

# ENGINEERING BEYOND IDEAS

CHALLENGE IDEAS,  
THINK OF NEW SOLUTIONS,  
COLLABORATE, INNOVATE,  
AND LEARN TO CREATE.

YOU MIGHT  
JUST CHANGE THE WORLD.

Faculty of Technology & Sciences is a leader in engineering education and research, attracting some of the brightest minds. With a strong foundation built on innovation, research opportunities and entrepreneurial intent, we produce students that are sought after by renowned companies.

You will be empowered from the very start of your education at Amrapali. All budding engineers in computer science, electrical, mechanical and electronics at Faculty of Technology & Sciences are compelled by curiosity and are passionate about new discoveries.

A Career in Engineering leads to various opportunities in fields such as:

- Automobile
- Application Development
- Data Analysis
- Software Engineering
- Production
- Quality Testing
- Power
- Machine Design
- VLSI
- Control Systems
- Computer Architecture
- Embedded Circuit Designer
- Digital Communication System
- Energy Distribution
- Robotics Engineering
- Design Engineering
- Graduate Engineer Trainers in PSUs
- Defence
- & many more....



**Amrapali Institute has just not given graduation degree to me, rather it made me think about my career and kept various options in front of me. It gave me chances to explore my hidden talents.**

**The learning experiences, training opportunities and continuous efforts of my mentors helped me to upscale my potential and get geared for being successful in my career.**

**Udyot Verma  
Systems Engineer  
Intellect Design Arena Pte Ltd.  
Tokyo, Japan**



## Shape The Future

Faculty of Technology & Sciences combines best engineering programmes with hands-on learning that takes students beyond the classroom.

- Develop your skills first-hand in state-of-the-art facilities using real-world processes and technology.
- Learn and get trained from the best mentors in the region.

### Career Development & Workforce Readiness

The training and placement department at Amrapali provides resources, workshops, career coaching and many more opportunities to help students identify career paths, obtain internships and secure full-time employment even before their programmes are completed.



COURSE	DURATION	ELIGIBILITY	AFFILIATION/ APPROVAL	FEE (In RS) PER SEMESTER
Bachelor of Technology (B.Tech) [CSE, ECE, EEE, ME]	4 Years	10+2 with 45% in PCM	Uttarakhand Technical University & approved by AICTE	36,000
Polytechnic Diploma in [ME, EE]	3 Years	10th Passed	Uttarakhand Technical Board & approved by AICTE	20,000

### Learn By Doing

Students will have the opportunity to apply theoretical knowledge to solve real-world problems. You will work on live projects, with state-of-the-art technology in hands-on lab environments to master practical engineering & technical skills and the theoretical principles needed to succeed in any industry from your very first day on the job.

### Accomplished Faculty

You will learn from faculty members who are dedicated to teaching and active engagement in cutting edge applied research, scholarly activity and professional practice.

### Industry Partners & Certifications

The engineering degree at Amrapali is clubbed with equally effective and affordable certifications from industry partners. The students have opportunities to participate with faculty and industry partners on student projects, internships, research and incubation projects.

### Access & Affordability

Faculty of Technology & Science offers one of the most affordable and quality engineering education in the region. The students therefore reap the benefits of higher return on investment.

### Scholarships for meritorious students:

75-79.99%	-	Rs. 2500/- per semester
80-84.99%	-	Rs. 5000/- per semester
85%-89.99%	-	Rs. 7500/- per semester
90% and above	-	Rs. 10000/- per semester
Additional Annual Scholarship for toppers		- Rs. 5000/- Year

Note: The above scholarships are on the basis of qualifying examinations, are granted annually. For subsequent semesters students need to perform and upscale their percentage to avail the same as it's on the basis of academic performance and need to maintain minimum 75% attendance. Students availing any form of fee concession are not entitled for scholarships.

Assistance in procuring educational loans from banks

## BELIEVE US YOU WILL DO MORE THAN THE STUDY

Build Your Ideas  
Design & Deliver  
Solve Real-World Problems  
Collaborate and learn  
Grab Opportunities

Faculty of Technology & Sciences has a vibrant community of students who love to work hard and play harder.

Our Computer Science Engineering students apply computer engineering knowledge and skills across industries. The program aims at making students by their innovation and creativity expert in computer hardware and software domains so as they can create systems that meet real-world performance needs.

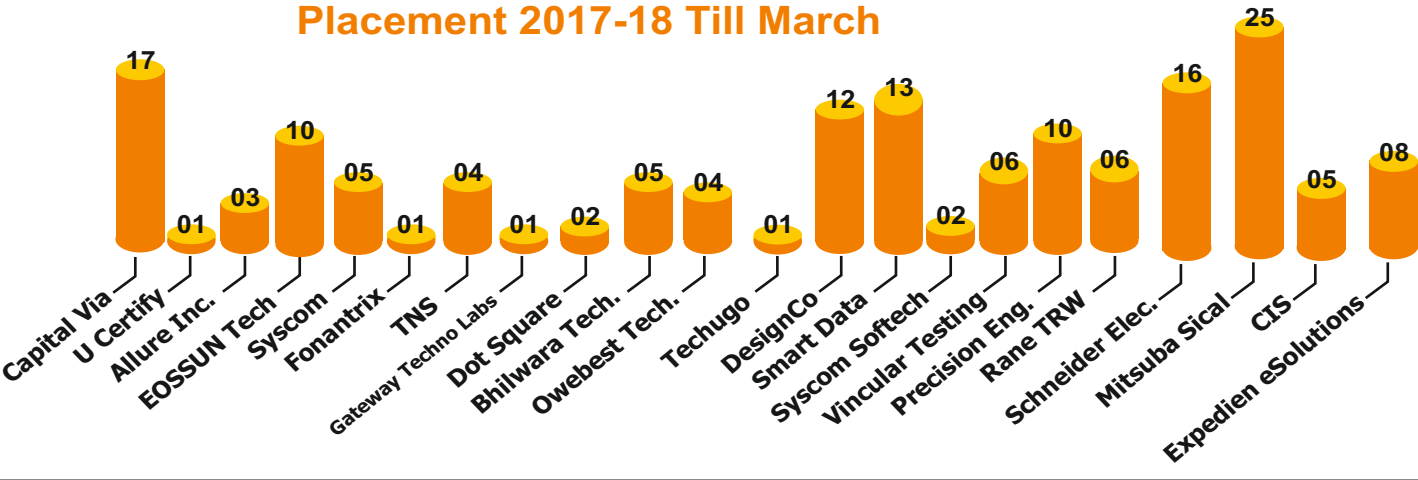
In the Electrical & Electronics Engineering, students specialise and gain experience in a range of fields, including power generation and transmission, industrial automation, hybrid vehicles, tracking systems, telecommunications devices and circuits, and green energy. Being trained by best of the mentors and getting hands-on experience in state-of-the-art labs we prepare engineers, ready to jump into a challenging career.

In the Mechanical Engineering, students get hands-on experience right away, dissecting and building technologies that improve society. They develop multi-disciplinary set of skills using in-depth knowledge of core mechanical engineering concepts and become industry-fit for career possibilities that are endless.



In Electronics & Communication Engineering, our students combine the elements of machine, electronics, computer & software in the classrooms with hands-on in the live projects. Our multi-faceted graduates are prepared for the integrated and complex nature of real world engineering.

### Placement 2017-18 Till March







Those four years of my life have been the most memorable and gave me those moments that will be cherished forever. AITS gave me the best of education, best of friends and the best of fun. Apart from the eminent faculty, flexible curriculum, the diversity of students in terms of socio-economic background, culture, language and religion gives Amrapalians a unique advantage - the ability to thrive in this fast globalizing economy. Last but not the least, I owe AITS for what I am today and I am happy that I made the right decision to join AITS.

Rashi Pandey  
System Engineer, Infosys



"The beautiful thing about learning is that no one can take it away from you"

Amrapali gave me many opportunities to grow and learn which has certainly added value to my professional career. I also got opportunity to be Microsoft Student Representative of the college, which greatly enhance my skills and abilities. I will always be thankful to Amrapali. Congratulations to the entire family and all the best.

Gautam Grover  
Asst. Manager, HCL



Its always when you decide to win, till the time you do not plan you will not achieve it. Start planning and start achieving. The Teaching Staff, labs, training and all other curricular activities turned me into a fighting spirit. Having that curiosity to learn something new everyday is what I have learnt in Amrapali. Thank you for lovely and a challenging atmosphere to grow and succeed.

Mohak Bhatnagar  
Senior Service Professional,  
American Express  
Gurgaon

## Our Other Courses

### COMMERCE & BUSINESS MANAGEMENT

- MBA - Master of Business Administration
- BBA - Bachelor of Business Administration
- B.Com. (H) - Bachelor of Commerce (Honours)

### COMPUTER SCIENCE & APPLICATIONS

- MCA - Master of Computer Applications
- MCA 2<sup>nd</sup> Year Direct - Master of Computer Applications (Lateral Entry)
- BCA - Bachelor of Computer Application

### HOSPITALITY MANAGEMENT

- BHMCT - Bachelor of Hotel Management & Catering Technology
- BHM - Bachelor of Hotel Management
- DHMCT - Diploma in Hotel Management & Catering Technology
- DHM - Diploma in Hotel Management

### EDUCATION

- B. Ed. - Bachelor of Education



We ventured an on-campus placement drive with the students of Amrapali for the first time. We are always on a lookout for passionate coders and our hiring process is very stringent and continued for weeks with varied levels of difficulties. We would be very pleased to be associated with the institute for a long time to come and add to our bouquet of passionate coding experts that will take Allure Inc. to unprecedented heights.

Mr. Suresh Shinde  
Chief Technology Officer  
Allure Inc., Goa



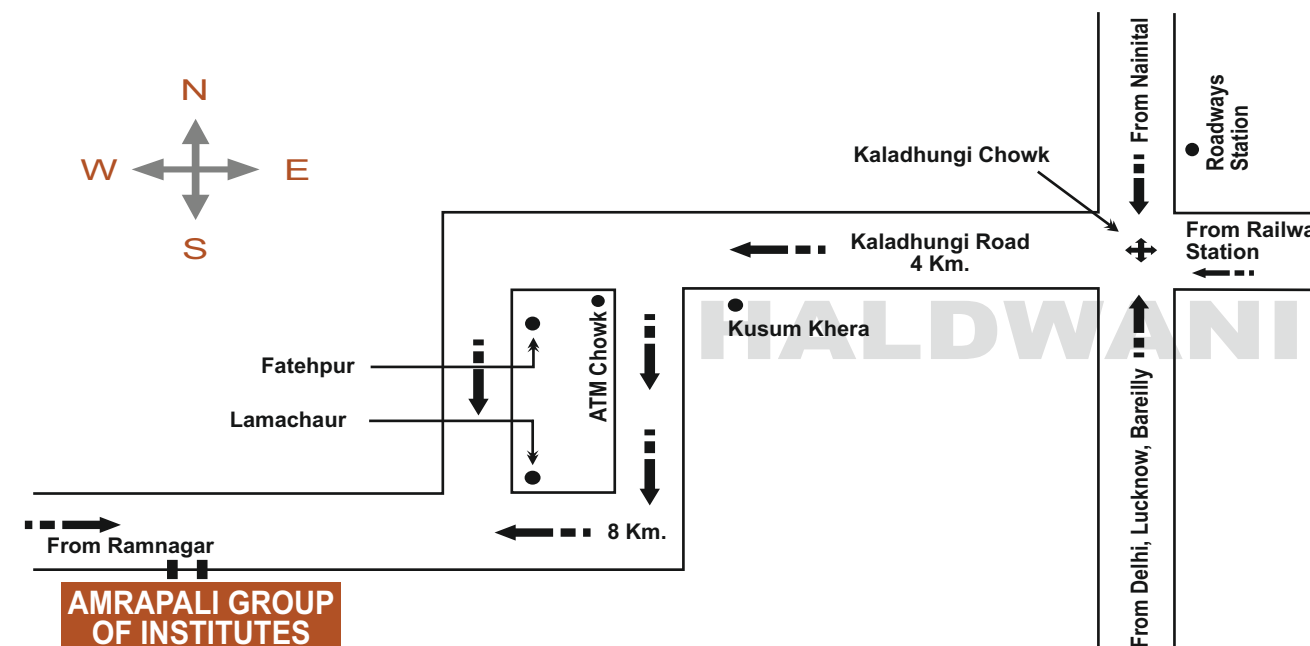
We wish to congratulate all the selected students with Vincular. Our sincere gratitude to faculty and management for their focus on imparting quality education which led to selection of good students during the campus recruitment process conducted for the current batch pass outs. Students are trained to be apt for any corporate role. Their intense interest, persistent attitude and intellectual curiosity drive them to get deeply involved in their work and excel in it.

Mr. Balbir Bora  
General Manager  
Vincular Testing Labs, Bangalore



It was incredible opportunity to conduct the campus recruitment at Amrapali Group of Institutes. Designco, is a part of prestigious Lohia Group of Companies and is pleased and privileged to join hands with an equally prestigious institution of higher education. We have hired twelve mechanical engineers from the Faculty of Technology & Science and hoping to continue the association ahead.

Mr. Ashok Batra  
Head, Organizational Development  
DesignCo (A Lohia Group Company)



### AMRAPALI GROUP OF INSTITUTES

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## Faculty of Technology & Sciences

### B. Tech in

- ▶ Computer Science & Engineering
- ▶ Mechanical Engineering
- ▶ Electronics & Communication Engineering
- ▶ Electrical & Electronics Engineering

### Diploma in

- ▶ Mechanical Engineering
- ▶ Electrical Engineering



**AMRAPALI**  
GROUP OF INSTITUTES  
[www.amrapali.ac.in](http://www.amrapali.ac.in)

Application form can be downloaded from our website.