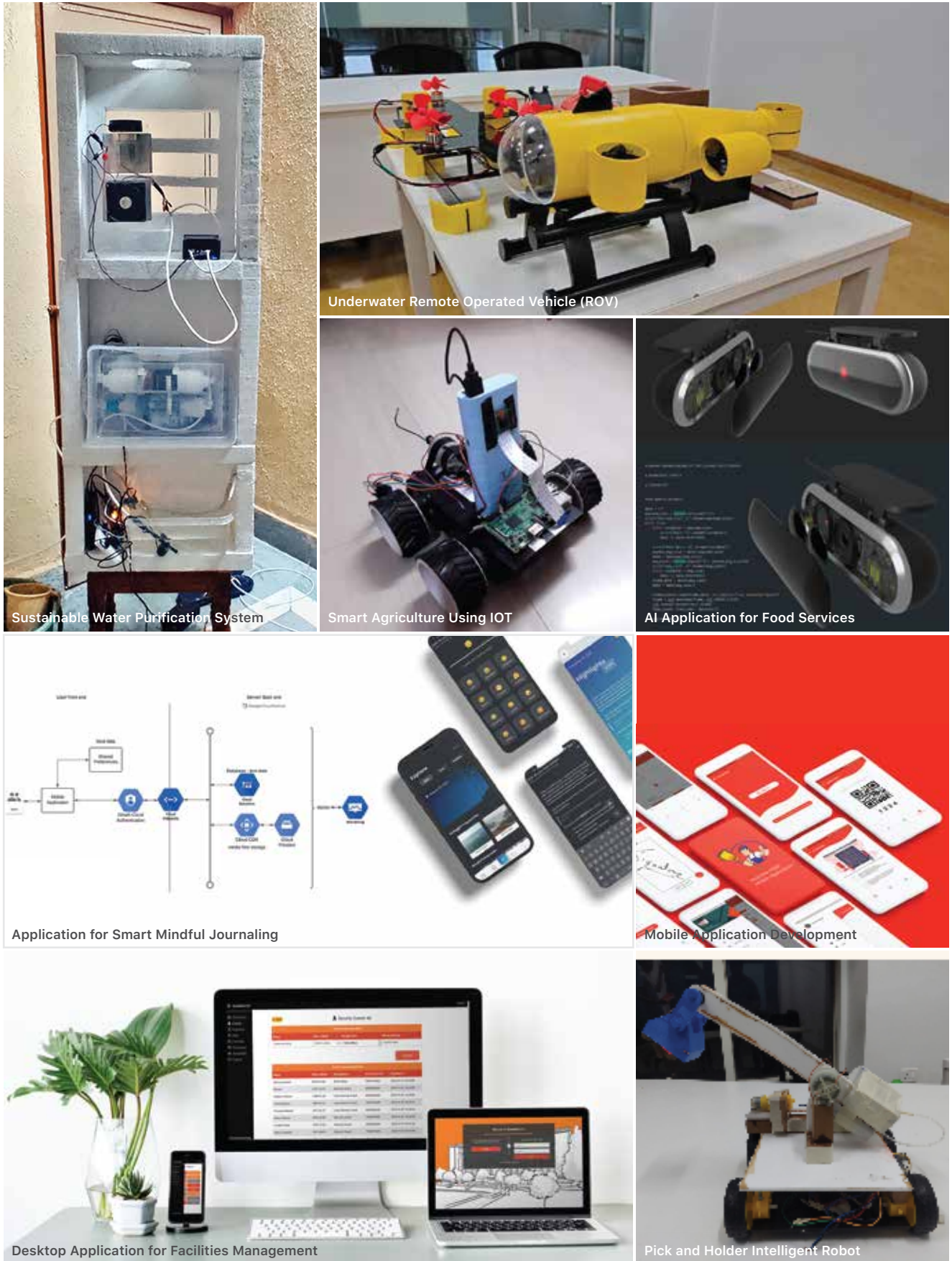


# Student Projects



# Academic Programs

## BTech | 4 years

- Computer Science and Engineering
- Full Stack Development
- Data Science
- Artificial Intelligence
- Cyber Security
- Cloud Computing
- Interaction Design

### Entry Requirements

- 10+2 (from any of the State Boards / CBSE / ICSE / ISC / CIE / IB / NIOS or equivalent exam) with Physics, English, and Mathematics as compulsory subjects
- 60% aggregate in the subject group Physics, Mathematics and Chemistry / Vocational Subject
- 50% in English
- Valid score of JEE or any state entrance examination

## BCA | 3 years

### Entry Requirements

- 10+2 from any stream (from any of the State Boards / CBSE / ICSE / ISC / CIE / IB / NIOS or equivalent exam)
- 50% marks in aggregate
- Proficiency in English

## PhD

### Entry Requirements

- Master's degree or equivalent in relevant discipline from an approved university / institution with at least 55% marks or a minimum CGPA / CPI of 6 on a 10-point scale or an equivalent grade 'B' wherever grading system is followed
- Valid score of Avantika Research Test (ART), an entrance test in line with UGC guidelines
- Proficiency in English

Note: \*Students with valid UGC-NET (including JRF) / UGC-CSIR NET (including JRF) / SLET / GATE / Teacher Fellowship Holder or who have passed MPhil program are also eligible for PhD Admission at Avantika University.  
 \*Part-time PhD will be allowed provided all the conditions mentioned in the extant PhD regulations are met.

Note: The university earmarks seats for reserved categories (SC, ST, OBC, EWC, Differently-Abled, etc.) as per the applicable reservation policy decided by the State Government or Government of India from time to time.

# Vision

Avantika aims to nurture and cultivate young minds who will serve as enlightened citizens, bringing positive change to society.

# Mission

- To provide contemporary and personalized education with a 21<sup>st</sup> century curriculum and learning focused on what really matters in life.
- To nurture a robust ecosystem led by innovation and enterprise to generate exciting research and creative outcomes.
- To ensure a high-quality student experience through a breadth of activities and opportunities with an emphasis on experiential learning.

## Admission Process

- 1 Visit [avantikauniversity.edu.in](http://avantikauniversity.edu.in)
- 2 Online Application (with necessary enclosures)
- 3 Personal Interview (Online/In-person)
- 4 Offer of Admission (only to selected candidates)
- 5 Acceptance of Offer (by prospective students)
- 6 Payment of Fees
- 7 Confirmation and Enrollment

Vishwanathpuram, Lekoda,  
 Ujjain - 456 006, MP  
[www.avantikauniversity.edu.in](http://www.avantikauniversity.edu.in)  
[admissioninfo@avantika.edu.in](mailto:admissioninfo@avantika.edu.in)  
 +91-9303718101 / 02 / 03 / 05 / 06



MIT Pune Campus at Ujjain

Learn **Engineering**  
 The Right Way  
 BTech | BCA | PhD



## Designing

Learn Engineering the Right Way



## Online Certifications

Supplement your learning through Swayam and IITB - RC

## Industry Connect

Learn directly from domain experts through sessions, workshops, and like

## Internship

Work with the industry to gain real-time experience

## Legacy

40+ years of excellence of MIT Pune

## Trans-Disciplinary

Collaborate within and across Disciplines

## Cyber-Physical Systems

Research in the fields of Electric Vehicles, Robotics, Autonomous Systems, IoT, and more

## Cyber Security

Opportunity for Global Certification from Palo Alto CyberSecurity Academy

## Student Life

Enjoy a vibrant and happening student life

## UX Design

Explore the synergy of Computer Science and User Experience Design

# Beyond Academics

**Industry Connect**  
Workshop, Expert Session, Industrial Visit

**Hi-End Labs**  
Cisco Academic Lab, Fab Lab, UX Lab, Data Science and AI Lab

**Professional Society**  
IEEE, CSI, WDO, Cumulus, AIESEC

**Competitions and Events**  
TechFest, Entrepreneurship Boot Camp, Conference B-Plan Contest, TEDxAvantika University

**Life Skills**  
Harappa Education (Think, Solve, Communicate, Collaborate, Lead)

**Student Clubs**  
Art, Photography, Gaming, Cycling, Robotics, Film, GDSC (Google Developer Student Club)

**Social Innovation**  
Reap Benefit, ABLED Lab, Platinum Lab, TCS DISQ, NSS

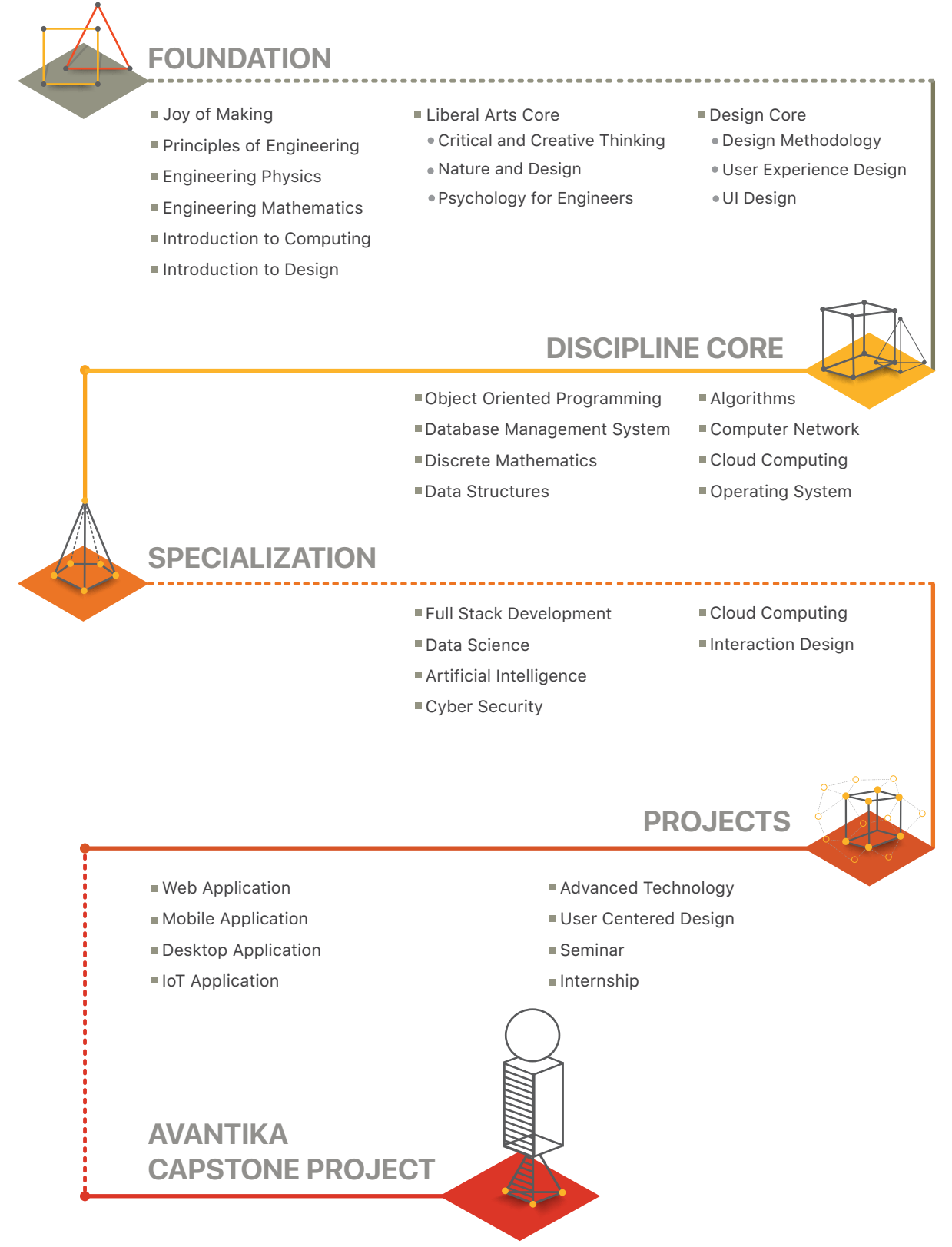
**Sports and Fitness**  
Cricket, Football, Basketball, Volleyball, Handball, Lawn Tennis, Table Tennis, Badminton, Cycling, Kabaddi, Gym, Chess

**Recreation**  
Music, Bird Watching, Star Gazing, Carrom

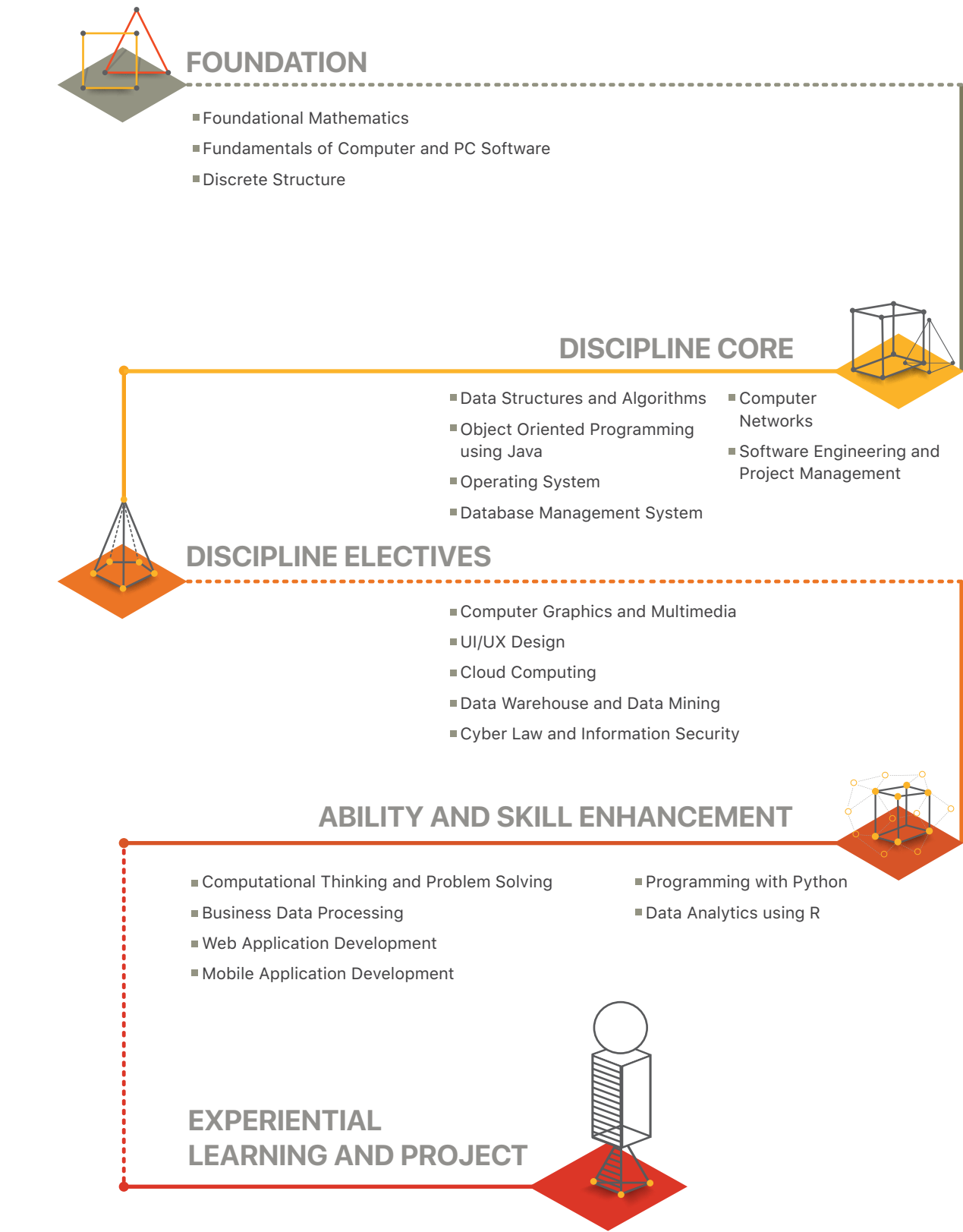
**Celebrations and Festivals**  
Holi, Janmashtami, Onam, Ganesh Chaturthi, Diwali, Halloween, Republic Day, Independence Day



# Academic Framework (BTech)



# Academic Framework (BCA)



# Placements\*\*

**20** Lakhs  
Highest CTC

**8.5** Lakhs  
Average CTC

**450+**  
Companies Hired

**120+**  
Project Opportunities



# Collaborations



\*\*across the entire university