography
- Bioinformatics
- Software Development
- Cyber Security
- Ethical Hacking

- Software Developer
- System Designer
- Data Scientist
- Network Engineer
- Cybersecurity Analyst
- Mobile App Developer
- Cloud Solutions Architect
- Game Developer
- Web Developer
- Embedded Systems Engineer
- Cyber Security
- Ethical Hacking

B.TECH COMPUTER SCIENCE & ENGINEERING



I believe Allenhouse stands out in Computer Science and Engineering. The curriculum, coupled with insightful guest lectures and industrial visits, provides valuable practical experiences. The faculty's support enhances our education, preparing us for the dynamic field.

Subhendu Verma
B.Tech (CSE)
Batch : 2016





B.TECH

COMPUTER SCIENCE & ENGINEERING

"Education
is the passport to
the future, for tomorrow
belongs to those
who prepare for it today."
- Malcolm X



FULLY EQUIPPED LABS



The Computer Science & Engineering department also offers a cutting-edge 4-year B.Tech program specializing in Artificial Intelligence & Machine Learning, admitting 150 students. Alongside standard academic coursework, the department actively engages in industrial training, consultancy, and research, fostering close ties with both software development firms and R&D establishments. Through ongoing projects, students are consistently exposed to industry practices, facilitating their technical development.

The curriculum emphasizes key areas such as Robotics, Neuroscience, Machine Learning, Knowledge Engineering, Deep Learning, and Heuristic, reflecting the department's commitment to providing a comprehensive education in these advanced fields.

B.TECH COMPUTER SCIENCE & ENGINEERING

(Artificial Intelligence & Machine Learning)



CAREER OPPORTUNITIES

Embark on a journey filled with diverse career opportunities in the ever-expanding field of AI and ML. Here are some exciting career paths to consider:

- Machine Learning Engineer
- AI Research Scientist
- Robotics Engineer
- Data Scientist
- Neural Network Developer
- AI Consultant
- Knowledge Engineer
- Heuristic Algorithm Developer

Reflecting on my journey in Computer Science: AIML at Allenhouse, the innovative curriculum and the opportunity for a research placement were pivotal. The insightful lectures, industry exposure, and unwavering faculty support played a crucial role in honing my skills in artificial intelligence and machine learning. These experiences have been instrumental in my professional success in the ever-evolving tech landscape.

Abhinav Yadav
B.Tech (CSE)
Batch : 2022

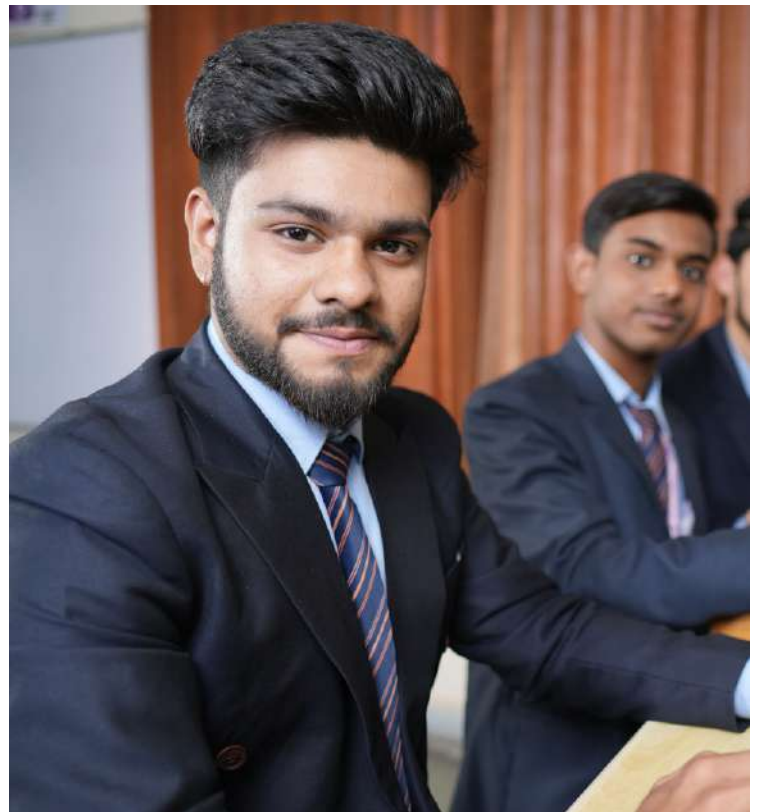
Deloitte.



B.TECH **COMPUTER SCIENCE** **& ENGINEERING**

(Artificial Intelligence & Machine Learning)

"We cannot solve problems
by using the same kind of
thinking we used when we
created them."
- Albert Einstein



CUTTING-EDGE AIML **TESTING ENVIRONMENTS**

The Department of Electronics and Communication Engineering at Allenhouse Institute of Technology is a beacon of academic excellence, dedicated to shaping the engineers of the future. With state-of-the-art laboratories and committed professionals, we cultivate an environment that nurtures learning and innovation. Our facilities, including the analog electronics lab, digital lab, communication lab and more, provide students with extensive hands-on experience, enabling them to apply classroom principles in practical scenarios.

Our annual intake of 30 students into the B.Tech program in Electronics & Communication Engineering reflects our unwavering commitment to excellence. This discipline has been instrumental in the evolution of mankind, focusing on imparting fundamental knowledge in electronics and communication. The curriculum engages students in projects and activities, delving into digital electronics, communication engineering fundamentals, electronic circuits and more.

Led by experienced faculty, the department plays a pivotal role in producing high-caliber engineers. Our constantly upgraded infrastructure and labs offer ample opportunities for learning and innovation. Encouraging a trajectory of growth, we inspire students towards research and development, coupled with practical knowledge in areas like Artificial Neural Networks, 5G Communication, Robotics and AI and Biotechnology.

CAREER OPPORTUNITIES

As an ECE graduate, you can embark on a rewarding career in industries such as manufacturing, consumer electronics manufacturing, the digital communication industry, IT, healthcare tools manufacturing, mobile communication sector, and power electronics. Graduates have the option to explore opportunities in a variety of sectors such as:

- Telecommunications Engineer
- Network Analyst
- Electronics Design Engineer
- Systems Engineer
- Research Scientist
- Automation Specialist
- Software Solutions & Consulting
- Product Development Professional
- Aerospace Engineer
- Automotive Electronics Specialist
- Medical Electronics Expert
- Signal Processing Specialist
- Image Processing Professional
- Robotics Engineer
- Embedded Systems Developer
- Control Systems Engineer

B.TECH ELECTRONICS & COMMUNICATION ENGINEERING



Opting for Allenhouse for Electronics and Communication Engineering, I value its strong industry connections, facilitating internships for real-world exposure. The supportive learning environment and collaborative projects further attracted me, promising a comprehensive and applied understanding of electronic engineering.

Suyesh Kumar
B.Tech (ECE)
Batch : 2022

**WILEY
EDGE**



B.TECH

ELECTRONICS & COMMUNICATION ENGINEERING

"Education
is not the filling of a pail, but
the lighting of a fire."
- William Butler Yeats



ADVANCED ELECTRONICS AND ENGINEERING LABORATORIES

B.TECH MECHANICAL ENGINEERING

The Mechanical Engineering Department at Allenhouse Institute of Technology, established in 2009, stands as a pioneer in providing cutting-edge education and practical exposure. Boasting state-of-the-art workshops and laboratories, the department is committed to nurturing well-rounded individuals with a strong foundation in mechanical engineering.

Our Internal Combustion Engineering Lab, equipped with the latest SI and CI test rigs, coupled with a reciprocating air compressor, facilitates hands-on experimentation and project work. Laboratories for material testing, heat and mass transfer, refrigeration, and air conditioning feature modern setups, offering students real-world insights into mechanical problem-solving.

Our undergraduate program aims to prepare students for diverse career paths, including industry, entrepreneurship, research, and academia. As technology is evolving our curriculum addresses emerging fields such as biomedical engineering, biomechanics, mechatronics, nanotechnology, aerospace, opto-mechanics and space travel vehicles.

The Mechanical Engineering Department has a robust history, producing graduates who assume leadership roles worldwide. Our alumni contribute positively to industry, academia and government, demonstrating integrity, critical thinking, creativity and collaborative problem-solving. The program not only equips students with engineering skills but also instills a commitment to ongoing learning, ensuring they thrive in evolving professional landscapes.

CAREER OPPORTUNITIES

If you have a keen interest in machinery, material science, robotics, micro devices, weapons design, aircraft, watercraft, and their manufacturing, then choosing mechanical engineering is the ideal way to turn your passion into a profession. As one of the oldest and broadest disciplines of engineering, skilled mechanical engineers are in high demand. Some of the job profiles offered by prominent industries in India and abroad include:

- Mechanical Engineer
- Design Engineer
- Automotive Engineer
- Building Systems Engineer
- Power Plant Engineer
- Robotics Engineer
- Lubrication Engineer
- Thermal Power Engineer
- Tool Engineer

As an alumnus of Allenhouse in Mechanical Engineering, I credit the program's hands-on approach, cutting-edge labs, and industry-focused curriculum for shaping my practical skills. The faculty's guidance and diverse experiences prepared me for success in the dynamic field of mechanical engineering.

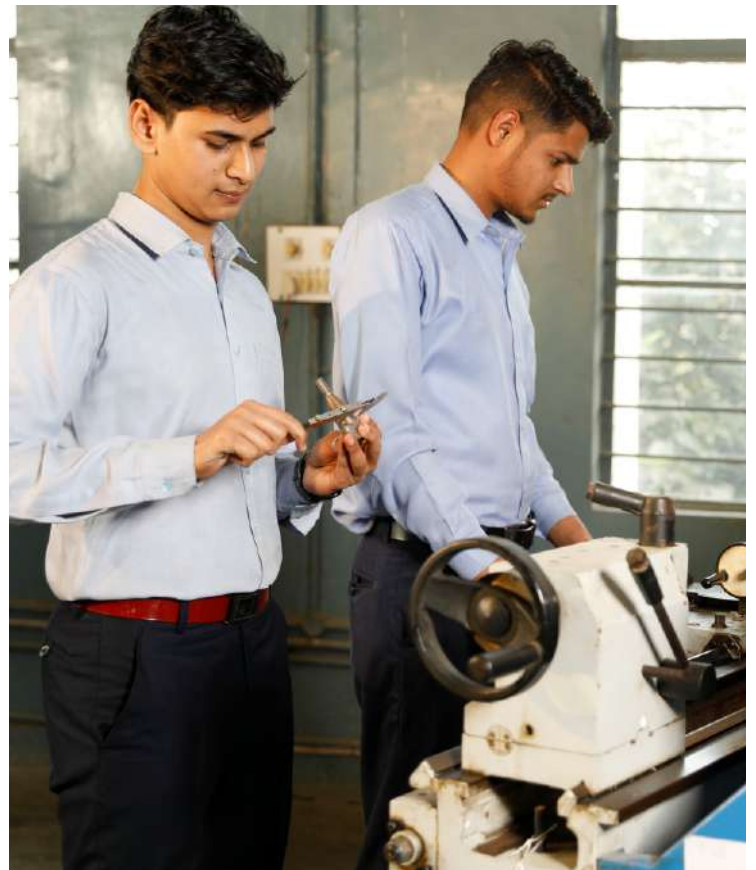
Vishwas Nagrath
B.Tech (ME)
Batch : 2020



B.TECH **MECHANICAL** **ENGINEERING**

"The difference between
ordinary and extraordinary
is that little extra."

- Jimmy Johnson



STATE-OF-THE-ART **LABORATORIES**



Allenhouse Business School offers a comprehensive three-year full-time Bachelor of Computer Applications (BCA) program accredited by Chhatrapati Shahu Ji Maharaj University, Kanpur . This graduate-level degree course is designed to equip students with the necessary IT skills for a successful career in the rapidly evolving field of information technology. Through a comprehensive curriculum that integrates cutting-edge concepts such as Artificial Intelligence, Machine Learning, Internet of Things (IoT) and more, we ensure that our students are well-prepared to meet the challenges and opportunities of Industry 5.0. With a focus on practical learning, industry exposure and hands-on experience, our BCA program empowers students to become proficient IT professionals capable of driving innovation and leading digital transformations across various sectors. Join us and unlock your potential in the exciting world of Information Technology.



BCA

Choosing Allenhouse for Bachelor of Computer Applications (BCA) was influenced by its modern curriculum, state-of-the-art labs and a faculty committed to excellence. The program equips us with practical skills and knowledge, ensuring a strong foundation for a successful career in the field of computer applications

Anchal Mishra
BCA
Batch : 2021





CAREER OPPORTUNITIES

With continuous advancements in technology, BCA students have the flexibility to explore various roles and industries within the IT sector. BCA students have a plethora of career opportunities in the rapidly expanding field of Information Technology. Some of the prominent career paths for BCA graduates include:

- Software Developer/Engineer
- Web Developer
- Mobile App Developer
- Database Administrator
- Network Administrator/Engineer
- System Analyst
- IT Consultant
- Data Analyst
- Cyber Security Analyst
- Cloud Solutions Architect

Allenhouse Business School offers a 3 year full-time Bachelor of Business Administration (BBA) program accredited by Chhatrapati Shahu Ji Maharaj University, Kanpur. This undergraduate degree course is meticulously crafted to provide a comprehensive education in management. It serves as a foundational platform introducing learners to essential of proficient business administration and equips them with the skills to pursue specialized fields in the future. Furthermore, the program emphasizes the cultivation of entrepreneurial skills, nurturing a mindset geared towards innovation, risk-taking, and creative problem-solving. Through a blend of projects, seminars and immersive activities, the curriculum ensures students are abreast of contemporary business practices and emerging trends, fostering a dynamic learning environment.

CAREER OPPORTUNITIES

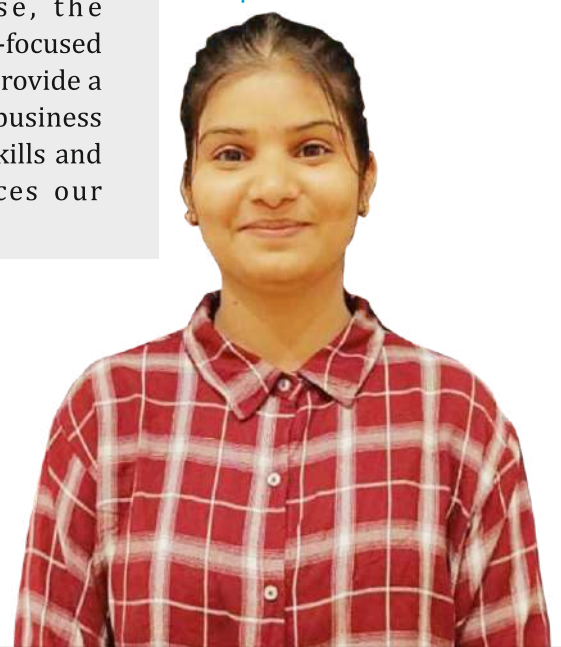
The career options for BBA graduates are diverse and extensive, depending on their interests, specialization and skills. Let's have a look at them:

- Management Trainee/Analyst
- Marketing Executive
- Financial Analyst
- Human Resources Specialist
- Operations Manager
- Entrepreneur
- Business Consultant
- Project Coordinator

BBA

In the Bachelor of Business Administration (BBA) program at Allenhouse, the comprehensive curriculum, industry-focused projects, and experienced faculties provide a solid foundation for a successful business career. The emphasis on practical skills and real-world applications enhances our understanding of business dynamics.

Priyanka Yadav
BBA
Batch : 2022





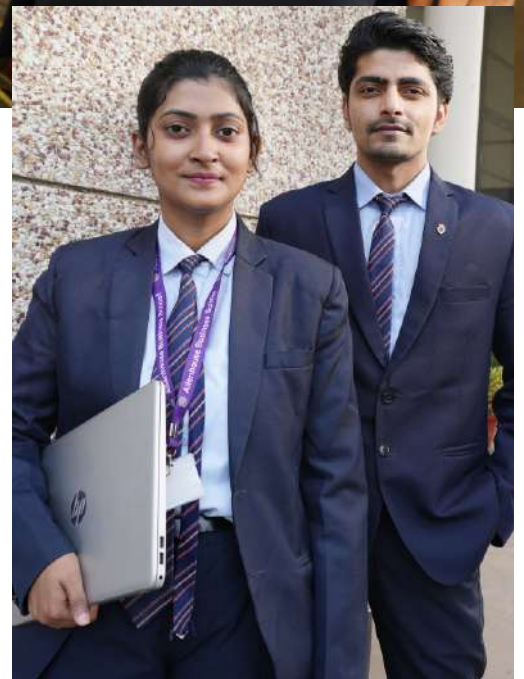


Allenhouse Institute of Technology offers a 2-year, full-time Master of Computer Application (MCA) program affiliated to AKTU, Lucknow. This postgraduate degree course is designed for individuals who want to deepen their IT skills and gain expertise in advanced computer applications.

The MCA curriculum at Allenhouse Institute of Technology stays current with the latest advancements in the IT industry, encompassing areas like Artificial Intelligence (AI), Machine Learning (ML), Internet of Things (IoT), Cloud Computing, Cybersecurity, Big Data Analytics, Web Development & Mobile Application Development.

This blend of theoretical knowledge and practical application prepares graduates for successful careers in the dynamic field of information technology.

MCA





CAREER OPPORTUNITIES

Master of Computer Applications (MCA) students with their advanced technical skills and problem-solving abilities can explore various roles and industries within the IT sector. They have a wide range of career opportunities in the rapidly evolving field of information technology.

- Software Development Manager
- Enterprise Architect
- Data Scientist
- IT Project Manager
- Cyber Security Specialist
- Research Scientist
- Software Quality Assurance Manager
- Database Administrator (DBA)
- Cloud Architect



Master of Business Administration is a 2 year full-time post graduate course affiliated to AKTU, Lucknow. The course includes 4 semesters with a choice of dual specialisation in the second year. The education pattern emphasizes a blend of theoretical knowledge and practical application, aiming to provide students with valuable hands-on experience and the skills necessary to excel in their chosen field. The pedagogy at the institute focuses on practical exposure along with theoretical learning in order to give significant experience to a student for carving his own niche and expertise. The MBA department is staffed by a team of dedicated and accomplished faculty members committed to nurturing students' critical thinking and problem solving skills, fostering a deep comprehension of business concepts and honing their abilities to tackle management challenges effectively. We offer specializations in Marketing, Human Resources, Finance, International Business, Operations & Information Technology

MBA

MARKETING
HUMAN RESOURCES
FINANCE
INTERNATIONAL BUSINESS
OPERATIONS
INFORMATION TECHNOLOGY



Selecting Allenhouse for my MBA was a strategic choice driven by its dynamic curriculum, industry-aligned projects, and seasoned faculties. The program's focus on practical leadership skills, strategic thinking, and real-world case studies has been instrumental in shaping my managerial competence, providing a solid foundation for success in the competitive business landscape.

Love Arora
MBA, Batch : 2022



We understand your world



CAREER OPPORTUNITIES

The students can deploy their knowledge and skills in:

- Management Consulting
- Finance and Banking
- Marketing Research
- Brand Management
- Supply Chain Management
- Logistics
- Entrepreneurship and Start-ups
- Training Development
- Counselling and Negotiation
- Technology Management



CAMPUS BUZZ

Step into a world that buzzes with activity. Unleash your inner genius at techno-management fests, showcase your talents at cultural events, and challenge yourself at sporting competitions. Become part of the Allenhouse legacy at pulsating annual fests and unforgettable freshers' parties.

EXUBERANCE

The Annual Techno - Management, Cultural & Sports Fiesta

Held against the backdrop of our dynamic campus, Exuberance promises a celebration like no other, blending innovation, creativity, and talent across diverse spheres. In its illustrious history, Exuberance has become synonymous with excellence, drawing participants from far and wide to showcase their prowess and passion in various domains. From captivating technical symposiums and management confluences to awe-inspiring cultural extravaganzas and adrenaline-pumping sports tournaments, Exuberance encapsulates the essence of holistic development and camaraderie.



REETH:

A Spectacular Freshers' Extravaganza

REETH, marked the grand inauguration of the academic year at Allenhouse Group of Institutions. With hearts pounding with anticipation and faces beaming with excitement, new students were welcomed into the vibrant fold of our college community.

From captivating performances by talented artists to fashion show, every moment was infused with the spirit of celebration and camaraderie. REETH served as the perfect platform to introduce the newest members of our college family to their peers, faculties and the rich tapestry of opportunities that await them.



K-POP-AllenGroove

An Indie-Korean Musical Extravaganza



K-Pop Sensation Aora and the Incredibly Talented DJ Fridayyy

K-pop-AllenGroove, an Indie-Korean musical extravaganza, took the stage at Allenhouse Group of Institutions, transforming the campus into a vibrant fusion of cultures and melodies. The event, held in the past, captivated audiences with its unique blend of K-pop beats and indie music vibes, creating an electrifying atmosphere that reverberated throughout the venue. The grace of the event was amplified by the gracious presence of Dr. Ramkrishna Swarnakar, the Police Commissioner of Kanpur along with RJ Namrata from Red FM 93.5.



WITH
AOORA
DJ FRIDAYYY

EDUCATIONAL EXPERIENCES @ ALLENHOUSE

AllenTalk

"AllenTalk," an intellectually stimulating platform that sparked insightful discussions and fostered knowledge exchange among participants. With a diverse array of speakers and thought-provoking topics, AllenTalk aimed to inspire, educate, and empower attendees, igniting a passion for learning and innovation.



Sustainable Sparks:

Allenhouse Hosts Guinness Record Holder



Allenhouse conducted a session with Mr. Sushil Reddy, Guinness World Record holder for the longest ebike journey. Participants gained insights into sustainable mobility and clean energy. They learned from his inspiring journey, which covered 25 universities in 60 days. The importance of electric vehicles for a greener future was discovered. Their commitment to sustainability was fueled at Allenhouse Institute of Technology.

Budget Pe Charcha

To decode the presentation of the Union Budget 2023, Allenhouse Institute of Management organised the 4th edition of the mega event, 'Budget Pe Charcha' on Feb 1, 2023. Stalwarts from domains like Banking Industry, Taxation, Entrepreneurship, RBI, Academia and the MSME participated in the discussion to decode the Annual Budget immediately after its presentation by the Union Finance Minister Smt. Nirmala Sitharaman.



Convocation Ceremony for the Students of Batch 2022

In a culmination of years of hard work, dedication and perseverance, Allenhouse Group of Institutions proudly hosted the Convocation Ceremony for the esteemed Batch of 2022. The Convocation Ceremony commenced with a sense of anticipation and excitement as graduates, faculty members, distinguished guests, and proud family members gathered to celebrate the accomplishments of the graduating class.



Debating the Future: Tech Debate

EXPERIENCE THE FINEST LEARNING @ ALLENHOUSE!

"Explore Top-notch Learning at Allenhouse!
At Allenhouse, learning is not just about books and classrooms. We believe in all-around development through fun activities that spark creativity, critical thinking, and innovation. Get creative with 'Best out of Waste,' tell stories in 'Poster Presentation,' mix literature and drama in 'Book-o-Skit,' and discuss the future in 'Tech Debate.' Feel the excitement of 'Robowars' and the innovation of 'Toycathon.' Education at Allenhouse is lively and goes beyond books, turning learning into an exciting journey.



Mechanical Mayhem: Robowars



Visual Storytelling: Poster Presentation



Innovate, Play, Learn: Toycathon



Unlocking Creativity: Best out of Waste

TRAINING OVERVIEW

Empowering Tomorrow's Technological Leaders

In the era of automation, where industries are shaped by digitalization and artificial intelligence, Allenhouse Institute of Technology (AIT) stands as a beacon of holistic education. Our commitment goes beyond technical expertise; we mold individuals who not only excel in their fields but possess the essential soft skills for success in the professional world.

Why AIT for Technical Training?

- **Integrated Learning:** Our technical training is seamlessly blended into the academic curriculum, aligning with industry needs. This integration ensures that students not only gain theoretical knowledge but are also adept at applying it to real-world challenges.
- **Value Addition:** Beyond conventional modules, our training focuses on professional challenges and cutting-edge technologies, preparing students for the dynamic tech industry.



- Web Technology
- Django Framework & Android
- Core Java
- Python Programming
- Internet of Things (IOT)
- ARDUINO
- C-PROGRAMMING
- Solidworks
- Rapid Prototyping & Manufacturing
- AutoCAD Inventor
- HSM-CAM



Allenhouse Management Institutions (AMI) Allenhouse Business School (ABS) Certification Programs

Unlocking Career Success: Certification Programs at AMI and ABS

At Allenhouse Group of Institutions, we understand that success in today's competitive job market requires more than academic excellence. Alongside technical proficiency, we prepare our graduates for success in interviews, group discussions and beyond.

Trainings for MBA and BBA Students:

- MS Office
- Digital Marketing
- Tableau
- Power BI

Trainings for BCA Students:

- C Language
- Python
- Competitive Coding
- Java

Holistic Development: Soft Skills Training

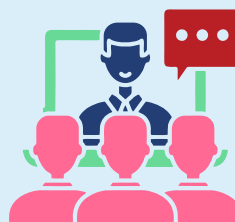
AGOI recognizes the importance of soft skills in professional success. Alongside technical proficiency, our curriculum includes extensive soft skills training:



Reasoning



Verbal Ability



Interview Preparation



Group Discussions



Adaptability & Resilience



Networking Skills



PLACEMENT OVERVIEW

Preparation: Students prepare for placements by enhancing their technical skills, communication skills and aptitude through coursework, projects, technical and non-technical trainings.

Registration: Students register for placement drives conducted by companies through the college's placement portal.

Campus Placement drive: Placement cell invites the companies to the campus. Registered candidates participate in the company's selection process, which may include written tests, group discussions, technical interviews, and HR interviews.

Selections & joining: Candidates who successfully clear all rounds of interview process receive offer letters from the companies.

The placement cell facilitates the joining process with the companies.

Post-Placement support: The placement cell also provides support to the students after their successful placements.

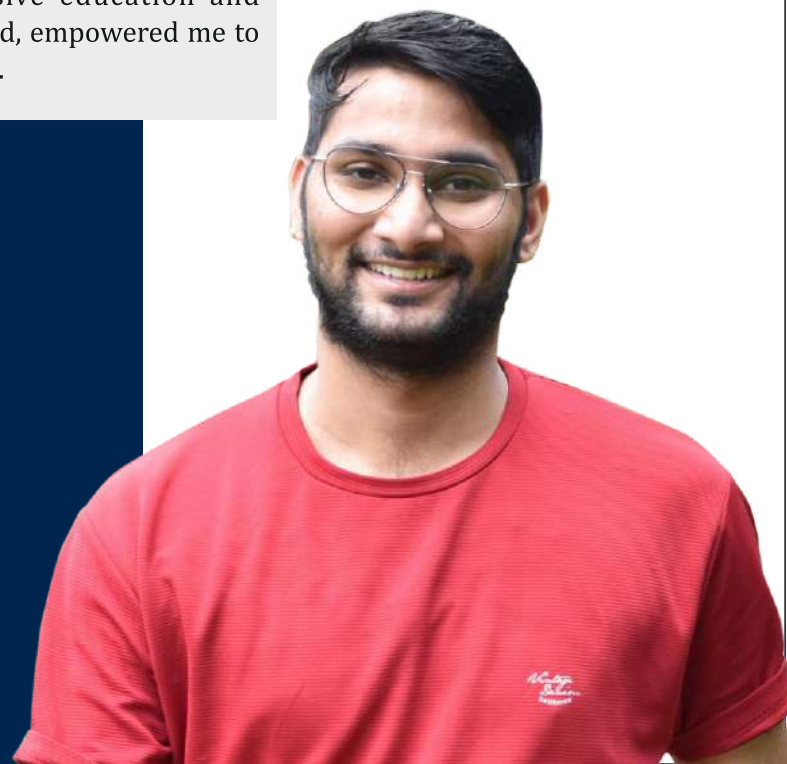


Reflecting on my journey from graduation to where I stand now, I can confidently say that Allenhouse played a pivotal role in shaping my career trajectory. The comprehensive education and unwavering support I received, empowered me to excel in my chosen career path.

Deepesh Chaudhari
B.Tech CSE
Batch : 2018
Founder and CEO



An IIT Kanpur-Incubated Startup





Our students placed with Calvin Klein and Tommy Hilfger



Students who secured placements with Wipro



Allenhouse hosts Tech Mahindra's campus drive



OUR GEMS SHINING IN

TCS



Piyush Srivastava Vaibhav Mishra Chetan Kumar Abhinav Yadav Gaurav Singh Pal



Mohd. Sufiyan Shiva Shukla Sonal Gupta Shivam Singh Piyush Trivedi

TOMMY HILFIGER



Sadia Aqeel Yashika Dwivedi Kavya Bajaj Anjali Gupta



Anuradha Sharma Anushka Parihar Shaista Khan

INFOSYS



Vaibhav Mishra Ashvani Shukla Aatiq Afzal Achal Tiwari Ankit Singh



Umesh Chaudhary Devashish Khare Mahak Kushwaha Suraj Vishwakarma Akash Kr. Shukla

AMAZON



Mahek Mehrotra Dolly Vishwakarma



Suyash Pratap Yuvraj Gupta



Akash Singh Gaurav Singh



Bhumika Joshi

CHETU



Kaushlendra Mohd Kaif



Ankit Singh Salabh Seaxena



Kashan Shadab Saransh Verma



Ishita Jaiswal

JARO EDUCATION



Achal Tiwari Mohsin Khan



Alkashaf Farooq Akash Singh

SUPERHOUSE LTD.



Priya Yadav Ankit Mishra Anshika Agarwal



Dolly Vishwakarma Mohd. Yusuf Lari

BAJAJ FINSERV



Divyansh Tripathi Nitin Singh Rohan Pal

HCL



Saumya Singh Mohd Kaif Ujjwal Dubey Anushka Jain Piyush Srivastava

DCB BANK



Sheikh Zaid Sadakat Hussain Shoaib Khan

GEEKS FOR GEEKS



Devashish Khare Gaurav Sachan Anushka Jain Mohammad Alim Achal Tiwari

THE CORPORATE WORLD

WIPRO



Arshiya Kidwai



Salman Suhail



Nikhil Sahu



Zaid Alam Ansari



Pragati Tiwari



Tuba Khalid



Anamta Aftab



Bhavya Mehtrota



Anmol Dixit



Anas Ali



Garima Agnihotri



Vivek Kr. Yadav

BYJU'S



Versha Prajapati



Nitesh Kumar



Kashan Shadab



Km. Astha



Pakhi Biswas



Zoya Anjum



Sahil Rafi



Divya Mishra

SMARTBRAINS ENGINEERS & TECHNOLOGIST



Akash Singh



Gaurav Singh



Gaurav Singh



Kiran Vishwakarma



Shrishti Pal



Shivangi Yadav



Garima Shukla



Priyanshu Jaiswal



Prabhjot Singh



Devanshi Sharma



Vanya Verma



Chandrakant

TECH MAHINDRA



Adarsh Sachan



Fatima Shakeel



Alkashaf Farooq



Lokesh Joshi

COLLABERA



Simranjeet Kaur



Saumya Singh



Prateek Kumar



Poonam Bhengra



Piyush Srivastava



Md. Arkam



Anjali Gupta



Aniket Kumar



Abdullah Zain



Kshama Gupta



Anushka Jain



Aradhya Nishad

AIRDIT SOFTWARE



Shikhar Singh



Arshiya Kidwai



Prateek Kumar



Akash Shukla



Shivansh Awasthi



Sakshi Pathak



Pushpanjali



Chetan Kumar



Riya Dhawan



Aniket Kumar

W3VILLA



Khushi Gupta



Renu Vishwakarma



Govind Singh



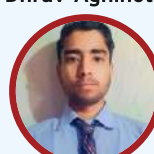
Shubham Singh



Dhruv Agnihotri



Asheesh Kumar



Akash Maurya



Pankaj Kumar

CORPORATE SPEAK



It was good to meet the talented students of Allenhouse. It was remarkable to find their discipline and enthusiasm towards new learning. We give our best wishes to the college and faculty members for a better tomorrow.

- Mr. Prabhat Ranjan
Associate General Manager
HCL Technologies



It was a fantastic day to spend with so many learned people around at Allenhouse Group of Institutions. Thanks for the excellent hospitality and care you gave during our whole stay there.

- Mr. Vir Bharat
Head HR, Business Partner
Yamaha Motor Solutions

"I am immensely impressed with the graduates from Allenhouse Group of Institutions. Their exceptional skills, strong work ethic, and adaptability have made a significant impact on our company's success. We value our partnership with Allenhouse and look forward to hiring more talented professionals in the future."

Amar Deep Yadav
DGM-HR, Jubilant Foodworks Ltd



Elated to interact with such dynamic faculty & Students. The students possess, Good technical knowledge. Thank You for a courteous hospitality. Overall it was an amazing experience at Allenhouse.

- Mr. Shaikh Mustakim
MD & Co-Founder
iBirds Software & Services



The education and training provided by Allenhouse Group of Institutions have clearly prepared the students for the challenges of the modern workplace. They possess a strong foundation of theoretical knowledge, coupled with practical skills that are essential in today's competitive business environment.

Madhavi Golash
Chief People Officer - Lohia Corp Ltd



Beyond technical expertise, we have noticed that students from Allenhouse Group of Institutions display remarkable soft skills, such as effective communication, teamwork, problem-solving, and adaptability. These qualities are critical in building a harmonious and productive work environment, and we commend Allenhouse Group of Institutions for instilling these values in their students.

Dr. Naman Saxena
VP-Corporate HR, Goldiee Group

I have found the collaboration with Allenhouse Group of Institutions to be seamless and efficient. The college's Placement Department has been responsive and supportive in helping us connect with potential candidates, making the hiring process smooth and effective

Divyanshu Kumar
Manager - HRBP & Operations,
Geeks For Geeks



I found the campus very beautiful and well maintained, it shows the involvement of the people at the helm of affairs. During my interaction with the students I found them well groomed and well behaved. It shows the intense effort you put in with the students.

- Mr. Shubhaankar Chakraborty
Director - Alliance and Partnership
(Academia)
Imperial Society of Innovative Engineers



I want to extend our gratitude to Allenhouse Group of Institutions for consistently producing exceptional students who make a positive impact in their respective fields. We look forward to continuing this relationship to recruit and welcome more talented individuals into our team.

Arjun Kukreja
Regional Manager-University Relations,
Wiley Edge



Over the years, we have had the privilege of hiring several graduates from Allenhouse Group of Institutions, and they have consistently impressed us with their professionalism, knowledge, and dedication to their work. These graduates have seamlessly integrated into our workforce and have contributed significantly to our company's growth and success.

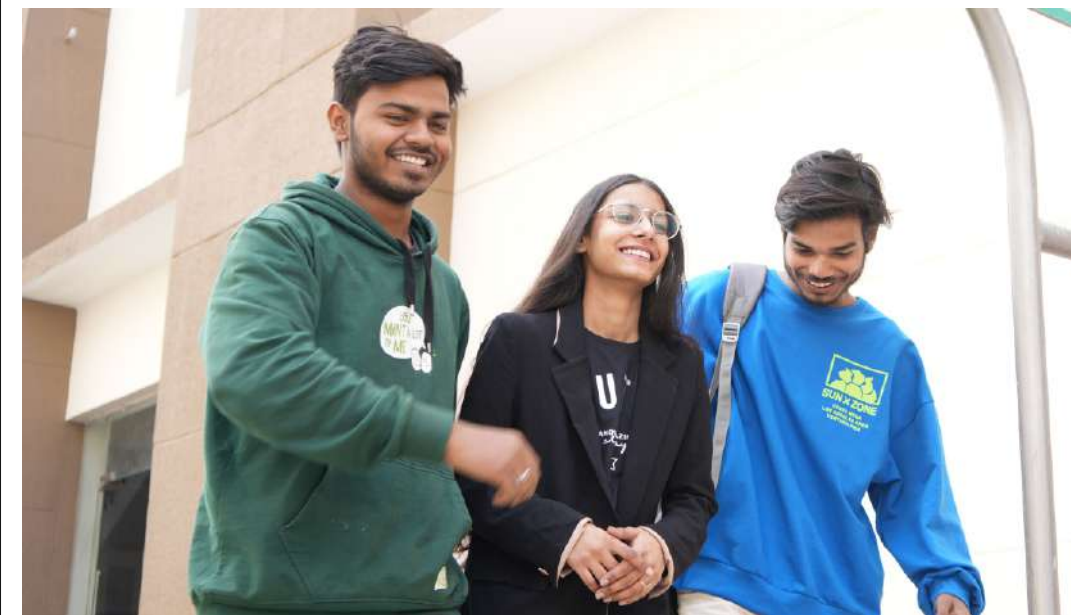
Naveen Gabrani,
CEO, Astrea IT Services

CLUB CULTURE

Unleash Your Passions with Allenhouse's Vibrant Clubs

Allenhouse fosters a well-rounded educational experience not just within the classroom, but also beyond it. Our diverse range of student-run clubs provide the perfect platform to explore your interests, develop valuable skills, and connect with like-minded individuals. Here's a glimpse into the exciting world of clubs that awaits you:





**BEYOND
THE
CLASSROOM**





Cafeteria/Canteen

The campus has a well-established cafeteria, offering meals, snacks, soft drinks, and hot beverages during breakfast, lunch and dinner. Allenhouse cafeteria services have been recognized as the Best College Cafeteria in the Kanpur Region by Red FM. We are committed to maintaining high standards of hygiene and quality in our food facilities. The cafeteria caters to diverse taste buds by offering a variety of cuisines, including North Indian, South Indian, and Continental.



IT Infrastructure

The IT infrastructure of the Allenhouse Group of Institutions' Campus is a crucial resource that keeps them at the forefront of emerging and trending technologies. To stay current, the computer labs are well-equipped with desktop systems, supported by internet cables and leased lines for information exchange and connectivity. The campus also relies on powerful servers to ensure uninterrupted internet access. The entire building is networked through CAT6 cabling, with the main block, library, mechanical block and all hostel blocks connected to the main academic block through fiber optic cable. In total, there are 500 computers of the latest configurations spread across various locations in campus, including labs, classrooms and administrative offices.



Security Services

The entire campus is under 24/7 CCTV surveillance and patrolled by security guards. The Chief Proctor of the college oversees all matters related to code of conduct and discipline. An anti-ragging squad and a women's grievance cell are also operational to ensure student safety and well-being at all times. During certain hours, students require written permission from the Director to leave campus. College gates are locked during those hours to deter unauthorized access, as part of a comprehensive security system focused on student's safety.



CENTRAL LIBRARY

With a fully air-conditioned, modern and digital Central Library, Allenhouse Group of Institutions offers the most up-to-date information to all students and faculty members. The Central Library, with a spacious reading room accommodating over 150 students, is well-equipped with 3000+ text and reference books, comprising 37,000+ volumes. Additionally, it subscribes to 40+ international journals, business magazines, competitive magazines, newspapers, theses, and projects. The digital library provides access to membership of DELNET, the National Digital Library (NDL) from IIT Kharagpur. It facilitates remote access for students, offering a wide range of e-books, e-journals and project reports.

48,000+

VOLUMES

3000+

TEXT AND REFERENCE BOOKS

40+

INTERNATIONAL JOURNALS



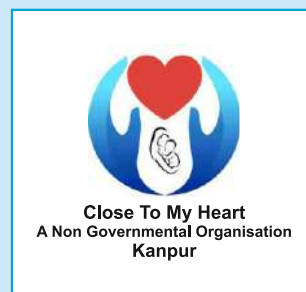
HOSTEL

Allenhouse Group of Institutions welcomes students from across the country and provides separate, secure hostel facilities for boys and girls. Each hostel provides three meals a day, 24/7 electricity, water supply and Wi-Fi connectivity. With a capacity of over 300 students each, the hostels have resident wardens and dedicated staff (such as security personnel and housekeeping). Students are assigned double or triple occupancy rooms on a first-come-first-served basis. Additionally, there's an on-campus canteen offering hygienic and affordable meals. For recreation, students have access to large playgrounds with various facilities (e.g., basketball courts, football fields). Separate gyms for boys and girls promote a healthy lifestyle.



EMPOWERING STUDENTS THROUGH STRATEGIC PARTNERSHIPS

Recognizing the importance of collaboration for community development, AGOI has actively partnered with various esteemed organizations. These include Close to My Heart (NGO), REACHA-FOR IBM Skills Build Program, Goldee Group, Municipal Corporation Kanpur, FICCI FLO Kanpur, IAIPF-IPR Awareness and Innovation Promotion Forum, and Energy Swaraj Foundation. Through these partnerships, AGOI strives to promote women's health, empower individuals with skills and advocate for sustainable practices, ultimately contributing to a healthier and more vibrant society.



Allenhouse believes that its various stints at success is not act but a habit.



एलेनहाउस इंस्टीट्यूट ऑफ टेक्नोलॉजी के सहयोग से आईक्रिएट ने राह में अपने डीवी इनोवेशन चैलेंज सेट तो को ह्वेस्ट किया

कानपुर। भारत के अग्रणी टेक इन्फोटेक-आधारित स्टार्ट-अप इनक्यूबटर, आईक्रिएट (इंफोटेक-इंजीनियरिंग एंड रिसर्च) ने एलेनहाउस इंस्टीट्यूट ऑफ टेक्नोलॉजी के सहयोग से 'आईक्रिएट इनोवेशन चैलेंज' का आयोजन किया। इस कार्यक्रम में देश भर के स्टार्ट-अप इनक्यूबेटर्स और स्टार्ट-अप टीमों को प्रोत्साहित करने के लिए एक प्रतियोगिता आयोजित की गई।

आईक्रिएट, एक प्रमुख एंजल फंडिंग और स्टार्ट-अप इनक्यूबेशन केंद्र है, जो स्टार्ट-अप को प्रोत्साहित करने के लिए एक प्रतियोगिता आयोजित करता है। इस प्रतियोगिता में देश भर के स्टार्ट-अप इनक्यूबेटर्स और स्टार्ट-अप टीमों को प्रोत्साहित करने के लिए एक प्रतियोगिता आयोजित की गई।

एलेन हाउस में बजट का विश्लेषण कर हुई चर्चा

कानपुर, प्रमुख संवाददाता। एलेन हाउस ग्रुप ऑफ इंस्टीट्यूट्स में वार्षिक यूथियन बजट पर चर्चा हुई। एलेन हाउस ग्रुप ऑफ इंस्टीट्यूट्स में वार्षिक यूथियन बजट पर चर्चा हुई। एलेन हाउस ग्रुप ऑफ इंस्टीट्यूट्स में वार्षिक यूथियन बजट पर चर्चा हुई।

टगों का डोजियर बना देगी यह डिवाइस

अभियंता की टीम

कानपुर। नगर, बच्चों के नाम और डिवाइस को वास्तव में आसानी से टगों के डिवाइस का नाम देगी यह डिवाइस। नगर, बच्चों के नाम और डिवाइस को वास्तव में आसानी से टगों के डिवाइस का नाम देगी यह डिवाइस।

एलेन हाउस इंस्टीट्यूट के वैज्ञानिक प्रो. देवकुमार शर्मा ने विकसित की डिवाइस

यूके से मिले पेटेंट, डिवाइस का नाम राइबोसॉर्टिटी अर्थोस्टिक कनफ्यूजिंग डिवाइस

वैज्ञानिक संग की रिसर्च

फ्रॉड व ठगी रुकेगी

उद्योगों के अनुसूच तैयार किए जाएंगे छात्र

कानपुर। एलेनहाउस इंस्टीट्यूट ऑफ टेक्नोलॉजी के सहयोग से 'आईक्रिएट इनोवेशन चैलेंज' का आयोजन किया। इस कार्यक्रम में देश भर के स्टार्ट-अप इनक्यूबेटर्स और स्टार्ट-अप टीमों को प्रोत्साहित करने के लिए एक प्रतियोगिता आयोजित की गई।

नगर निगम के कलेक्शन सेंटर में रद्दी और प्लास्टिक कचरा दें, गिफ्ट लें

पुरानी कॉपी-किताबों से बनेंगे पेन व नोटपैड

यहां खुलेंगे सेंटर

कानपुर। नगर निगम के कलेक्शन सेंटर में रद्दी और प्लास्टिक कचरा दें, गिफ्ट लें। पुरानी कॉपी-किताबों से बनेंगे पेन व नोटपैड। यहां खुलेंगे सेंटर।

एलेन हाउस में हुआ आईडिएट का आयोजन

कानपुर। उल्लूकता, नवाचार और उद्यमिता की ऊंचाइयों तक पहुंचाने के लिए एलेन हाउस ग्रुप ऑफ इंस्टीट्यूट्स में स्टार्टअप दिवस के मौके पर आईडिएट 2024 का आयोजन किया गया। कार्यक्रम में विभिन्न क्षेत्रों में साहिल वेस्ट मैनेजमेंट, आधुनिक टाइटल्स निर्माण, साइबर सिक्वोरिटी का प्रस्तुतीकरण किया। कार्यक्रम में सुपर हाउस एजुकेशन फाउंडेशन के संयुक्त सचिव जावेद हारामी, निदेशक डॉ. मनोज मिश्रा, निदेशक महानिदेशक अमित कुमार व शिवानी कपूर ने किया। अमित कुमार ने बजट को विस्तार से समझाया। विशेष के तौर पर आईएफएस के मुख्य संरक्षक सुनील गुप्ता, चौके वर्मा, एसके आनंदोरा, अनुभव शुक्ला, दीपक अग्रवाल, गोपाल त्रिवेदी, प्रतीक सिन्हा, डॉ. प्रशांत द्विवेदी ने बजट को बेहतरीन बनाने में हर पहलुओं पर चर्चा की। गोविंद मोहंरवरी ने विश्लेषण किया। समापन सौरभ शुक्ला व संचालन निष्ठा भगवानी ने किया।

देश में स्वदेशी मोटर कंट्रोलर से चलेगी इलेक्ट्रिक साइकिल

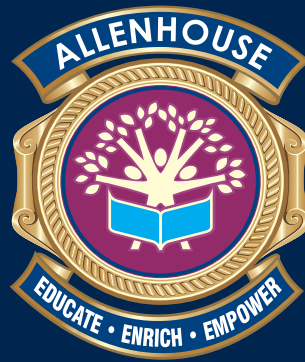
खेल होगी चीन पर निर्भरता, आयात होने वाली कंट्रोलर से होया सरसरा व पड़नास, टग के शेष एल्टी जो कम्पनी ने तैयार किया।

इसलिए भारत में स्वदेशी मोटर कंट्रोलर तैयार करने की आवश्यकता है। इससे देश में स्वदेशी मोटर कंट्रोलर तैयार करने की आवश्यकता है। इससे देश में स्वदेशी मोटर कंट्रोलर तैयार करने की आवश्यकता है।

इलेक्ट्रिक वाहनों का कंट्रोलर बनाया, इनाम पाया

कानपुर। एलेन हाउस इंस्टीट्यूट ऑफ टेक्नोलॉजी के बोटिक के छात्र शेष कुमार पटेल ने इलेक्ट्रिक इन्वेंशन चैलेंज में टॉप-15 में जगह बनाई है। उनको इनाम के रूप में तीन लाख रुपये मिले हैं। प्रतियोगिता में देश भर के प्रतिभागियों ने हिस्सा लिया था। आई क्रिएट कंपनी की ओर से आयोजित चैलेंज में बोटिक मेकेनिकल इंजीनियरिंग के छात्र शेष कुमार ने इलेक्ट्रिक वाहनों के लिए कंट्रोलर बनाया है। उन्होंने बताया कि अभी तक इस कंट्रोलर को विदेश से मंगाना पड़ता है। कंट्रोलर काम मोटर और बैटरी के बीच में सामंजस्य स्थापित करना होता है। एलेन ग्रुप ऑफ इंस्टीट्यूट्स के चेयरमैन मुखारूल अमीन, संयुक्त सचिव जावेद हारामी, कैपस निदेशक डॉ. भगवान जगवानी, निदेशक डॉ. रूबी चावला ने छात्र को बधाई दी। (ख्यूरी)

"Without continual growth and progress,
such words as improvement, achievement
and success have no meaning."
- *Benjamin Franklin*



+91 8127405222, 8127505222

www.allenhouse.ac.in @ info@allenhouse.ac.in

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