ACHARYA

WHERE THE
WORLD COMES
TO LEARN

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ACHARYA INSTITUTE OF TECHNOLOGY

AFFILIATED TO **VISVESVARAYA TECHNOLOGICAL UNIVERSITY (VTU)**

Acharya Institute of Technology

Established in 2000, Acharya Institute of Technology (AIT) is committed to delivering value- based quality education and meeting global standards in technical education. The institute offers Undergraduate, Postgraduate, and Ph.D. programs across engineering, management and allied disciplines.

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Institutional Recognitions & Approvals:

- Approved by AICTE
- Approved by Government of Karnataka
- Affiliated to Visvesvaraya Technological University (VTU), Belagavi
- Recognized under UGC Sttttections 2(f) & 12(B)
- Accredited by NAAC
- NBA-accredited programs
- NIRF – Band 151-300 under Innovation Category (2023)
- MSME Nodal Centre

AIT emphasizes academic excellence, research, innovation, industry collaboration, and social responsibility, nurturing technically competent and ethically grounded professionals.

Professional Society Membership

AIMA ALL INDIA MANAGEMENT ASSOCIATION

IEEE

CII Confederation of Indian Industry

MOOC patterned with

LinkedIn Learning

Infosys Springboard

NPTEL

nasscom

futureskills prime

University Ranks & Honours

AIT students have consistently excelled in university examinations across undergraduate and postgraduate programs:

223 UNIVERSITY RANKS

31 GOLD MEDALS



Academic Highlights

Acharya Institute of Technology (AIT) demonstrates consistent academic excellence reflected through outstanding VTU results, university ranks, and gold medals. The institute has also secured the overall first position in sports at VTU, while its cultural teams have won several accolades at state-level Rangasourabha and the VTU Youth Festival. AIT's NSS Unit actively nurtures social and environmental responsibility among students through community engagement and outreach activities. The institute remains deeply committed to holistic student development, quality education, and alignment with evolving academic and industry needs, empowering students for employability, academic excellence,and responsible citizenship.



Key Academic Achievements

- 97.8% average pass percentage, with the majority of students securing First Class and Distinctions,
- Annually over 85 Project Proposal submitted with worth of over 31.25 Crores
- Patent/ copyright- 65
- Publication -350+ annually
- 11 VTU-recognized Research Centres
- NAAC Accredited and Undergraduate Programs NBA accredited
- IIC – 3.5 STAR Rating for promoting innovation and start-up by Ministry of Education, Government of India
- Recognized among India's Best Engineering Institutes by Career360
- Award-Best Technology Enabled Library by TCSiON
- AICTE Award-Clean and Smart Campus Award
- Over 250 companies visit for the placement recruitment
- Smart Campus
- Largest Sporting facilities
- Incubation Center and Collaboration with EDII
- 15+ Successful Startups

Innovative Teaching: The PEP Model for Professional Excellence

The PEP (Participative–Experiential–Problem Solving) Teaching–Learning Model at Acharya Institute of Technology is a distinctive, student-centric academic framework implemented across Engineering, MBA, and MCA programs.
Designed to foster active, application-oriented learning, the model aligns with the Sustainable Development Goals (SDGs) and prepares students for dynamic professional environments.

Participative Learning promotes engagement through interactive classrooms, discussions, presentations, and collaborative academic activities.

Experiential Learning provides practical exposure through laboratories, live projects, internships, simulations, and case-based learning.

Problem-Solving Learning cultivates analytical ability and innovative thinking by immersing students in real-world technical, managerial, and computational challenges.

Internal assessments are largely practical and performance-driven, emphasizing hands-on application and continuous improvement. Through this integrated approach, AIT ensures holistic development, industry readiness, and professional excellence

Centre of Excellence

- ABB - Robotics
- L&T – Electric Vehicle
- Siemens – PLM
- Texas Innovation Lab
- C-DAC-IoT
- Siemens-CNC
- Tantalizer - Flight Simulation Lab

Company on Campus

Candela Technologies provides test equipment to aid in the testing of network equipment and applications. Use LANforge WiFiRE for WiFi testing, LANforge FIRE for traffic generation and LANforge ICE for WAN emulation. We are support focused and help craft scenario-specific scripted and automated testing.

Pakka Impact (Bengaluru, India) is a material innovation company focused on developing and democratizing scalable, compostable packaging solutions. By leveraging advanced material science, the company commercializes sustainable products utilizing agro-residues, biopolymers, and industrial waste to promote a cleaner, environmentally responsible planet.

Industry Certified Specialization Powered by

Enrichment programs

Acharya is dedicated to ensuring the employability and industry relevance of our students through an extensive array of both long-term and short-term value-added programs. These programs are meticulously designed to align with current industrial standards, providing students with a competitive edge in the job market.

Acharya's collaboration with companies such as IBM, L&T, Siemens, Microsoft, Oracle, and others exemplifies the practical implementation of integrated education principles. From engaging in real-time projects to undertaking internships and participating in hackathons, students are immersed in experiential learning experiences that prepare them for the challenges of the workforce.

Global Immersion Program

All students get the opportunity to spend a part of their academic journey at one of our global partner institutions. This experience allows them to immerse themselves in diverse cultures, gain international exposure, and develop a global perspective.

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OUR PROGRAMS



Aeronautical Engineering

Specialization in PLM Powered by **SIEMENS**

Our comprehensive aeronautical engineering program is tailored to provide students with the expertise and skills needed to thrive in the challenging and fast-paced field of aviation and aerospace technology. The program covers awide range of topics including aircraft design, propulsionsystems, aerodynamics and avionics. Additionally, students stay updated on current industry trends through our collaboration with Siemens, ensuring they are informed about the latest advancements and practices in the field.

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Aerospace Engineering

Specialization in PLM Powered by **SIEMENS**

Propel your career to new horizons with our Aerospace Engineering program, where the boundaries of air and space are redefined. Integrating Aeronautical and Astronautical disciplines, our curriculum masters the essentials of aerodynamics, propulsion, and avionics. From developing high-performance launch vehicles to pioneering Unmanned Aerial Vehicles (UAVs) and satellite systems, we bridge the gap between academic theory and industry reality. Through our exclusive collaboration with Siemens, students gain a competitive edge by mastering the latest technological advance-ments, preparing them to lead the next generation of global aerospace innovation.

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Artificial Intelligence & Machine Learning Engineering

Our artificial engineering course taps into the transformative power of Artificial Intelligence to solve real-world challenges. It is an interdisciplinary field that intersects with computer science, data science, mathematics and human science. Students benefit from state-of-the-art labs and cutting-edge technology, ensuring hands-on experience and practical application of theoretical knowledge.

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Civil Engineering

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Civil engineering deals with the design and construction of massive infrastructure such as roads, bridges, canals, dams, airports, sewage systems, pipelines, structural components of buildings, and more.Students benefit from state-of-the-art labs and cutting-edge technology, ensuring hands-on experience and practical application of theoretical knowledge. Our strategic collaboration with L&T further enhances the learning journey by providing students with exposure to real-world industry insights and the latest developments, allowing them to stay abreast of relevant happenings in the dynamic field.



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Computer Science & Engineering

Computer Science Engineering involves the study of computer systems,algorithms, programming languages, software development, and thedesign and analysis of computer hardware. Our extensive course equips students with problem-solving skills, adaptability, and a mastery of coding, making them ready to play a crucial role in shapingtoday's technology-driven world.

Additionally, our partnership with the EC Council enriches their understanding of cybersecurity challenges, providing an opportunity for certification by the company.

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Computer Science (Data Science) Engineering

Our intensive skill-oriented program provides students with practical training in constructing business models for analytics. The curriculum's interdisciplinary nature integrates elements from computer science, statistics, mathematics, and domain-specific areas where data science is applied. Moreover, students gain a deeper understanding of cybersecurity challenges, along with opportunities to pursue relevant professional certifications.



KNOW MORE

Computer Science (Cloud & Full Stack)

Powered by ORACLE



Computer Science Engineering involves the study of computer systems, algorithms, programming languages, software development, and the design and analysis of computer hardware. Our extensive course equips students with problem-solving skills, adaptability, and a mastery of coding, making them ready to play a crucial role in shaping today's technology-driven world. Additionally, our partnership with Oracle gives students an opportunity to earn a specialization in Cloud and Full Stack Development.

KNOW MORE



Computer Science (Cyber Security)

Cyber Security Certification in Associaton with IT Industry Partners

Computer Science Engineering involves the study of computer systems, algorithms, programming languages, software development, and the design and analysis of computer hardware. Our extensive course equips students with problem-solving skills, adaptability, and a mastery of coding, making them ready to play a crucial role in shaping today's technology-driven world.

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Computer Science (Artificial Intelligence)

Powered by IBM

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Electrical and Electronics Engineering

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The Electrical and Electronics Engineering program at Acharya encompasses the comprehensive study, design, and implementation of equipment, devices, systems, and technologies that harness electricity, electronics, and electromagnetism. What sets Acharya's program apart is its unique approach that combines theoretical knowledge with practical application. Through state-of-the-art laboratories, cutting-edge research initiatives, and hands-on projects, students delve into diverse areas such as power systems, control systems, telecommunications, embedded systems, and more

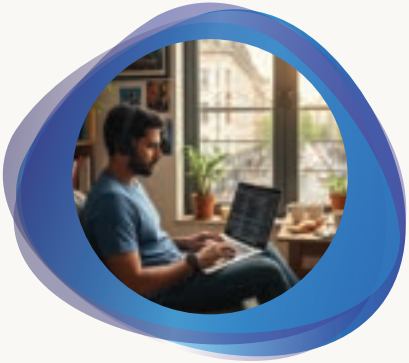
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Electronics & Communication Engineering

Our electronics and communication program teaches students the intricacies of developing and testing electronic circuits andcommunication devices like transmitters, receivers and integrated circuits. Electronics and Communication Engineering is gaining importance day by day in almost all sectors, from defence to theentertainment industry. Students benefit from state-of-the-art labs and cutting-edge technology, ensuring hands-on experience and practical application of theoretical knowledge.

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Information Science & Engineering

Information Science and Engineering deals with the generation, distribution, analysis, and use of information, data, and knowledgein systems. Our extensive course equips students with problem-solving skills and adaptability and makes them ready to play a crucial role in shaping today's technology-driven world. Additionally, our partnership with the EC Council enriches their understanding of cybersecurity challenges, providing an opportunity for certification by the company.

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Information Science (Artificial Intelligence)

Powered by IBM

Information Science and Engineering deals with the generation, distribution, analysis, and use of information, data, and knowledge in systems. Our extensive course equips students with problem-solving skills and adaptability and makes them ready to play a crucial role in shaping today's technology-driven world. Students also get an opportunity to specialize in Artificial Intelligence through our partnership with IBM.

KNOW MORE

Information Science (Cloud & Full Stack)

Powered by ORACLE

Information Science and Engineering deals with the generation, distribution, analysis, and use of information, data, and knowledge in systems. Our extensive course equips students with problem-solving skills and adaptability and makes them ready to play a crucial role in shaping today's technology-driven world. Additionally, our partnership with Oracle gives students an opportunity to earn a specialization in Cloud and Full Stack Development.

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Information Science (Cyber Security)

Cyber Security Certification in Associaton with IT Industry Partners

Information Science and Engineering deals with the generation, distribution, analysis, and use of information, data, and knowledge in systems. Our extensive course equips students with problem-solving skills and adaptability and makes them ready to play a crucial role in shaping today's technology-driven world. Additionally, Understanding of cybersecurity challenges, providing an opportunity for certification by the company.

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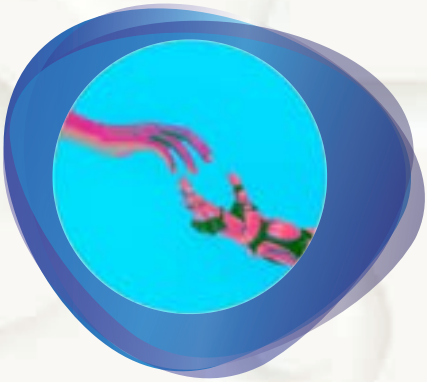
Robotics & Artificial Intelligence

Specialization in PLM Powered by **SIEMENS**

Engineering and robotics, along with artificial intelligence, is a rapidly growing field that prepares students to meet the demands of research, development, and industrial manufacturing. The need for skilled graduates is at an all-time high, given the increasing implementation of robotics and AI to perform data-intensive and repetitive tasks. Our program is designed in collaboration with industry experts to ensure it is aligned with the latest industry trends and technologies.

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Lateral Entry - Working Professionals

Acharya offers a unique program for professionals seeking to advance their careers through a Bachelor of Engineering (BE) degree. The program helps those already in the workforce stay relevant and upgrade their skills. The industry-relevant curriculum and flexible learning ensure students can immerse themselves in studies without disrupting their careers.

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Biotechnology Engineering

Biotechnology engineering combines technology and biological sciences to create or alter products to benefit human health and society at large. In addition to healthcare, biotechnology is also employed in agriculture, food production, environmental management, and industrial processes.

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Mechanical Engineering

Specialization in PLM Powered by **SIEMENS**

Our Mechanical Engineering program integrates engineering physics, mathematics principles, and materials science to manufacture, maintain, and design mechanical systems, making it one of the oldest and broadest engineering branches. Students stay updated on currentindustry trends through our collaboration with Siemens, ensuring they are informed about the latest advancements and practic-es in the field.

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Mechatronics Engineering

Specialization in PLM Powered by **SIEMENS**

Mechatronics engineering combines elements of mechanical engineering, electronics, computer science, and controlengineering. The program prepares students for careers in designing and implementing intelligent systems and products. Our collaboration with Siemens helps students stay updated on current industry trends and are informed about the latest advancements andpractices in the field.

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MBA

The MBA at Acharya Institute of Technology (AIT) is more than a degree — it is a transformative leadership journey. This two-year full-time postgraduate program, affiliated with Visvesvaraya Technological University (VTU), is designed to shape agile, ethical, and industry-ready business leaders. Blending rigorous academics with real-world exposure, the MBA at Acharya builds strong analytical, strategic, and global business capabilities through immersive learning, consulting assignments, and entrepreneurial labs.

Students can pursue Dual Specializations such as Finance + HR, Marketing + HR, Finance + Business Analytics, Marketing + Business Analytics, HR + Business Analytics, and Finance + Marketing, or opt for Single Specializations in Finance, Marketing, Human Resources, or Business Analytics — aligned with evolving corporate demands and data-driven decision-making environments.



MBA- Applied Finance

Powered by **Deloitte.**

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MBA- Finance

Business Analytics with Gen AI Powered by Microsoft

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MBA- Human Resource

Business Analytics with Gen AI Powered by Microsoft

KNOW MORE

MBA- Marketing

Business Analytics with Gen AI Powered by Microsoft

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MCA - Cyber Security

Cyber Security Certification in Associaton with IT Industry Partners

Acharya Institute of Technology offers a two-year MCA program with AICTE approval and VTU affiliation, providing hands-on training in cybersecurity, ethical hacking, threat analysis, and network defense. Industry-aligned labs, a VTU-recognized research center, and expert faculty prepare students for global IT roles and professional certifications.

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Acharya Legacy



B.Premnath Reddy
Founder Chairman - Acharya

11 Institutions

15 Research Centers

100+ Programs

75+ Nationalities

12000+ Students

1000+ Eminent Faculty

120 Acre Campus

Digital Hub

At Acharya, we understand the importance of equipping students with essential tools for success in today's competitive job market. And laptops are integral to this mission. We provide students with high-configured laptops suitable for their curriculum needs. Our Wi-Fi-enabled campus provides seamless internet connectivity to our students across our sprawling grounds. We ensure that our students have access to the necessary software tools for their educational requirements.





State-of-the-art laboratories

Acharya boasts state-of-the-art laboratories that provide students with opportunities to gain practical knowledge of theoretical aspects. Each department is equipped with specialized labs featuring modern instruments, simulation tools, and advanced computing facilities that support both academic learning and research. Students gain hands-on experience in designing, testing, and innovating real-world solutions across disciplines such as computer science, electronics, mechanical, civil, artificial intelligence and biotechnology.

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Placements

Through strategic industry partnerships, we secure placements in leading institutions for our students. With an annual influx of over 550 companies, our students have achieved an impressive record package of 65 LPA.

The Training and Placement Cell at Acharya serves as a dynamic bridge connecting academic excellence with professional success. Acharya provides training to students to enhance their technical proficiency, soft skills, and industry-specific knowledge. Conducted by seasoned professionals and experts, these programs include workshops, seminars, internships, and hands-on experiences.

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International Collaborations

Acharya has consistently been a pioneering force in bringing together exceptional minds from around the world, fostering collaborations with more than 85+ renowned international universities and 75+ top industries.

Scholarships

We are committed to fostering inclusivity and supporting students in their academic pursuits, regardless of their geographical origin. Therefore, we extend our scholarship opportunities to both domestic and international students. These scholarships serve as a vital resource in alleviating financial barriers that may hinder students' access to higher education. By offering financial assistance, we empower students to pursue their academic aspirations without the burden of excessive financial strain

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Center of Excellence

Acharya stands as a center of excellence, attracting numerous industries to establish cutting-edge laboratories on its campus. These industry collaborations provide students with unparalleled opportunities for hands-on learning, research, and real-world application of theoretical knowledge, fostering a dynamic environment of innovation and industry integration.

Students gain

Enhanced Learning Opportunities
Industry Integration
Research and Innovation
Career Opportunities
Networking and Collaboration

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Acharya Technology Business Incubator (TBI)

Acharya's Business Incubator is dedicated to nurturing students' entrepreneurial visions, offering crucial support to technology-based startups, and forming strategic alliances between the institution and the fledgling businesses. By guiding startups through early-stage challenges and providing essential aid, the incubator plays a vital role in fostering economic development, job creation, and the realisation of innovative ideas. We ensure that students' innovative ideas persist beyond graduation, offering them the platform they need to succeed.

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Life@Acharya

Library

At the heart of the campus is the Central Library or Learning Resource Centre (LRC) offering a dynamic environment for intellectual exploration. Spanning three floors with a generous 4,289 sqm area, it accommodates up to 500 users simultaneously, serving over 15,000 students, research scholars, and 1,000 faculty members. The LRC boasts multiple study spaces, research support, state-of-the-art ICT facilities, Wi-Fi, and a Virtual Learning Resource Lab.

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Habba

Acharya Habba, our annual techno-cultural fest, is a three-day extravaganza drawing 25,000+ students from 300+ colleges in Karnataka. With 50+ events, it offers a vibrant platform for talent showcases, music, and cultural collaborations, enhancing students' college life. The festival, launched in 2005, has become one of Bangalore's biggest college events, hosting over 50,000 guests in 2023.

Renowned musicians like Gurukiran and Benny Dayal have previously graced the stage at the festival. Numerous talented artists have brought art and music to life at Acharya Habba, showcasing their creativity along with various cultural displays by students.

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Sports

Acharya has outstanding sports facilities, promoting a dynamic sporting culture that nurtures teamwork, leadership, tolerance, and determination. Annual events like the Acharya Premier League, Football League, Pro Kabaddi League, and Volleyball Tournament highlight student passion and skills, fostering a lively atmosphere on campus in March for healthy competition. Our 10,000-seater stadium, enhanced with state-of-the-art floodlights for optimal illumination, adds a touch of grandeur to sporting events hosted within its premises.

Our students have the chance to participate in a wide range of sports and receive consistent training from seasoned coaches. Engaging in regular training sessions and actively participating in competitions have led to the college receiving numerous accolades through their achievements. Many of our champions at the university level are dedicated to continuously challenging and surpassing records.

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Hostels

We are committed to prioritizing resident satisfaction, aiming to create an environment where everyone feels at home. We provide a range of diverse facilities and affordable dining options to cater to the needs and preferences of our residents. With a total of 12 residences, 5 allocated for boys and 7 for girls, we can accommodate up to 1500 residents in single, double, or triple occupancy rooms, ensuring a comfortable living experience.

Common areas are thoughtfully equipped with amenities like TVs, newspapers, dining areas, kitchenettes, and laundry facilities, promoting a sense of community and convenience. Each residential building is overseen by dedicated warden members, managers, and supervisors who provide necessary support and guidance.

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OUR PROGRAMS

B.E Programs

- Aeronautical
- Aerospace
- Artificial Intelligence & Machine Learning
- Biotechnology
- Civil
- Computer Science & Engineering
- Computer Science (Artificial Intelligence)
- Computer Science (Cloud & Full Stack)
- Computer Science (Cyber Security)
- Computer Science (Data Science)
- Electrical & Electronics
- Electronics & Communication
- Information Science & Engineering
- Information Science (Artificial Intelligence)
- Information Science (Cloud & Full Stack)
- Information Science (Cyber Security)
- Mechanical
- Mechatronics
- Robotics & Artificial Intelligence
- Lateral Entry - Working Professionals

Postgraduate Programs

- Master of Business Administration (MBA)
- Master of Computer Applications (MCA)
- MCA Cloud Architect
- MCA Cyber Security

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SCAN TO APPLY

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