The world has changed & so have we



Come & explore our revamped Engineering Education









Degrees Offered

Bachelor of Engineering (B.E.)

- Civil Engineering
- Computer Science & Design
- Computer Science & Engineering
- Electronics & Communication
 Engineering
- Information Science & Engineering
- Mechanical Engineering

Premium Offering**

- Civil Engineering + Project
 Management
- ECE + Artificial Intelligence (AI)
- ECE + Internet of Things (IoT)
- ECE + Embedded / Smart Devices
- Mechanical ++ German Track

Master of Technology (MTech)

- Artificial Intelligence & Machine Learning (AI & ML)
- Computer Science & Engineering
- Data Sciences

Master of Business Administration (MBA)

- Finance
- Human Resources
- Marketing

Master of Computer Applications (MCA)

- AI & ML
- Data Sciences
- Software Engineering

PhD Programs

Awards & Scholarship

Atria "Young Scholars" Program

Fee Waiver - Industry Mentorship -Advanced Learning Opportunities -Career Guidance by Experts - Future Secured Merit Scholarships

100%, 50%, and 25% tuition fee waiver for the top 3 students in each stream - annually

Advantage Courses

for you to get ahead of the pack



Add-on Courses



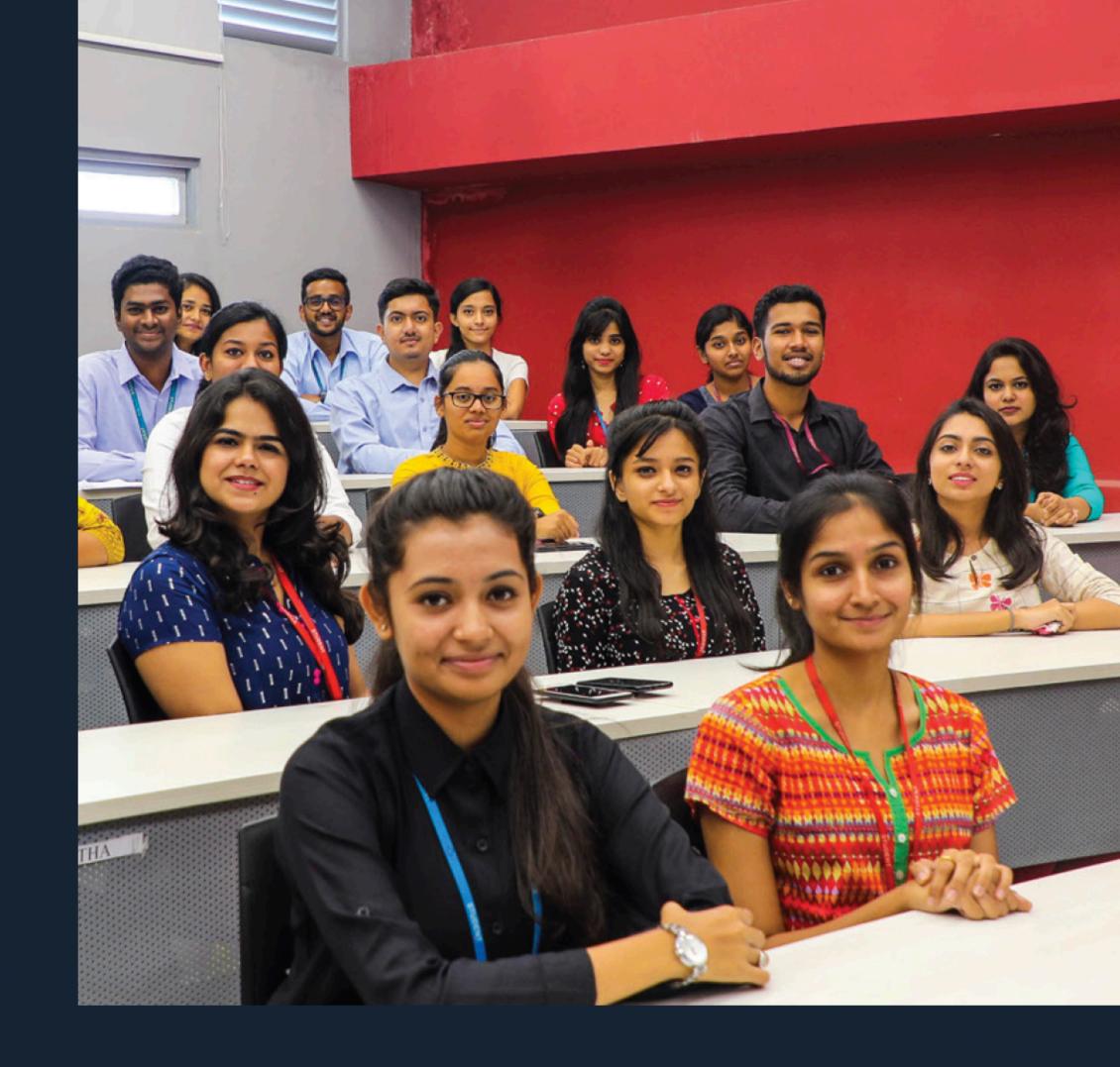
Career Guidance



Soft Skills & Personality Development



Tuned Engineering Programs Offered





CSE / ISE

Cloud Computing, Big Data Analytics, Machine Learning, Artificial Intelligence, AR/VR, IoT and RPA



CSD

Computer Science Design, Digital Media, Design Approaches & Media Technologies



ECE**

IoT, AI, Smart Chips, Fabless Design, Wireless / 5G, EDGE IoT, Industrial IoT, AR/VR



Mechanical**

Design &
Manufacturing,
Robotics, Digital
Manufacturing,
Additive
Manufacturing, IoT,
Supply Chain
Management,
Advanced Materials,
Automotive, Mobility



Civil

Smart Cities, Energy, Predictive Analytics, Project Monitoring Enabled by Drones and IoT, Safety Monitoring Enabled by Wearables



Placements

Institutionalized culture and processes that drive excellent placement opportunities





























































































































2020-2021 Placement Highlights*



100+

Total Companies
Visited On-Campus



300+

Total Offers till now



18 L.P.A

Highest Salary offered

Students Testimonials

66

The CSE department has always been the best at AIT. Apart from the routine classroom education, the CSE department has conducted some great learning events and activities. By participating in these events, I have gained some good potential insights about various technologies and aspects that are very much needed. These events have helped me perform better in my placement interviews. The placement training has helped me and my friends crack some tough interviews and leverage the available opportunities. The professors are always there to solve any problem that we have and guide us in becoming a true professional and a good human being.



Adil Azeez (Student, Computer Science & Engineering)



Atria has good infrastructure, peaceful environment, highly professional and experienced lecturers and well-equipped labs. Placement preparation and training is also given to the students, identifying their basic skills and improvement areas that ensures good placements at the end of the course. With great peers, a healthy spirit of competition and numerous opportunities, this institution has managed to encourage students to do better in spite of the challenging pandemic situation.



Sujatha M (Student, Information Science & Engineering)



This is my II year in Mechanical Engineering Department at Atria Institute of Technology. Practical and concept oriented teaching skills of faculty makes it easy to understand and master the respective subjects. I am happy to learn about machines, robotics, dynamics and much more from our excellent and creative Professors.



Mandip Budhathoki (Student, Mechanical Engineering)

Quick Facts



Vibrant city campus in the heart of Bengaluru (17.5 Acres)



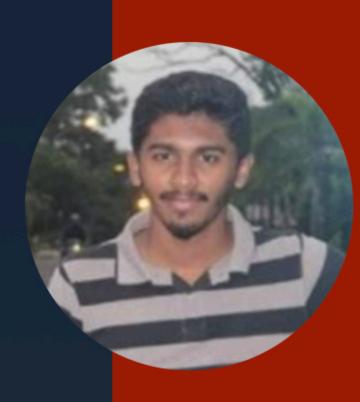
Dedicated in-campus hostels for boys and girls for immersive learning experience



Reputed for building competent professionals



When I reflect upon my four years of Engineering life at Atria Institute of Technology, I cherish the experiences which not only made me a better individual but also took out the anxiety of hustle in this competitive world. This was made possible by the exquisite faculty present in our Civil Engineering department. This is the best place to nurture from a student to a professional.



Sayeesh Bhalare (Student, Civil Engineering)



Diverse technical & cultural clubs



Centres of Excellence and Research



Mentoring / Incubation Centre for Entrepreneurship



Industry-ready courses



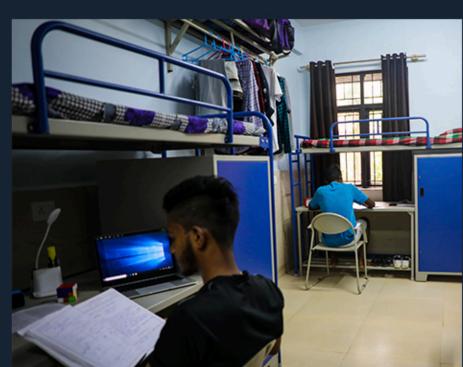
Learning beyond the classroom with a new 24/7 platform and pedagogy

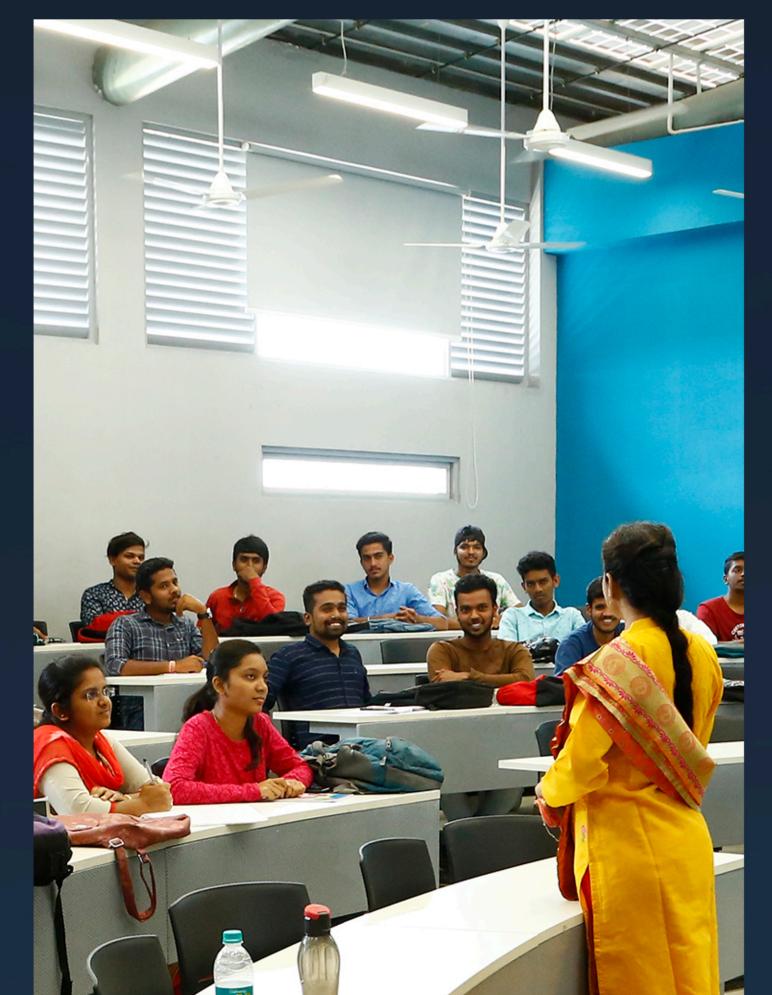


Excellent placements

Campus Life

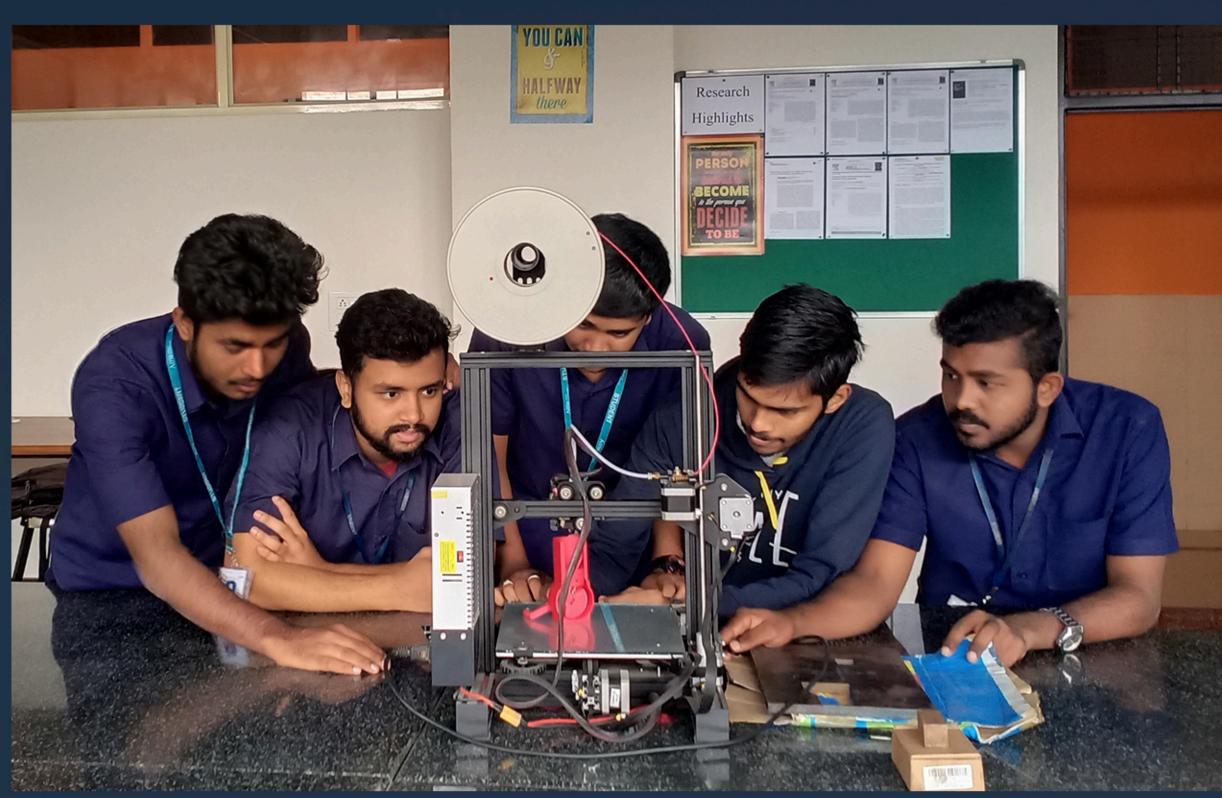














Atria Institute of Technology, was the most important milestone in my life which helped and shaped me to achieve my dreams and passion. I am very grateful to have received constant support and motivation from my faculty of the ECE Department, to gain better focus not only towards achieving my passion and dreams in the field of Electronics, but also to shape my persona and be the individual I am today.

Hence, I am proud to be an Alumni and a Graduate of Atria Institute of Technology as an Electronics and Communication Engineer (Batch 2009-13). It has also motivated me to pursue my Master's in Electronics Engineering and eventually helped me achieve my dream job and pursue my long lived ambition in the field of Electronics.



Mohammed Zoheb (Alumnus Electronics & Communication Engineering) Hardware Developer Robert Bosch GmbH, Germany.





Atria Institute of Technology

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