



# ACHARYA INSTITUTE OF TECHNOLOGY

Affiliated to VTU



Established in 2000, Acharya Institute of Technology (AIT) stands as a NAAC & NBA-accredited centre of excellence, recognised by NIRF for its academic standards and innovation. Located on a vibrant 120-acre campus in Bengaluru, AIT blends industry-aligned education, advanced infrastructure, and strong corporate partnerships to shape future-ready engineers and technology leaders.

- **Industry-aligned programs** delivered by expert faculty, enriched with in-demand certifications like Ai, EV, Cyber Security, and emerging technologies.
- **Smart learning ecosystem** with LinkedIn Learning access, high-performance laptops, advanced labs, and a digital library.
- **Strong industry collaborations** enabling internships, live projects, and real-world exposure with leading corporations.
- **Global outlook** through international partnerships and a culturally diverse student community.
- **Proven placement excellence** supported by 550+ recruiting companies visiting the campus annually.

## B.E. AEROSPACE ENGINEERING

Specialization in Product Life Cycle  
Management (PLM) powered by

**SIEMENS**

## About

- Comprehensive aerospace curriculum covering aerodynamics, aircraft structures, propulsion systems, flight mechanics and avionics, building a strong foundation in core engineering and aviation sciences.
- Well-equipped laboratories including aerodynamics, propulsion, avionics and aircraft systems labs that enable simulation, testing and analysis of real aircraft components.
- Hands-on learning through aero-modelling, UAV/drone development, design projects and technical workshops that strengthen practical understanding beyond classroom learning.
- Industry exposure through technical visits, internships and interaction with premier aerospace organisations such as HAL, NAL, DRDO and ISRO.
- Focus on design thinking and innovation through student clubs, research initiatives and participation in national-level competitions and technical symposiums.
- Dedicated placement and career mentoring support preparing students for opportunities in aviation, defence and allied engineering industries.

## Career Scope

- **Aviation & Defence Careers** – Opportunities in aircraft manufacturing, maintenance, testing and quality assurance within airlines, defence establishments and aerospace companies.
- **Specialised Engineering Roles** – Careers in aerodynamics, propulsion, avionics, flight operations, UAV/drone systems and aerospace design engineering.
- **Space & Emerging Technologies** – Pathways into satellite systems, space research, advanced materials, simulation technologies and higher studies in aerospace and related domains.

## Eligibility

10+2 with PCM/PMC/PME + English, min 45%.  
Age 17+.

Duration  
**4** years



## **FEE STRUCTURE**

Refer offer letter for the actuals.

**Inclusions :** Tuition Fee, University Registration, Eligibility Fee, Miscellaneous Fee, Laboratory Fee, Library Fee and Sports Fee.

**Exclusions :** Uniform & Stationery.  
Examination Fee as prescribed by the University / Board.

The Program includes OBT, AMCAT/CoCubes, Soft Skills training, Domain-Specific Training, (Optional at additional cost) Long Term Domain Training and LinkedIn Learning. Students are also provided with a Complimentary Laptop and Global Immersion Program.



## Acharya Legacy

Founded in 1990, Acharya aims to revolutionize education. With over 12,000 students and 100+ academic programs annually, it stands among the global education elite. Located in India's technical hub, Bangalore, Acharya prioritizes innovation and knowledge. The institution fosters experiential and collaborative learning, shaping well-rounded individuals, evident in its diverse student population from 75+ countries.

**11** Institutions

**15** Research Centers

**100+** Programmes

**75+** Nationalities

**12000+** Students

**1000+** Eminent Faculty

**120** Acres State-of-the-Art Campus

**B Premnath Reddy**  
Founder Chairman  
Acharya Group

## Acharya Offerings - click on each to know more... >>

Academic Studio



Collaboration



Center of Excellence



Clubs



Digital Library



Laboratories



Research



Sports



Hostels



Habba



### PROGRAMS OFFERED

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