

Placements Brochure

Plaksha University
2025-26



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Contact Us

Connect with us for hiring and collaborations.



OUR JOURNEY

Plaksha University is a **collective philanthropy** initiative by a global community of leaders, envisioned as a technology university of the future. Our interdisciplinary pedagogy fosters academic rigor, critical thinking, and collaboration, preparing students to be tech leaders who will tackle real-world challenges with confidence and innovation.

The Three Key Pillars

1

Reimagining Technology Education

Interdisciplinary curriculum integrating technology, social sciences and design. Hands-on pedagogy and focus on self-development

2

Enabling research and innovation ecosystem

Entrepreneurial mindset in faculty and students, innovation culture and enabling ecosystem, mentorship and networks

3

Addressing Grand Challenges

Thematic research centers with industry, government and academia collaboration; shared core lab infrastructure

Milestones & Growth



JUNE 2015-17

Birth of an idea to reimagine technology education



JUNE 2018

Young Technology Scholars Program is launched in Gurugram



FEB 2019

Foundation stone is laid in Mohali



NOV 2021

Founding undergraduate cohort arrives on campus



DEC 2022

First in-person Founders Day on campus



FEB & MAR 2025

School of AI and CS; and Binny Bansal Institute for Inventing the Future is launched



AUG 2025

First Undergraduate cohort graduates

OUR COMMUNITY

Backed by Visionaries

Plaksha was founded by a **group of 100+** entrepreneurs, industry leaders, and corporates to reimagine technology education in the country.



Global Academic Network

We collaborate with top global institutions through joint programs, research, and faculty exchange.

- Curriculum development
- 4+1 Program partnership
- Student internships
- Faculty mobility
- Research collaborations

PURDUE
UNIVERSITY

Berkeley
Sutardja Center for
Entrepreneurship & Technology

UC San Diego

Cornell University



Penn
Engineering
UNIVERSITY OF PENNSYLVANIA

Our Growing Community



500+
students enrolled

45+
full-time faculty

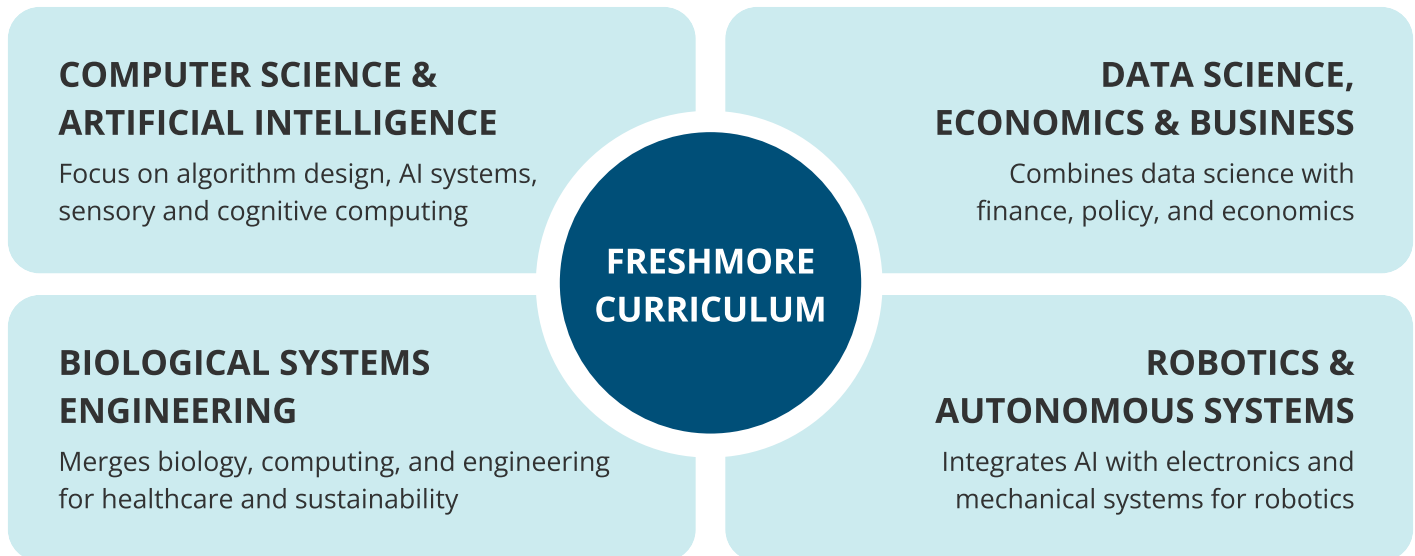
160+
executives & fellows

100+
founders & donors

*Non-exhaustive

OUR PROGRAMS

Interdisciplinary BTech Majors



Curriculum Philosophy – Freshmore Model

All students follow a unified interdisciplinary curriculum in the **first 3 semesters** - covering foundational STEM, humanities, economics, design thinking, and communication - before **selecting their majors**.

SEMESTER 1	SEMESTER 2	SEMESTER 3
The Art of Thinking, Reasoning, and Communication	Programming and Data Structures	Entangled World : Technology and Anthropocene
Engines of Life	Mathematics of Uncertainty	Computational Methods & Optimisation
Fundamentals of Computational Thinking	Reimagining Technology and Society	Electronic System Engineering
Engineering Math in Action	Foundations of the Physical World	Intelligent Machines
Coding Café	Nature's Machines	Introduction to Data Science
Universal Human Values -I	Fundamentals of Microeconomics	Philosophy and Foundations of Computing and AI
Innovation Lab & Grand Challenge Studio (ILGC)		

Specialised Courses & Industry-Aligned Learning

	CSAI COMPUTER SCIENCE & ARTIFICIAL INTELLIGENCE	DSEB DATA SCIENCE, ECONOMICS & BUSINESS	BSE BIOLOGICAL SYSTEMS ENGINEERING	RAS ROBOTICS & AUTONOMOUS SYSTEMS
SEM 4	<ul style="list-style-type: none"> • Introduction to Data Mining • Machine Learning and Pattern Recognition • Design and Analysis of Algorithms • Connected Systems and IoT • ILGC - IV 	<ul style="list-style-type: none"> • Introduction to Data Mining • Machine Learning and Pattern Recognition • Design and Analysis of Algorithms • Macroeconomics • ILGC - IV 	<ul style="list-style-type: none"> • Material Science for Bioengineering • Bioinformatics and Computational Biology • Bioprocess Engineering • Biochemistry and Molecular Biology • ILGC - IV 	<ul style="list-style-type: none"> • System Dynamics and Control • Machine Learning and Pattern Recognition • Signals and Systems • Connected Systems and IoT • ILGC - IV
SEM 5	<ul style="list-style-type: none"> • Deep Learning • Fundamental of Computer System • Theory of Computation • Search in AI • ILGC - V 	<ul style="list-style-type: none"> • Deep Learning • Econometrics • Finance • Advanced Statistics • ILGC - V 	<ul style="list-style-type: none"> • Deep Learning • Stochastic Modeling in Biology • Cell Biology • Sensing & Actuation • ILGC - V 	<ul style="list-style-type: none"> • Deep Learning • Fundamental of Computer System • Sensing and Actuation • Engineering Mechanics • ILGC - V
SEM 6	<ul style="list-style-type: none"> • Reinforcement Learning Fundamentals • Knowledge Representation and Reasoning • Game Theory • ILGC - VI 	<ul style="list-style-type: none"> • Advanced Microeconomics • Time Series Analysis • Market, Competition and Public Policy • Game Theory • ILGC - VI 	<ul style="list-style-type: none"> • Networks and Systems Biology • Mathematical Modeling of Human Physiology • Engineering One Planet • Genetics and Genetic Engineering • ILGC - VI 	<ul style="list-style-type: none"> • Reinforcement Learning Fundamentals • Fluids in Action • Control Autonomy Planning and Navigation • Embedded Systems • ILGC - VI

OUR ADMISSIONS PROCESS

We have a holistic admissions process which celebrates academic excellence, creativity and leadership. Beyond academic merit, we select students who demonstrate drive, potential and purpose and are committed to making a positive impact.

We are deeply committed to building an inclusive and sustainable community with students from diverse socioeconomic, gender, and geographic backgrounds. High quality education is made accessible to deserving candidates through generous scholarships and financial aid.



Application Form

- Assesses academic + non-academic achievements
- Essays + one of the ACT/JEE/ SAT Quant/Class 12 scores



1-on-1 Interaction

- With faculty + admissions team
- Innovation Challenge, Personal Assessment, Technical Problem Solving



Final Offer

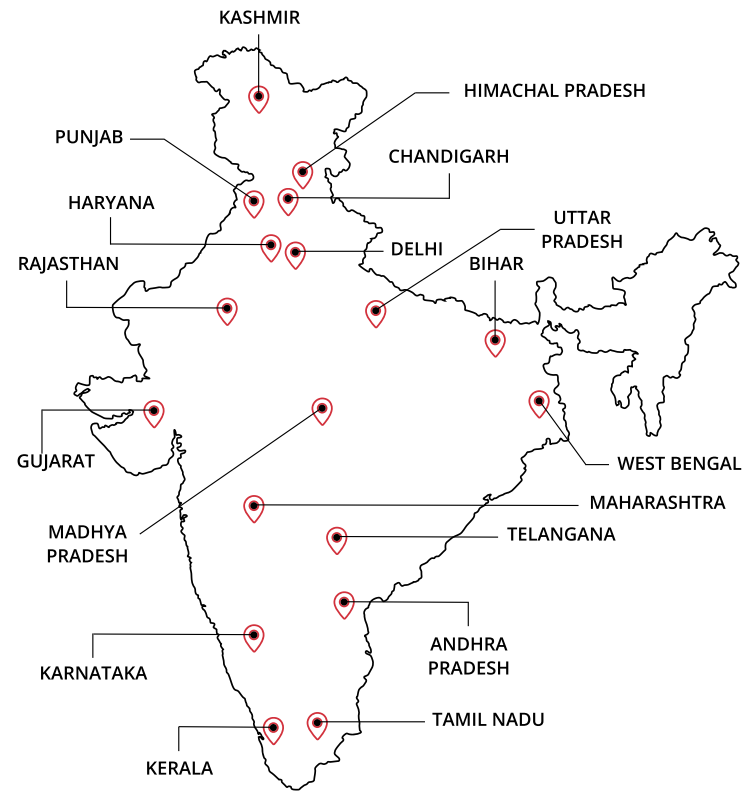
Based on holistic performance and alignment with Plaksha's mission

BTech Class of 2026

Achievements

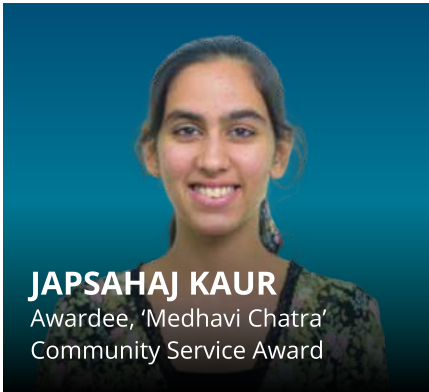
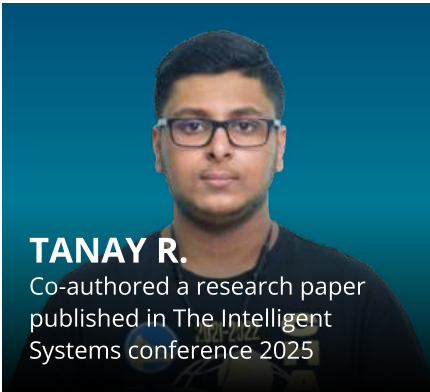
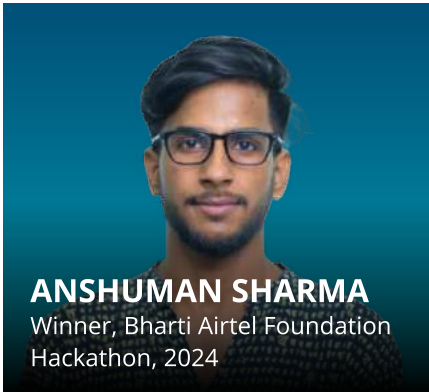
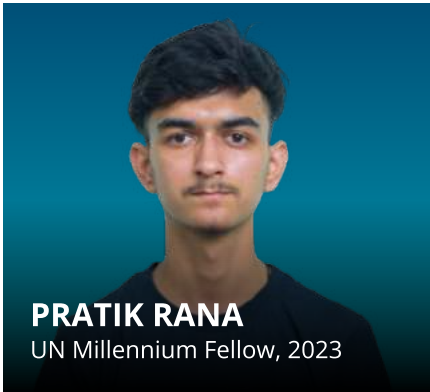
Hack The Future 2025 - IIT Gandhinagar | 1st place -
Arbaaz Shafiq, Arnav Rustagi,
Chaitanya Modi, Jiya Agrawal,
Pranjal Rastogi

SP Dutt Award for Innovation and Impact 2025 | Nautilus by
Abhinav Lodha, Anshuman
Sharma, Nikhil Henry, Subham
Jalan



Class Strength: 95

BSE - 06	CSAI - 52	DSEB - 32	RAS - 05
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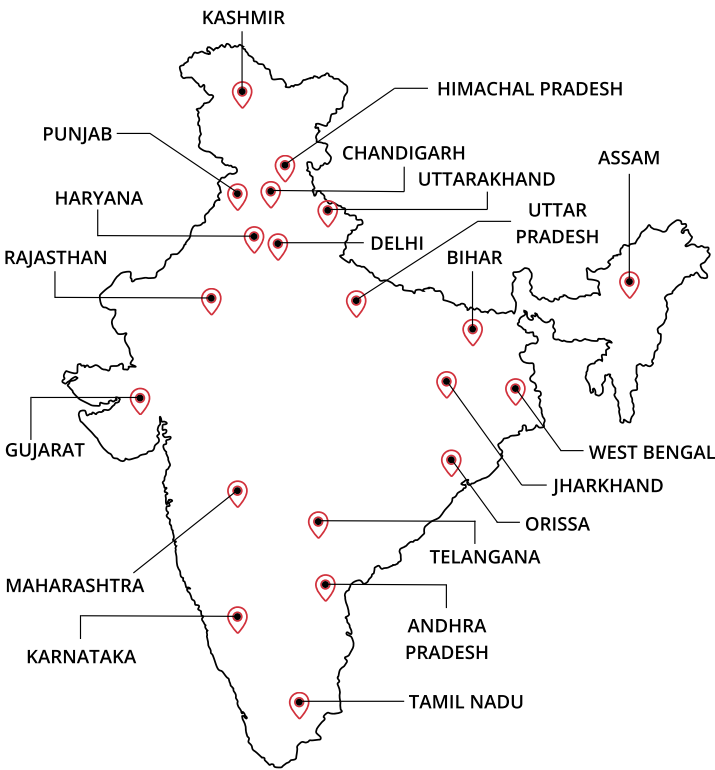
BTech Class of 2027

Achievements

Global Scaling Challenge 2025 | 5th place globally - Tanushi Khandelwal, Advait Sharma, Aditya Shangari, Ahaan Choksi

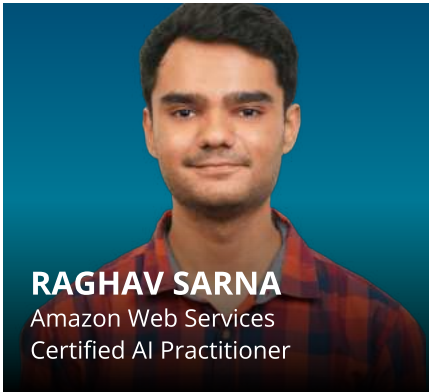
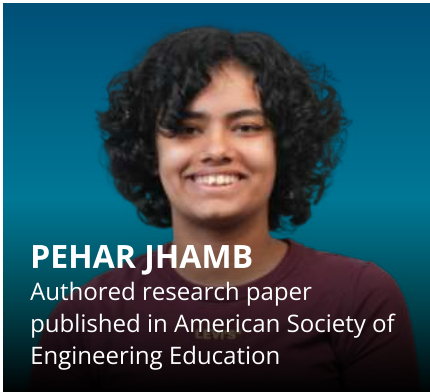
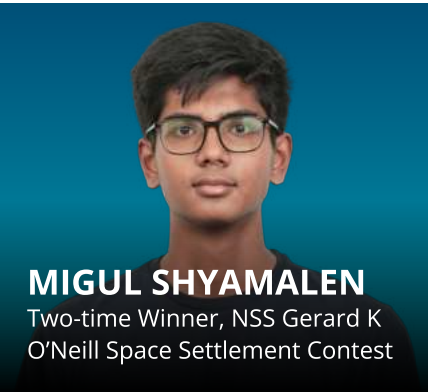
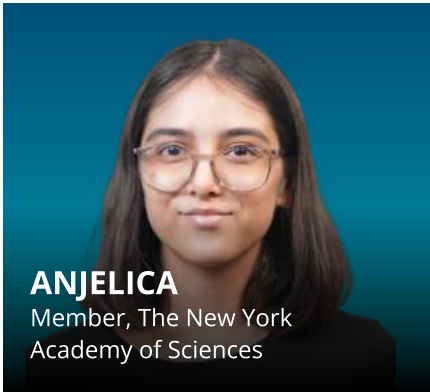
Emergent Ventutyres Award 2022 - George Mason University | Arsalaan Alam

BCG Bruce Henderson Insight Ideathon | National Finalists - Christopher George, Garv Chadha, Parth Sanghvi



Class Strength: 132

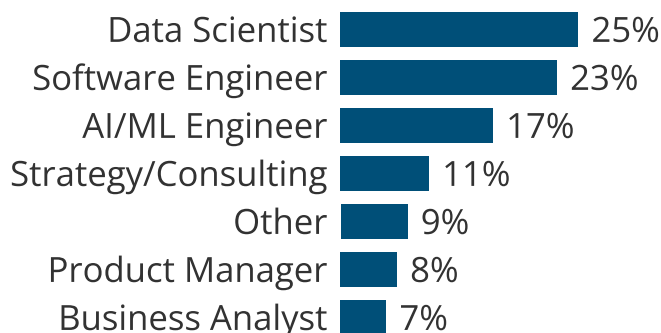
BSE - 06	CSAI - 75	DSEB - 40	RAS - 11
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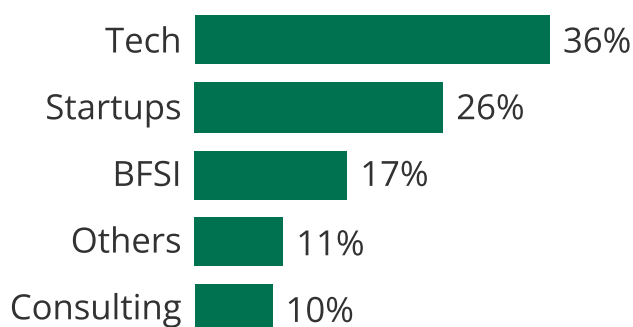
CAREER OUTCOMES

Our founding undergraduate cohort, the BTech Class of 2025, had a successful placements cycle. Students will join full-time roles in companies across diverse sectors reflecting their academic excellence, technical depth, and industry readiness.

Role Distribution



Sector Distribution



20 LPA

Average CTC

8-60 LPA

CTC Range

17 LPA

Median CTC

Industry Offers

Consulting & Strategy: Boston Consulting Group, ICF International, McKinsey & Company

Tech & Product: August AI, DecisionTree, Flipkart, Sarvam AI, Wayfair, Wayground (Formerly Quizizz), Whatfix

Finance & Analytics: Arcesium, Capital 2B, Clix Capital, D.E. Shaw, InfoEdge, Fractal Analytics, Jefferies, JM Financial

Startups & Emerging Tech: Bizom, Eggoz, Growth Natives, LAT Aerospace, Pixxel, Predli

Others: Aakash, Aditya Birla, Educational Initiatives, GlobalData, Nagarro, Policybazaar, Sunteck Realty

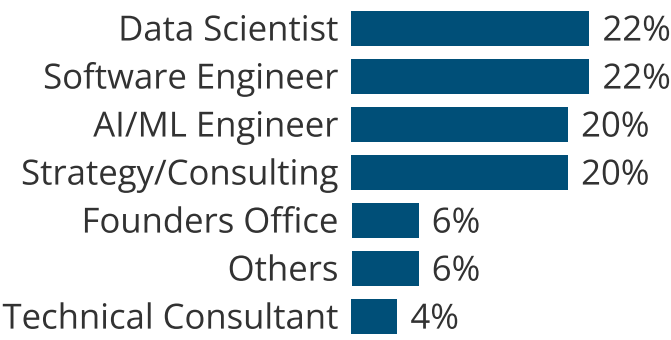
Masters & PhD Offers

- Carnegie Mellon University
- King's College London
- Macquarie University
- Mohamed bin Zayed University of AI
- New York University
- UC San Diego
- University of Chicago
- University of Pennsylvania
- Wake Forest University

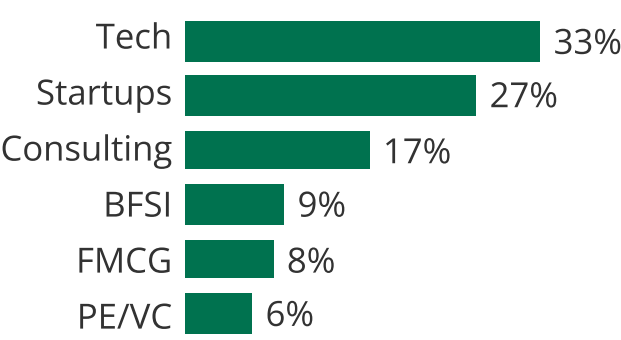
SUMMER INTERNSHIPS

The BTech Class of 2026 did their summer internships in June - July, 2025. They gained hands-on experience, tackled real-world challenges and pursued cutting-edge research projects thereby deepening expertise in their fields.

Role Distribution



Sector Distribution



Industry Internships

Global Firms: Adobe, Boston Consulting Group, EY Parthenon, Google Summer of Code, McKinsey & Company, PwC

Startups & Tech Innovators: Alcovia, August AI, Bizom, Cotality, Dognosis India, Endel Digital, FlyNava, HiAstro, kaksha.ai, Lyskraft, MakeMyTrip, Rezo.ai, SBSF Agritech, Shaadi.com

Finance, Analytics & VC: Arcesium, Clix Capital, DSP Mutual Fund, INVasset, Motilal Oswal Alternates, Piramal Finance, Stellaris Venture Partners

Data & Decision Intelligence: Atlan Technologies Pvt Ltd, DecisionTree Analytics, GlobalData, Predli

Retail, Consumer & Food: Country Delight, ITC Foods Pvt Limited, Perfetti Van Melle

Others: ALLEN Digital, Indifi Technologies, Policybazaar, Wayground (Formerly Quizizz)

Research Internships

- Bhabha Atomic Research Centre
- ISRO
- IISc Bangalore
- University of Hyderabad
- Indian School of Business
- Dartmouth College

“My time at Plaksha was transformative. I explored cutting-edge research in AI for agriculture and computer vision, presented at ACM COMPASS 2024, and interned at impactful startups like Predli and MakeMyTrip.

Anshika Srivastava
AI Engineer, Predli



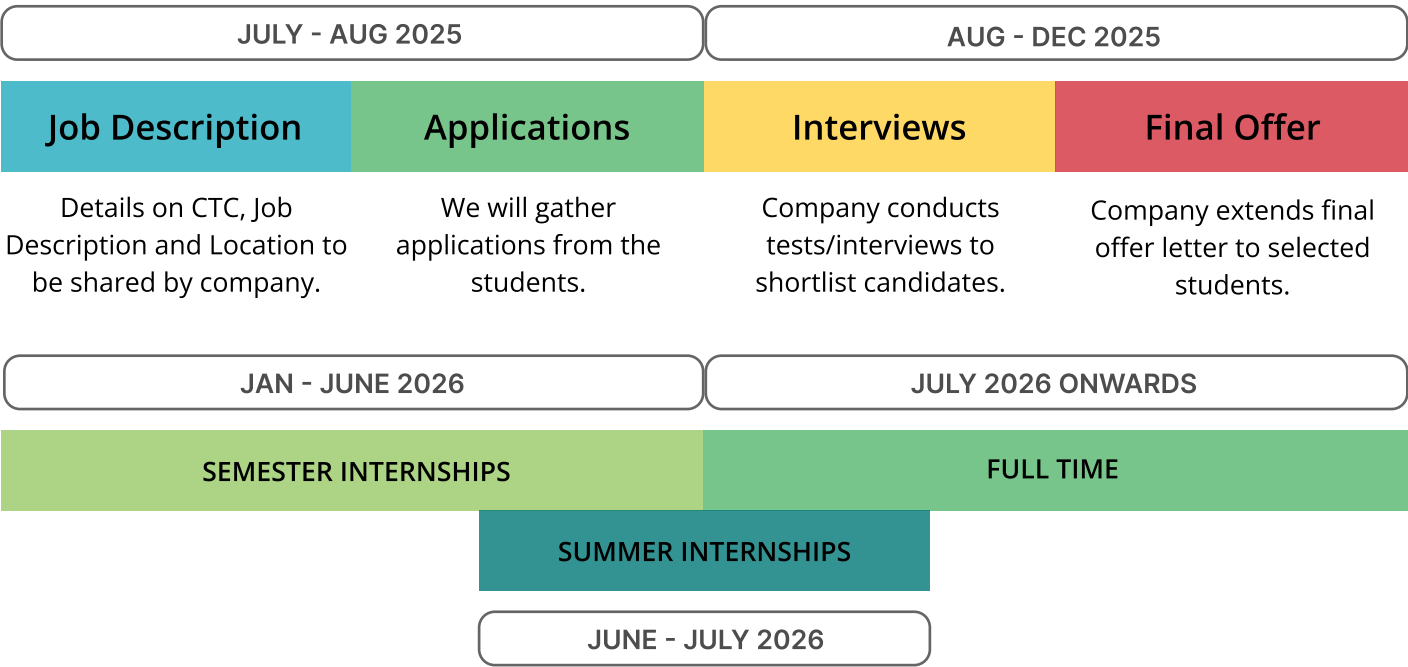
OUR PROCESS

Structured Engagement. Industry Impact.

The Office of Corporate Partnerships & Careers is dedicated to fostering long-term, mutually value adding relationships with industry and ensuring exceptional career outcomes for our students.

Companies are invited for summer internships and placements for the **BTech Class of 2026 and Class of 2027** with processes commencing from **August 25, 2025**.

PROCESS & TIMELINE



Plaksha gave me the freedom to explore and taught me the rigor to excel. From publishing interdisciplinary research and representing the university in sports to internships at Fractal and Flipkart, my journey culminated in a full-time offer with McKinsey & Company.

Avishi Rajgarhia
Business Analyst @McKinsey



Plaksha provided an interdisciplinary, hands-on environment to explore research, technology, and entrepreneurship —empowering me to solve real-world problems, enhance my AI and software skills, and pursue diverse career opportunities.

Spandan Panda
Software Engineer @Arcesium



OUR TEAM

At the heart of our student journey lies a dedicated team offering **personalised 1-on-1 guidance** - from career discovery to the final outcome. Every student receives tailored support to grow, prepare, and thrive.

Student Support Initiatives

1

1:1 Industry Mentorship

Each student is matched with an industry mentor from their third year onwards, ensuring long-term guidance.

2

Resume Review Sessions

Multiple rounds of personalized resume reviews to align profiles for diverse roles and sectors.

3

Interview Preparation

Mock interviews, technical screening simulations, and case practice to prepare for real-world assessments.

4

Communication Lab

Coaching for communication and executive presence for interviews and presentations.

5

Technical Workshops

Curated sessions on software development, data science, product management, consulting and others.

Tech Talent Day: Thought Leadership in Action

Featuring leaders from 20+ GCCs including **Mercedes-Benz, Siemens, KPMG, Honeywell, and Wayfair**. The roundtable explored **industry expectations** regarding tech talent, best practices for **talent acquisition** and **co-creation opportunities** for GCCs with academia.

Redefining Industry Synergies: Industry MoUs signed to advance learning

Volkswagen Group Technology Solutions India - MoU signed for research collaboration, training and knowledge sharing, etc.

Dr. Reddy's Laboratories - MoU signed for joint research projects.



Srabani Ghosh
Director



Manisha Khungar
Corporate Outreach



Bharti Singh
Career Advising



Girin Pillai
Corporate Outreach



Neha Singh
Student Engagement



KS Viswanathan
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