Plaksha Reflects

The idea of the University as a tree, from which a river of learning flows endlessly, nourishing everything it touches. Indian scriptures state that River Saraswati, synonymous with learning, originated from a 'world-tree' called Plaksha, which grows at the foothills of the Sivaliks.

From the
Founding Chancellor's desk

In November 2022, I had the pleasure of assuming the reins of this extraordinary institution in the capacity of the Founding Chancellor. When accepting the honor, I came to the realization that the greatest potential of Plaksha arises from the ability to begin its programs with a clean slate. This clean slate approach gives Plaksha the brilliant opportunity to reimagine and reconceptualize higher education. Like many other societal systems, higher education is due for a disruption arising from the confluence of new technologies, new models of pedagogy and the changing desires of our students. Legacy institutions including some great institutions all over the world will find it more difficult to make sweeping changes in their educational model.

I have huge hopes and high expectations for Plaksha, and for what it can do for the future of higher education. It was indeed prescient that when we embarked upon this journey almost five years ago, pushed by the vision of a group of enthusiastic young founders who fittingly named the foundation for Plaksha "The Reimagining Higher Education Foundation", carrying an audacity of spirit and the spirit of innovation. With the collective wisdom and philanthropy of RHEF, we decided to follow the so-called TED model of education, emphasizing the confluence of Technology, Entrepreneurship and Design Thinking.

Plaksha is on a growth trajectory to exemplify its lofty aspirations. But our true success will be in our being emulated by other universities and institutions around the world. That form of flattery would probably be the surest symbol of our success!

Prof. S Shankar Sastry
Founding Chancellor
Plaksha University

From the
Founding Vice Chancellor's desk

In the last three years, the university has grown from strength to strength while charting out a unique journey in the world of technology education. We have embraced cutting-edge technological advancements, continuously aligned with the demands of a fast-evolving world while upholding the rigorous training that fosters resilience, character and fearless problem-solving among our students.

As we have started getting recognition for our innovative curriculum and fresh approach to technical education, the pool of talent wanting to join the university also has started growing. Our focus now is on expanding responsibly to maintain excellence, which means that we have intentionally kept our cohort sizes small in the short term, to be able to fine-tune methods of scaling excellence through personalized education and a nurturing environment. What you see in the following pages reflects our measured steps in this direction.

It is immensely gratifying to witness the enthusiastic response from global industry leaders and research institutions, who have embraced our students for internships and full-time roles. While preparing them to thrive in an AI-driven world, we are equally committed to cultivating their character, fostering compassionate global citizens, and shaping them into capable leaders of tomorrow.

In tandem with these efforts, we are strengthening our collaborations with industry and government bodies to ensure that our research and educational initiatives are both relevant and impactful. Among these initiatives, our work with government departments to integrate AI into data analytics and decision-making stands out as a testament to our commitment to societal progress.

As you explore this brochure, I invite you to envision the extraordinary possibilities that lie ahead. Together, we will continue to push boundaries, lead with purpose, and shape a brighter future for all.

Prof. Rudra Pratap
Vice Chancellor
Plaksha University

Three Pillars of Plaksha

1 **Reimagining
Technology Education**

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

2 **Fostering Tech Innovation
and Entrepreneurship**

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.

MoU signed between Plaksha University and Penn Engineering by Prof. Rudra Pratap, Founding Vice Chancellor, Plaksha University and Prof. Vijay Kumar, Nemirovsky Family Dean of Penn Engineering.

Partnering with Top Institutions

Cornell University

Penn Engineering
UNIVERSITY of PENNSYLVANIA

Berkeley
Sutardja Center for Entrepreneurship & Technology

PURDUE UNIVERSITY

UC San Diego

Other partners include institutions such as **IIT Bombay, IISc Bengaluru, IIIT Hyderabad, IISER Mohali** and **PGIMER Chandigarh.**

Office of global engagement

Facilitates high-impact research and academic collaboration through strategic partnerships. Opens diverse opportunities for students, faculty to engage internationally, broadening horizons and driving innovation across borders.

Curriculum development
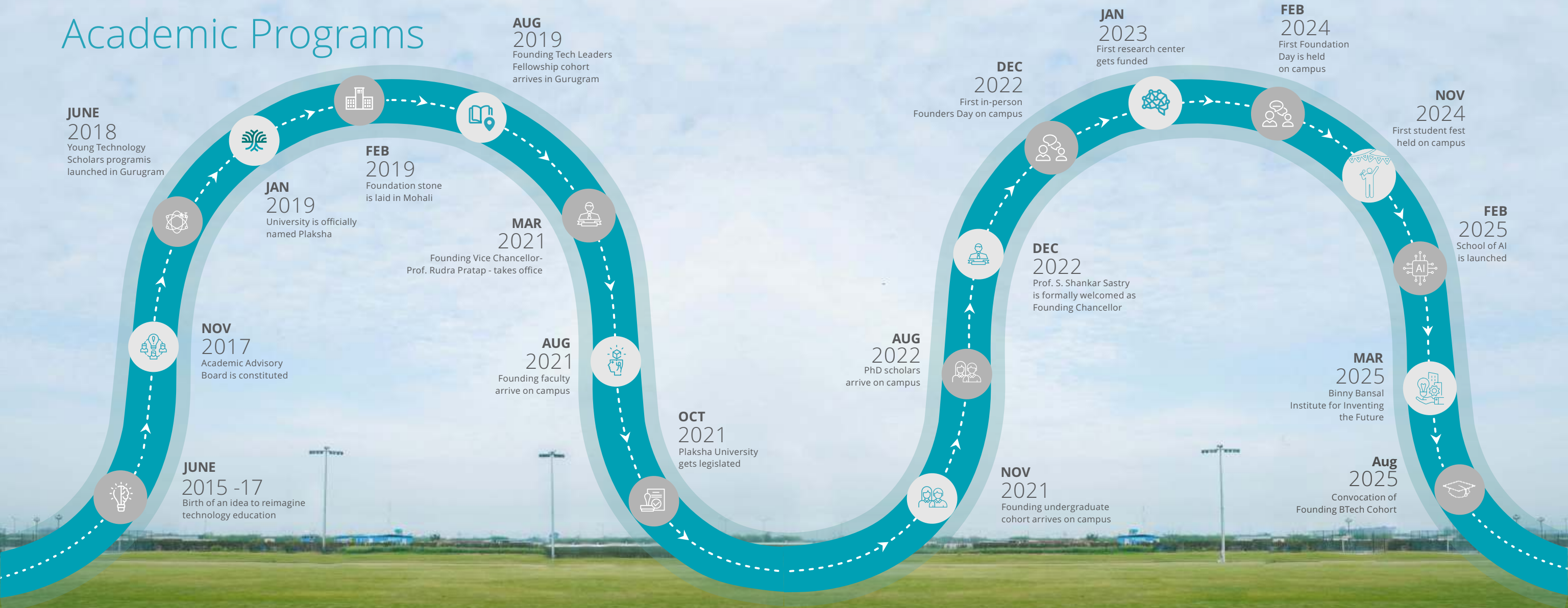
Joint programs
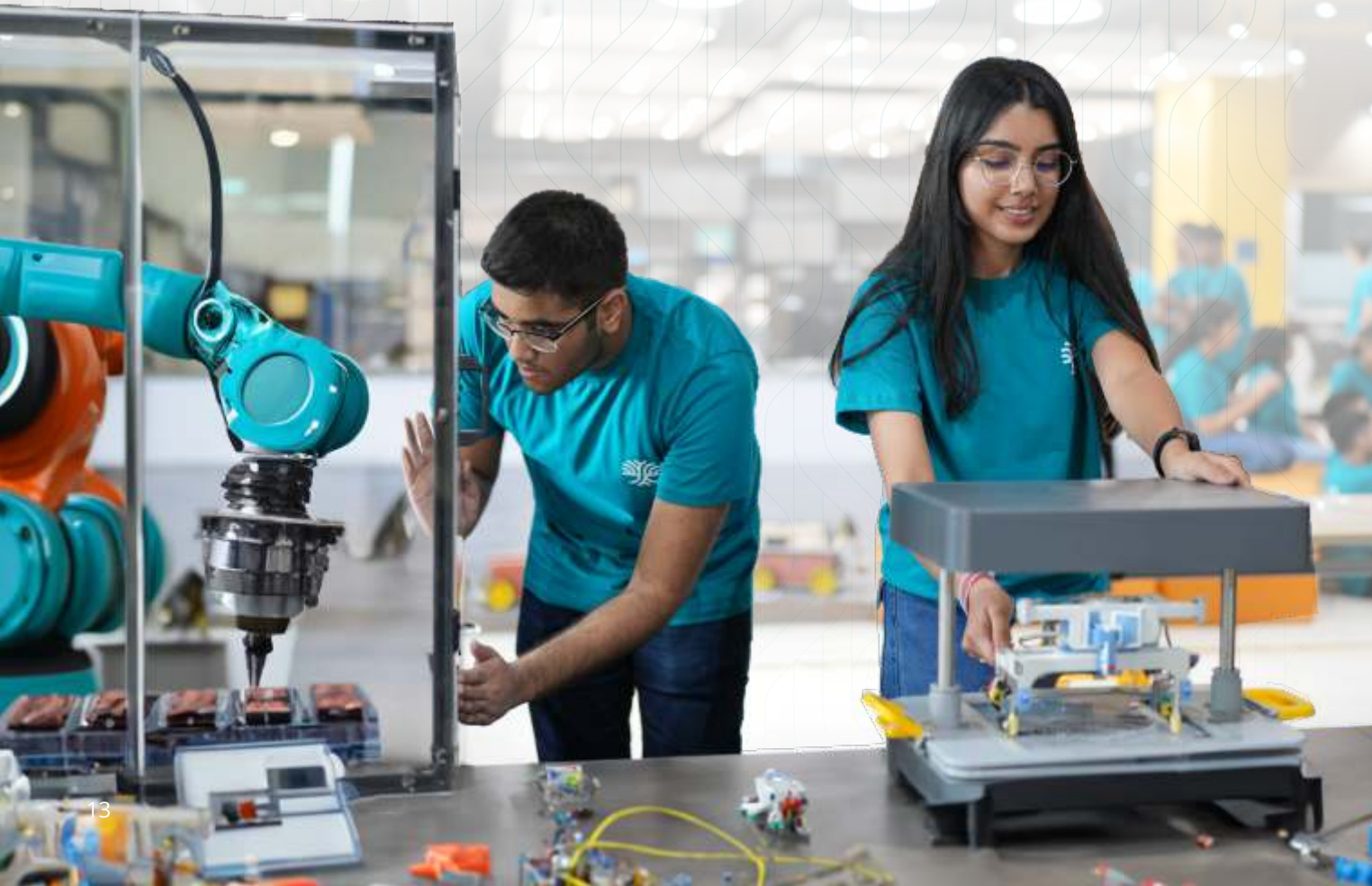
Joint workshop & research

Student mobility

Faculty mobility

*Non exhaustive list.

Timeline of
Academic Programs

JUNE
2018
Young Technology Scholars programis launched in Gurugram

JUNE
2015 -17
Birth of an idea to reimagine technology education

NOV
2017
Academic Advisory Board is constituted

JAN
2019
University is officially named Plaksha

FEB
2019
Foundation stone is laid in Mohali

AUG
2019
Founding Tech Leaders Fellowship cohort arrives in Gurugram

MAR
2021
Founding Vice Chancellor-Prof. Rudra Pratap - takes office

AUG
2021
Founding faculty arrive on campus

OCT
2021
Plaksha University gets legislated

NOV
2021
Founding undergraduate cohort arrives on campus

AUG
2022
PhD scholars arrive on campus

DEC
2022
Prof. S. Shankar Sastry is formally welcomed as Founding Chancellor

DEC
2022
First in-person Founders Day on campus

JAN
2023
First research center gets funded

FEB
2024
First Foundation Day is held on campus

NOV
2024
First student fest held on campus

FEB
2025
School of AI is launched

MAR
2025
Binny Bansal Institute for Inventing the Future

Aug
2025
Convocation of Founding BTech Cohort

BTech Program

Creating a-new-kind-of an engineer

Four Unique Majors

1 **Computer Science & Artificial Intelligence**

Introduces design of new algorithm, systems and machines with powerful computational, sensory, cognitive and inferential abilities to address challenges at the interface of human and artificial intelligence

2 **Robotics and Autonomous Systems**

Integrates AI and computer science with electronics and mechanical engineering to train students to design next-gen robotics and autonomous systems

3 **Biological Systems Engineering**

Integrates life sciences, computing, and engineering to drive solutions in healthcare, biomaterials and environmental sustainability

4 **Data Science, Economics & Business**

Combines theoretical foundations of data science with tools from economics and finance to create data-driven tech solutions for business, policy and society

Freshmore Curriculum

A fusion of Freshman and Sophomore, the Freshmore Curriculum pioneers a path of integrated learning. Over the first three semesters, all undergraduates follow a unified path, immersing themselves in foundational STEM subjects and technical core courses. The Freshmore experience also kindles exploration through communication, design thinking, economics and social science. In the fourth semester, students elect their major, defining their trajectory towards academic excellence and holistic growth.

Tenets of
Education at Plaksha

- Innovative foundational training: preparing students to navigate tomorrow's challenges
- Flexible and interdisciplinary curriculum
- Student-centric learning model: focussing on each student's unique journey
- Research in the DNA of learning and training
- Understanding problems and scales: from local to global

Innovation Lab & Grand Challenge Studio

Semester 1

| Integrated Communication for Engineering | Advanced Calculus | Fundamentals of Computational Thinking | Nature's Machines | Design & Innovation | The World of Artificial Intelligence |

Semester 2

| The Art of Thinking & Reasoning | Mathematics of Uncertainty | Computational Linear Algebra | Foundations of Physical World | Coding Cafe | Fundamentals of Economics |

Semester 3

| Entangled Worlds: Technology & the Anthropocene | Computational Methods & Optimization | Foundations of AI and Data Science | Intelligent Machines | Digital Systems | Programming and Data Structures |

Legend

- Self & Leadership
- Humanities & Social Science
- Math Foundations
- Computing & Data Science
- Technical Core

Selecting the
Next Generation of
Tech Leaders

Holistic admission: evaluating academic and non-academic achievements

Our multifaceted admission process is designed to recognize and celebrate the unique potential and aspiration of every student, understanding that true capabilities cannot be measured by grades alone.

Step 1

Application reviewed on **academic & non-academic** parameters

Step 2

Personalized 1-on-1 interview with **faculty & admissions** team

1. Innovation Challenge
2. Personal Assessment
3. Technical Assessment

Students are selected not only for to our vibrant university ecosystem. their academic promise but also for their capacity to thrive, lead, and contribute meaningfully.

Application form captures:

- Academic journey from Class 9 to 12, with the option to include additional scores like SAT, ACT, or JEE Mains
- Unique stories through essays, either written or in video format
- Co-curricular and extracurricular activities, highlighting leadership, initiative, and potential contribution to Plaksha's diverse, vibrant community.

Scan QR code for more details

Championing Diversity and Inclusion

72.5%
BTech students on scholarship

32%
Above 95% in board exams

31%
Women students

13%
First generation learners

55.5%
From tier 2/3/4 towns

93.8%
Average class XII score across all four years

*data spans across all cohorts

Young Technology Scholars

To cultivate makers, tinkerers, problem-solvers

Two week summer residential program For High School Students

A premier two-week summer residential program for high school students passionate about real-world engineering and problem-solving. The program is designed to inspire young minds to tinker, innovate, and think outside the box by immersing them in hands-on projects and cutting-edge technologies.

Through immersive learning, students develop critical thinking and technical expertise across cutting-edge fields and interdisciplinary challenges to address real-world problems. Some projects include:

Multimodal Cardiac Biosensor: Built portable ECG devices for anomaly detection by integrating hardware, signal processing, and visualization.

Agricultural Robot: Designed ground vehicles for tasks like weed and pest detection, showcasing robotics and precision agriculture.

Teleoperated Robot: Developed remotely controlled systems to navigate hazardous environments using advanced communication protocols.

Body Wearable Sensor for Parkinson's Patient: Analyzed sensor data to simulate Parkinson's symptoms, fostering medical solutions.

Smart Home Weather System: Built IoT-enabled weather tools for climate control and energy efficiency.

Algae-based Biodiesel: Innovated wastewater bioremediation for clean water and biofuel production.

914	60	133	46
Total number of students	Cities represented	Schools represented	Students on scholarships

PhD Program

*Creating next generation
of leading researchers*

Doctoral program for
Innovation and Impact

Plaksha University's doctoral program facilitates a transformative 4-year journey, cultivating outstanding researchers equipped with scientific prowess and versatile academia-ready skills. Collaborating with esteemed global institutions, the program facilitates international fellowships. The program is designed to prepare the next generation of researchers to address the grand challenges in agriculture, health, water and clean energy, empowering them to shape a brighter future.

BTech students win the Innovation Challenge

A startup idea on fitness by Suhani Jain, Tanisha Saraf and Anushka Desai won 'The Most Innovative Woman-Led Idea of the Month' award at Innovation Mission Punjab. The team aspires to build an immersive virtual reality workout experience to help people get the body and mind they desire.

Marbles identified as one of the Top 7 Global Healthcare Startups

Marbles (formerly StimVeda), a startup by Plaksha TLF graduates Ramya Yellapragada and Lakshay Sahni, has developed a headband that can stimulate the brain without any invasion.

Connecting research to impact
Faculty on a Mission

Co-created India's First Cool Roof Policy

Dr. Vishal Garg co-created with the Telangana government India's first Cool Roof Policy in an attempt to make the state heat resilient.

Founded AGMitra Ag-tech Startup to Expand Sugarcane Harvest

Faculty at Plaksha, Dr. Shashank Tamaskar and Dr. Amruta Behera, collaborated to develop an AI-based startup, AGMitra. Their research to expand sugarcane harvest received funding support from STPI (MeitY, Government of India) and industry.

Scan QR code for more details

Ramya Yellapragada and Lakshay Sahni, Co-founders Marbles TLF Class of 2020

Addressing grand challenges through
Interdisciplinary Research

Data Science Institute

Collecting and curating massive fine-grained datasets to develop solutions for environment and sustainability

Core Research: Facilities & Labs

- Robotics Lab
- Microclimate & Clean Energy Lab
- Molecular & Cell Biology Lab (CRISPR Lab)
- Water Technology Research Lab
- Human Technology Interaction Lab

- Dixon IOT Lab
- Digital Twin Technology Lab
- Advanced Analytical & Characterization Facility
- High Performance Cloud Computing
- Lab for Economic Behavior in Organisation

Indorama Ventures Center for Clean Energy

Driving the transition to sustainable, affordable, and secure energy for all through smart buildings, UHI mitigation and district cooling

Center for Sustainable & Precision Agriculture

Empower farmers with affordable, data-driven precision agriculture technologies, to help increase farm yields and ensure agricultural sustainability

Center for Equitable & Personalized Healthcare

Targeting advances in bio-informed technologies to improve diagnosis of non-communicable disease and individualized susceptibility to enable personalized treatment decisions

Center for Water Security

Enabling urban water security by leveraging technological solutions for real time monitoring, advanced treatment and resource recovery

Campus as a
Living Lab

> Every campus is a microcosm of society with the same problems that we see outside. Students study these problems, find solutions and implement them on campus."

Prof. Rudra Pratap
Founding Vice Chancellor

PLAKSHA AT A GLANCE

46 Full-time Faculty

6 Visiting Faculty

330+ Alumni

130+ Executives

40+ Research Fellows

40+ Teaching Fellows

STUDENT BODY *

600+ Students

95 BTech Class of 2026

132 BTech Cass of 2027

187 BTech Class of 2028

234 BTech Class of 2029

21 PhD Scholars

as of September 2024

University Leadership

Prof. S Shankar Sastry
Founding Chancellor
Former Dean of Engineering,
UC Berkeley
PhD - **UC Berkeley**

Prof. Rudra Pratap
Founding Vice Chancellor
Former Deputy Director
Indian Institute of Science, Bengaluru
PhD - **Cornell University**

Srikant Srinivasan
Dean of Academics
Professor, **IoT & Sensor Technologies**
PhD, **Purdue University**

Sunita Chauhan
Dean Research
Professor, **Robotics and Automated Systems**
PhD, **Imperial College London**

Arvind Agrawal
Pro-Vice Chancellor
Previously at Concentrix,
IBM, and American Express

Prof. M. Balakrishnan
Distinguished Visiting Professor &
Advisor - Faculty Affairs & Career Advancement
Honorary Professor, CSE Department, IIT Delhi
PhD - **IIT Delhi**

Prof. Uday Desai
Honorary Distinguished Professor
Founding Director, **IIT Hyderabad**
PhD - **Johns Hopkins University**

Prof. BL Ramakrishna
Advisor, Global Engagements
Professor, **Arizona State University**
PhD - **IIT Madras**

Our
Full-time Faculty

Dr. Abhishek Dureja
Health Economics
*PhD - Indira Gandhi Institute
of Development Research*

Dr. Aditya Malik
Social Sciences
PhD - Heidelberg University

Dr. Alok Ranjan
Public Finance
*PhD - University of Illinois Urbana
Champaign*

Amit Sheth
Design Thinking
MPhil - IIT Bombay

Dr. Amrik Sen
Applied Math
*PhD - University of
Colorado*

Dr. Amruta Behera
MEMS Technology
PhD - IISc Bengaluru

Dr. Anish Roy Chowdhury
Data Science
PhD - IISc Bengaluru

Dr. Ankur Nahar
Computer Networks
PhD - IIT Jodhpur

Dr. Anupam Sobti
Applied ML &
Embedded Systems
PhD - IIT Delhi

Dr. Arshdeep Sidhu
Protein Biochemistry
PhD - University of Twente

Dr. Brainerd Prince
Dialogical Hermeneutics
*PhD - OCNS Oxford-
Middlesex University*

Dr. Chaitanya I Lekshmi
Nanomaterials
PhD - IISc Bengaluru

Dr. Deepak Khemani
Artificial Intelligence
PhD - IIT Bombay

Dr. Deepan Muthirayan
CS & Artificial Intelligence
PhD - UC Berkeley

Dr. Dhiraj Sinha
Electrical Engineering
*PhD - University of
Cambridge*

Dr. Karan Babbar
Applied Microeconomics
PhD- IIM-A

Dr. Kriti Khanna
Economics
PhD - University of Houston

Dr. Malini Balakrishnan
Wastewater, Resource efficiency
PhD - IIT Delhi

Dr. Shashikant Pawar
Environmental Sciences
PhD - IISc Bengaluru

Dr. Siddharth
Artificial Intelligence
PhD - University of California San Diego

Dr. Srikant Srinivasan
IoT & Sensor Technologies
PhD - Purdue University

Dr. Manoj Kannan
Engineering Education
PhD - BITS Pilani

Dr. Mayank R Bhardwaj
Game Theory
PhD - IISc Bengaluru

Dr. Monika Sharma
Computational Biology
PhD - IIIT Hyderabad

Dr. Sunita Chauhan
Robotics & Automated Systems
PhD - ımperial College of Science, London

Dr. Suresh Kumar
Bayesian Data Analysis
PhD - University of Delhi

Dr. Swagata Halder
Molecular Biology
PhD - University of Oxford

Dr. Nandini Kannan
Statistics
PhD - Pennsylvania State University

Dr. Navjot Kaur
Bioengineering
PhD - IISc Bengaluru

Dr. Pankaj Pansari
Machine Learning
PhD - University of Oxford

Dr. Tapas Pandit
Quantum Computing and Cryptography
PhD - ISI Kolkata

Dr. TV Ramanathan
Statistics
PhD - University of Pune

Dr. Vasudha Chopra
Experimental & Behavioural Economics
PhD - University of Tennessee

Dr. Praveen Kumar
Quantum Materials & Devices
PhD- IIT Delh

Dr. Prakarsh Singh
Economics
PhD - London School of Economics

Dr. Prashanth S. Kumar
Water Technology
PhD - Delft University of Technology

Dr. Vishal Garg
Smart Buildings
PhD - IIT Delhi

Dr. Vivek Deulkar
Energy systems
PhD - IIT Bombay

Dr. Rajesh Sharma
Computational Social Science
PhD - Nanyang Technological University

Dr. Rucha Joshi
Engineering Education
PhD - Purdue University

Dr. Rudra Pratap
MEMS Technology
PhD - Cornell University

Dr. Samuel Wright
History & Philosophy
PhD - University of Chicago

Dr. Sandeep Manjanna
Robotics & Applied ML
PhD - McGill University

Dr. Shashank Tamaskar
Robotics & Automation
PhD - Purdue University

Scan here to know more about Plaksha faculty

Faculty at Plaksha

"

Plaksha, as a greenfield university, is a once in a lifetime opportunity. Faculty at Plaksha have a unique opportunity to shape the foundation and direction of the university, to make a significant impact on its grand vision, to change the landscape of technology education and contribute to solving grand challenges."

Prof. Rudra Pratap
Founding Vice Chancellor

Faculty Opportunities

We invite academicians, scientists, and industry experts driven by a passion for interdisciplinary research and transformative teaching to reimagine technology education by integrating tech, design, entrepreneurship, and social sciences, creating impactful and innovative learning experiences.

Areas of interest include (but are not limited to):

- Computer Science
- Data Science
- Statistics
- Robotics
- Biosystems Engineering
- Computational Social Science

- AI-ML
- Applied Mathematics
- Economics
- Cyber-physical Systems
- Operations Research
- Design Thinking

Phd scholars and postdoctoral fellows can start their academic career at Plaksha. Exceptional candidates can apply for Chair Faculty positions.

46	80%	17	101	25
Full-time faculty	Have international experience	Have 10+ years experience from renowned institutions	Research publications, books and book chapters since 2021	Extramural grants

Scan QR code for apply

Growth Framework

Support for research and career advancement

- Attractive start-up research grants to the tune of INR 25,00,000 (USD 30,000) to assist in initiating research

- 2 summer months as mini-sabbatical at a reputed research-focused international university supported for tenure-track Assistant Professors

- 1-on-1 mentorship from top academicians

- Support for research and teaching through university sponsored fellowships for Ph.D. students and research fellows

- High degree of freedom, flexibility & autonomy to define curriculum and pedagogy

- A dedicated Office of Research that provides assistance on research administrative issues and support with grant proposals

30-50%

Higher compensation at entry level than most public Institutions in India

90%

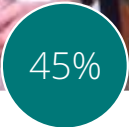Revenue share for 1 day a week consulting oppurtunity

Flexible Career Tracks

- Tenure-track/tenured positions
- Visiting and adjunct positions with pre-defined time commitments
- Professor of Practice
- Research scientist
- Joint industry appointments
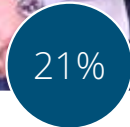
Global Founding Community

45%

Unicorn
founders

34%

CXOs and consultants
of global corporations

21%

Investors / VC /
PEs

40%

Ex-India
(USA, UK, Singapore, Thailand)

Corporate Donors

Bharti Airtel Foundation · HAVELLS · H T Parekh FOUNDATION · INDORAMA VENTURES · V MART · infoedge INFO EDGE (INDIA) LIMITED · Mphasis The Next Applied · indegene · APL APOLLO STEEL PIPES · AXIS BANK · Aakash Medical IIT-JEE Foundations · MCKS TRUST FUND The Will to Create Change · नैनीताल बैंक PUNJAB & SIND · nagarro · Jefferies · ate CHANDRA FOUNDATION · Sunteck · DSP · indus TOWERS · Dixon · IndusInd Bank · Anthem BioSciences · eClerx · incedo · molbio INNOVATE · IMPACT · INSPIRE

Plaksha is a collective philanthropic initiative founded by a global community of tech entrepreneurs, business leaders and academicians, spanning from the Bay Area to Tokyo.

Trustees and Founders at Plaksha

Bengaluru

Kaushal Aggarwal	Co-founder	Avendus
Madhusudan Kela	Founder	MK Ventures
Monik Sameer Koticha	Managing Director	Fortress Group
Mukul Agarwal	Chairman	Param Capital
Natasha Malpani Oswal	Founder	Boundless Media
Niten Malhan	Founder & Managing Partner	New Mark Advisors
Dr. Priya Jadhav	Assistant Professor	IIT Bombay
Sanjay Parikh	Executive Vice President & Board Member	Indegene
Srikanth V	Co-founder & Group CEO	Fractal Analytics
Vikas Khemani	Founder and CEO	Carnelian Capital
Vishal Tulsyan	Managing Director & CEO	Motilal Oswal Private Equity
Yogesh Agrawal	Managing Director	Ajanta Pharma
Ajay Bharadwaj	CEO, Founder & Managing Director	Anthem Biosciences Private Limited
Alok Goyal	Partner	Stellaris Venture Partners
Dilipkumar Khandelwal	Managing Director & CEO	Deutsche India
Jitendra Gupta	Founder	Citrus Pay
Kavita Iyer	Managing Trustee	SIFF
Manish Gupta	Co-founder & CEO	Indegene
Mekin Maheshwari	Founder & CEO	Udhyam Learning Foundation
Prashanth Prakash	Founding Partner	Accel
Rajiv Kuchhal	General Partner	Exfinity Venture Fund
Sameer Brij Verma	Managing Director	Nexus Venture Partners
SK Jain	Co-founder	RatnaTraya Capital
Sudhir Jangir	Founder & CTO	Zettabytes Inc.
Sujeet Kumar	Co-founder	Udaan

INTERNATIONAL

West Coast, USA

Aman Singla	Co-founder	Immersa
Ananda Sen Gupta	Managing Director	Telecom Business Unit, Nagarro
Arjun Bhagat	Chairman & CEO	Calibrated Group
Dr. Ashish Gupta	Co-founder & Senior MD	Helion Ventures
Gagan Hasteer	VP, Content Engineering	Netflix
Guru Pangal	GM Storage, Google Cloud	Google
Kapil Agarwal	Founder & Chief Architect	Upaya- The Solution Inc.
Krish Mantripragada	Former EVP & Chief Product Officer	Medallia
Manu Gulati	VP of Engineering	Qualcomm
Navin Chaddha	Managing Director	Mayfield Fund
Rishi Yadav	Founder & CEO	Zettabytes Inc.
Rosen Sharma	President and CEO	Bluestacks Systems Inc., USA
Sunny Singh	Founder	Roundglass
Ursheet Parikh	Partner	Mayfield Fund
Vikram Sehgal	Co-founder & COO	Nagarro

East Coast, USA

Vivek Vaidya	Co-founder & General Partner	Super{set}
Varna Puvvada	Senior Director of Engineering	Meta
Deepak Goyal	Managing Director & Senior Partner	Boston Consulting Group
Gaurav Suri	CEO	Arcesium LLC
Gayatri Sondhi	Managing Director	Mavian Labs LLC
Manish Krishnan	Senior Advisor	Nagarro
Mohit Thukral	Chief Executive Officer	Arise Virtual Solutions Inc.
Nitin Rakesh	CEO & Executive Director	Mphasis
Dr. Rajesh Nair	President & Co-founder	Indegene
Rakesh Jaggi	SVP, Sales & Commercial	Schlumberger
Dr. Ravi Jasuja	Director, Translational R&D	BWH, Harvard Medical School
Sachit Ahuja	Managing Director	Tillman Global Holdings
Vikas Taneja	Managing Director & Senior Partner	Boston Consulting Group

London/ Europe

Carl Georg Duerschmidt	Chairperson of the Supervisory Board	Nagarro
Dalip Pathak	Special Limited Partner	Warburg Pincus
Devashish Chopra	Global Industry Analyst	Wellington Management International Ltd
Divyata Ashiya	COO, Merchant Banking Division International	Goldman Sachs
Ganesh Ramani	Partner	Goldman Sachs
Rohit Arora	Founder & Chairman	Silverskills
Shriram Nadathur	CEO	Nadathur UK Limited
Vikrant Bhargava	Founder & Managing Partner	Veddis

Singapore/ APAC

Anil Chawla	Director	Clix Capital
Binny Bansal	Co-founder	Flipkart
Harish Bahl	Founder & CEO	Smile Group
Jai Rajpal	Founder & CEO	Crescent Asset Mgmt.
Rajesh Sachdeva	Founding Partner	Flowering Tree Investment Management
Saurabh Mittal	Chairman & Chief Investment Officer	Mission Holdings
Suchitra Lohia	Executive Director	Indorama Ventures
Sumita Ambasta	Co-founder & Executive Director	Flowering Tree Inc.

Gifted Infrastructure

- Bharti Academic Building
- Havells Research Building
- Indorama Ventures Center for Clean Energy
- Info Edge Center for Entrepreneurship
- Kamala Devi Murlidhar Kela Dining Hall
- Agrawal-Oswal Student Residence
- Asha Mukul Agrawal Library
- MCKS Thrive Room
- Jefferies Finhub
- HDFC Innovation Hub
- Dixon IoT Lab

Kamala Devi Murlidhar Kela Dining Hall

Jefferies Finhub

Contact Us

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