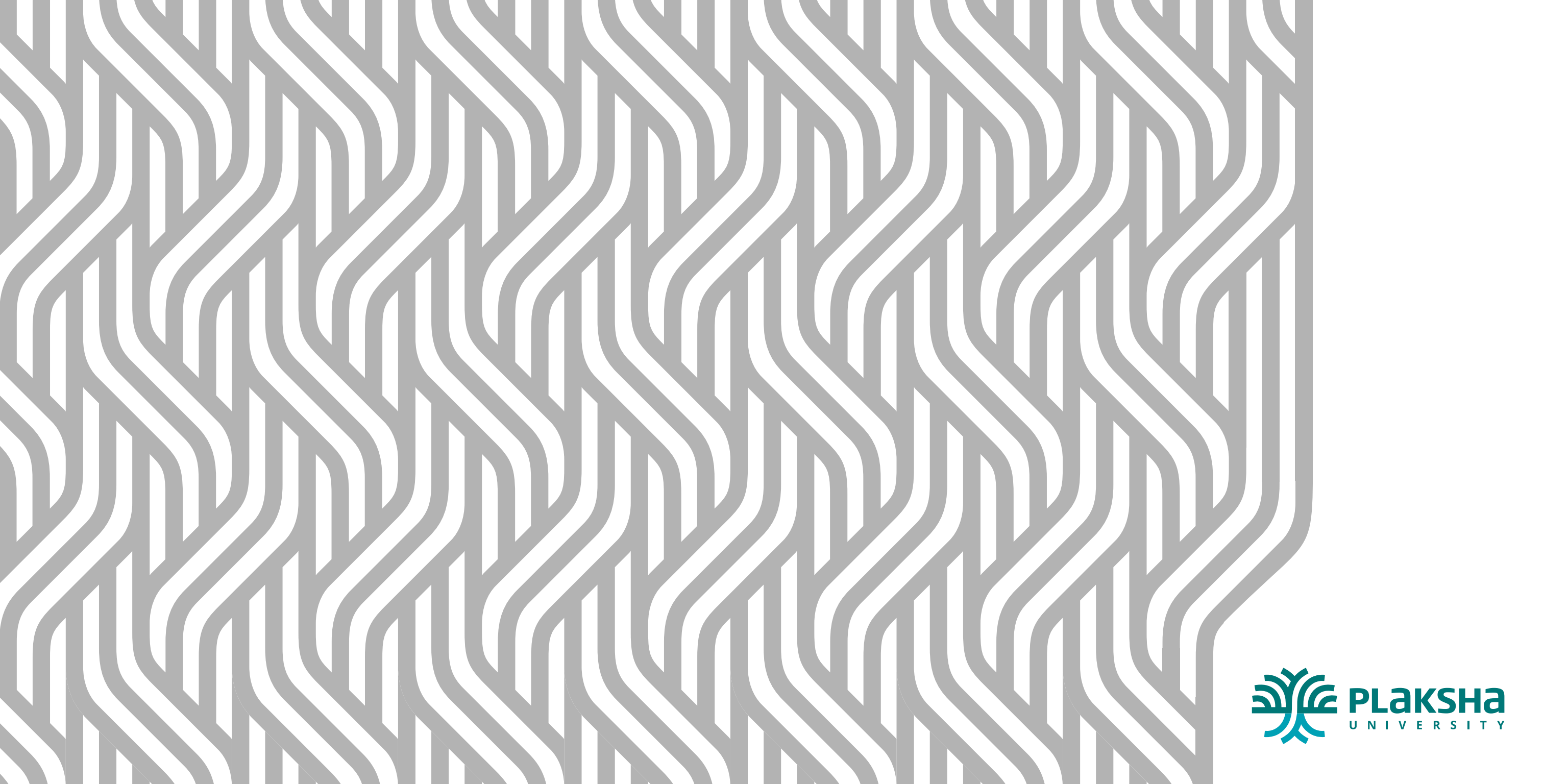
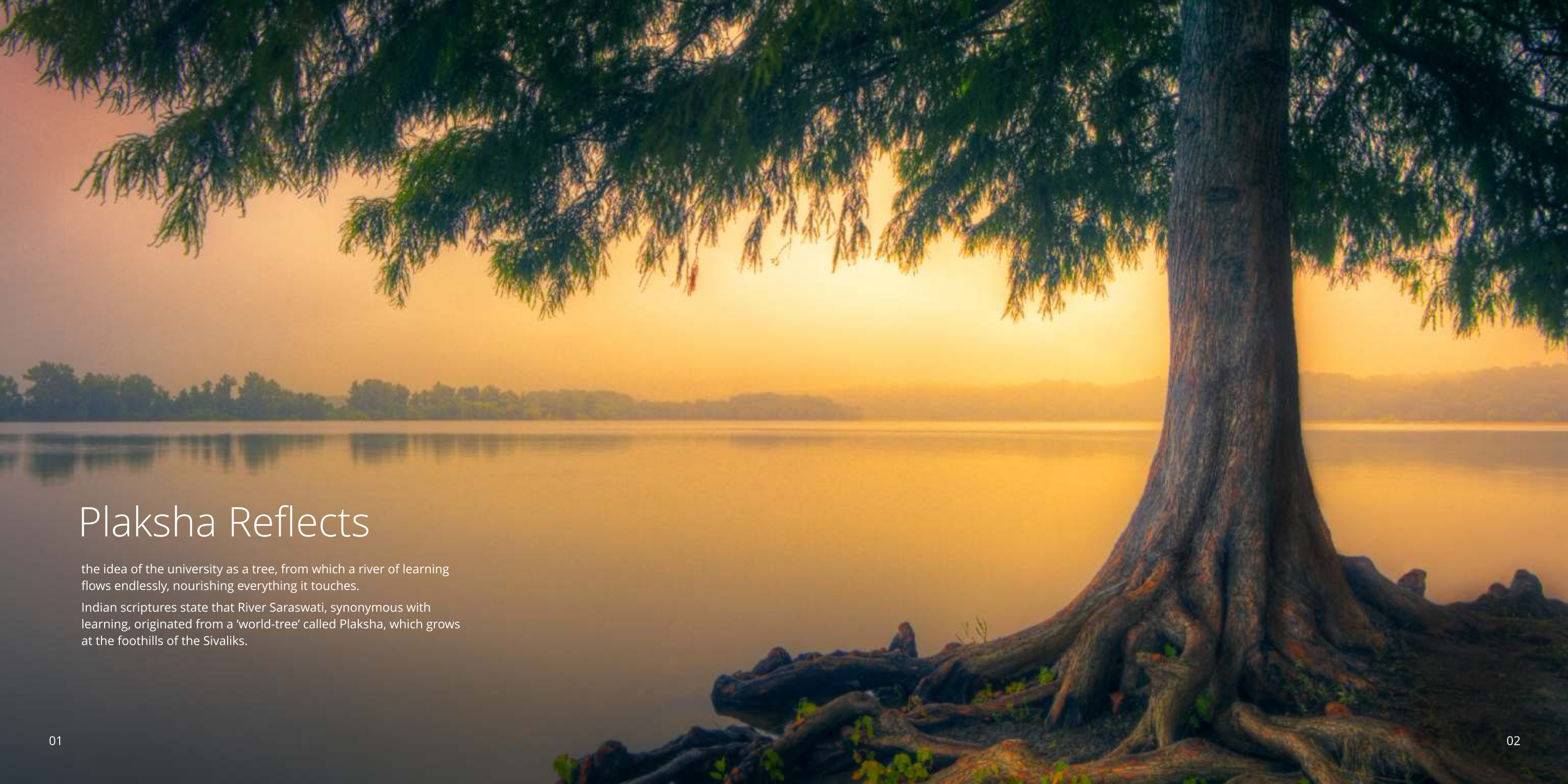






Plaksha Reflects

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

We live in a world of rapid technological, scientific, and business model changes. The pace of discoveries is being accelerated by artificial intelligence (AI) and machine learning (ML). Whole industry sectors are being created to take advantage of these new ideas. However, these major shifts in technology and industry have raised significant issues that we must confront, such as

Digital Transformation of Society: AI/ML, IoT, and Data Analytics are transforming how our communications and computing, transportation, financial, and energy infrastructures will evolve. Structuring new services, which simultaneously address serving individuals better while providing for social good, privacy, and social justice, are critical elements that go hand in hand with a modern 21st century infrastructure for India.

Ethical and Moral Considerations: Generative AI is changing how we think of epistemology, theories of knowledge, and creativity. Further, we are getting increasingly close to integrating artificial neural networks with natural neural networks. For example, neuro-marketing based on recording the activity of individual neurons in the cortex has great promise, but it raises serious ethical concerns. What value systems do we need to build into the galloping pace of technology in this area?

The Future of Education and Epistemology. Pedagogy and game playing in Augmented Reality (AR) environments hold the promise of being able to change how we deliver education: that is, for pedagogy to be customized to individual learning styles. At the same time with the advent of Large Language Models (LLMs) and Video Language Models (VLMs), there will be major changes in how we can assess and credential the level of comprehension of concepts by our students. Further, what we mean by knowledge and indeed epistemology itself will need redefinition. How we impart an education needs to keep pace with dynamic information sources, while assessing their provenance to provide guarantees of the veracity of the information.

We are beginning to enhance our curriculum in each one of our programs to address these challenges. AI and ML are here to stay and will permeate all facets of our life. It is our mission at Plaksha to provide the pedagogy to prepare our students to confront the momentous changes that lie ahead.

Prof S. Shankar Sastry
Founding Chancellor
Plaksha University



From the Founding Vice Chancellor's Desk

Plaksha is not just a university. It is a statement of bold aspirations of 21st century India articulated in the vision of its founders for reimagining higher education.

In the new vision for engineering education, traditional disciplinary boundaries do not exist and teaching and learning methods continuously evolve in response to research findings on cognition and learning. In this model, students will be prepared, through experiential learning, to create solutions that address complex problems of the modern world. They will be equipped with intensive grounding in digital technologies, understanding of the physical, natural, and economic world, teamwork skills, and a training to acquire new knowledge at will as and when required. Further, our students will have thorough immersion in social sciences so that they develop broad social perspective and grow up as caring citizens of the world.

In the last four 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 technology education, the pool of talent wanting to join the university has also started growing. Our focus now is on expanding responsibly to maintain excellence, which means that we intentionally keep 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.

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.

We are also strengthening our collaborations with industry and government bodies to ensure that our research and educational initiatives are both relevant and impactful.

Prof Rudra Pratap
Founding Vice Chancellor
Plaksha University

Vision

To shape leaders, researchers and entrepreneurs - bold enough to transform the world and wise enough to do it responsibly.

Mission

Plaksha exists to:

Cultivate fearless, ethical leaders by bringing together exceptional minds in an environment where technology, humanities, and entrepreneurship converge around problems that matter.

Advance knowledge that matters and create real-world impact through multidisciplinary research and ventures that address the grand challenges of our times.

Build an institution that is nimble, inclusive and anchored in humanistic values.



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 (L), Founding Vice Chancellor, Plaksha University and Prof Vijay Kumar (R), Nemirovsky Family Dean of Penn Engineering.

Partnering with Top Institutions



Cornell University



UC San Diego



Other partners include Brigham and Women's Hospital, Barcelona School of Economics, IIIT Hyderabad, IISER Mohali, IISc Bengaluru, IIT Bombay, PGIMER, University of Cambridge, University of Wisconsin-Madison, Johns Hopkins Carey Business School.

**Non exhaustive list.*

Office of Global Engagements

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



Curriculum development



Joint programs



Joint workshop & research



Student mobility

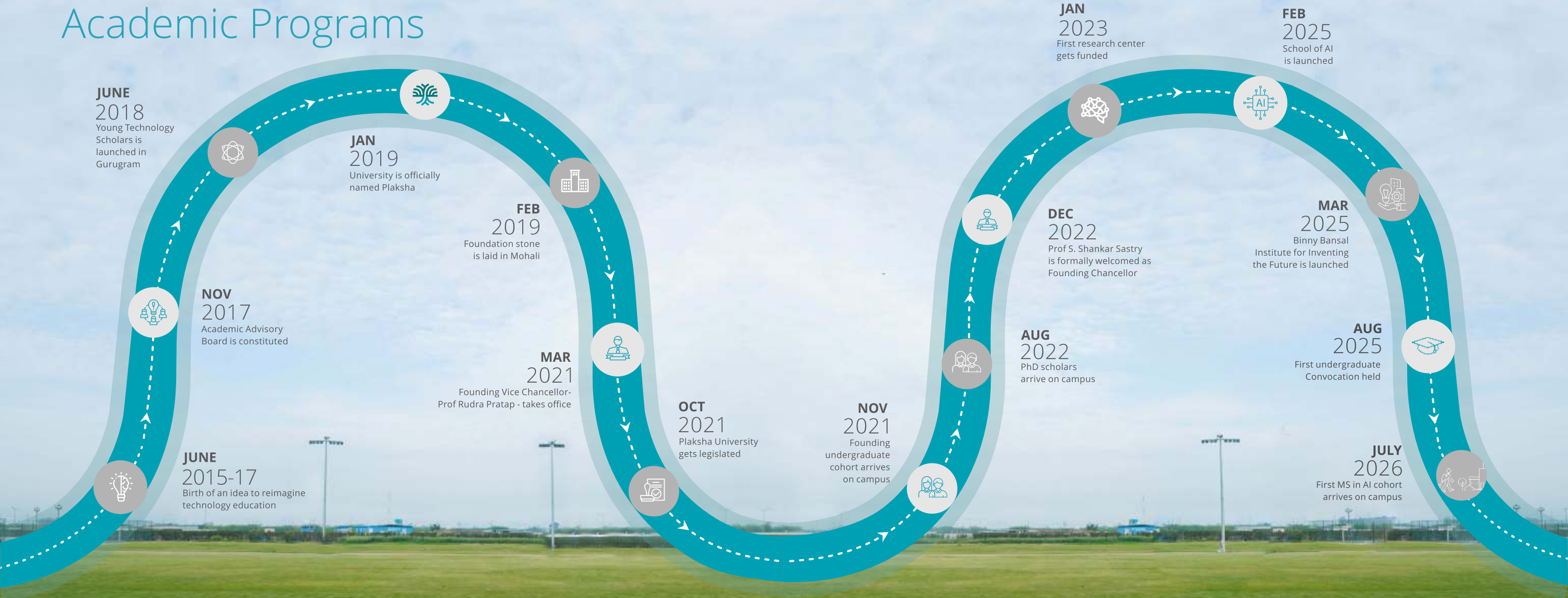


Research internship



Faculty mobility

Timeline of Academic Programs



BTech Program

Creating a new-kind-of an engineer



Four Unique Majors

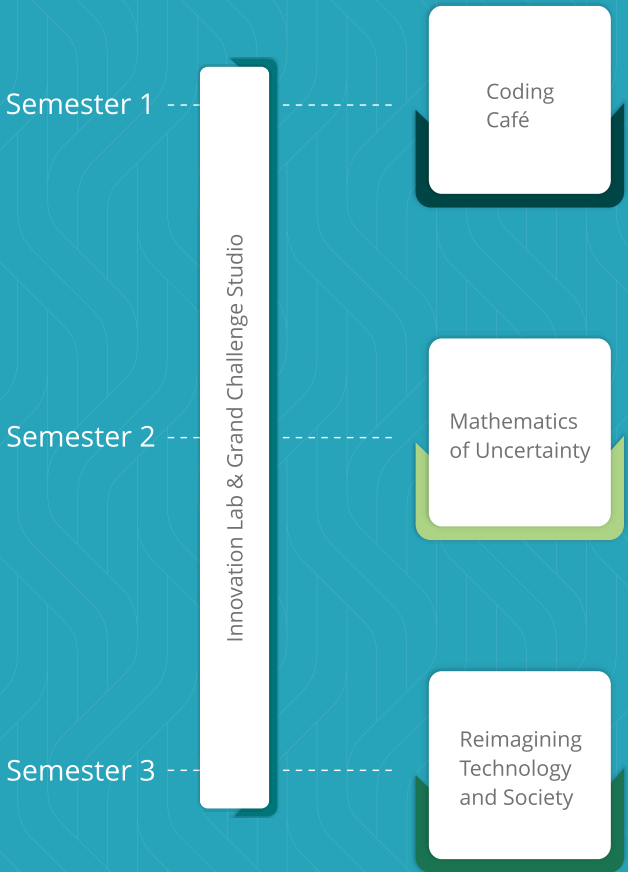
- 1 Computer Science & Artificial Intelligence**
Introduces design of new algorithm, systems and machines with powerful computational, sensory, cognitive and inferential abilities to address challenges at the interface of human and artificial intelligence
- 2 Robotics and Autonomous Systems**
Integrates 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

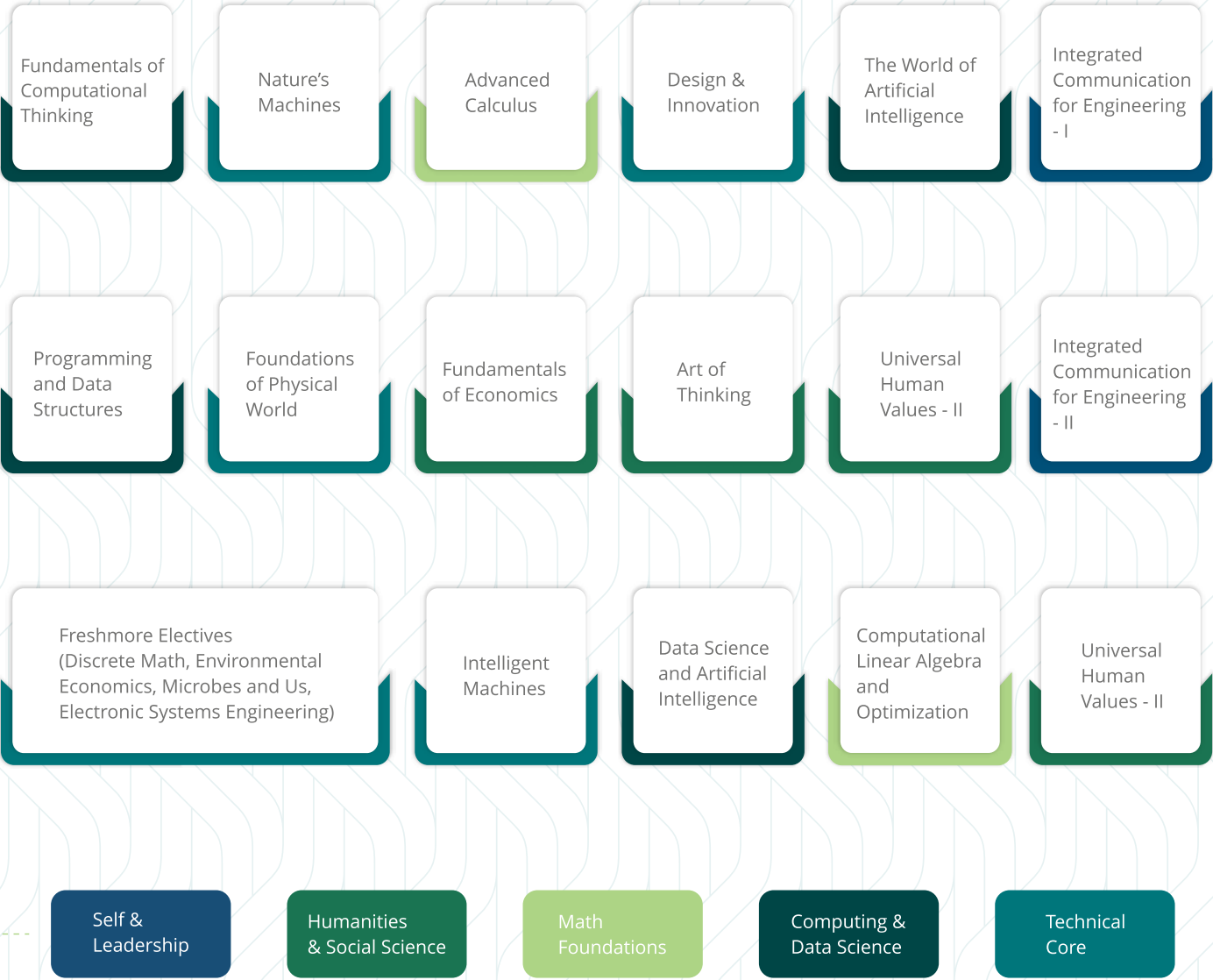
A combination of Freshman and Sophomore, the Freshmore curriculum follows a unified path for the first three semesters. All undergraduate students study the same subjects and choose their major in the fourth semester.

Tenets of Education at Plaksha

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



Legend



BTech Program - Core and Elective Courses

	Computer Science & Artificial Intelligence (CSAI)	Data Science, Economics & Business (DSEB)	Biological Systems Engineering (BSE)	Robotics & Autonomous Systems (RAS)
Sem 4	- Machine Learning & Pattern Recognition - Foundations of Computer Systems - Discrete Mathematics - Design & Analysis of Algorithms - Elective Courses	- Advanced Microeconomics - Advanced Statistics: Theory & Methods - Business Analytics - Machine Learning & Pattern Recognition - Elective Courses	- Biochemistry & Molecular Biology - Introductory Bioinformatics - Bioprocess Engineering - Material Science for Bioengineering - Elective Courses	- Signals & Systems - System Dynamics & Control - Machine Learning & Pattern Recognition - Foundations of Computer Systems - Elective Courses
Sem 5	- Theory of Computation - Deep Learning - Foundations of Computer Systems - Search Methods in AI - Elective Courses	- Macroeconomics - Finance - Econometrics - Deep Learning - Elective Courses	- Stochastic Modeling in Biology - Cell Biology - Engineering One Planet - Sensing & Actuation - Elective Courses	- Sensing & Actuation - Engineering Mechanics - Foundations of Computer Systems - Deep Learning - Elective Courses
Sem 6	- Operating Systems - Game Theory - Reinforcement Learning Fundamentals - Elective Courses	- Time Series Analysis - Industrial Organization - Advanced Microeconomics - Elective Courses	- Genetics & Genetic Engineering - Networks & Systems Biology - Introduction to Lab-on-chip Devices - Engineering One Planet - Elective Courses	- Reinforcement Learning Fundamentals - Fluids in Action - Control, Autonomy, Planning & Navigation - Embedded Systems - Elective Courses
Sem 7	Comprises Elective courses for all majors.			
Sem 8	Consists of internship, projects, research work or an Elective course.			

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. Personal Assessment
2. Technical Assessment

Students are chosen for their academic excellence and their ability to thrive, lead and contribute to our vibrant community.

Application form captures:

- Academic journey from Class 9 to 12, with the option to include additional scores like SAT, ACT, or JEE Main.
- 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.

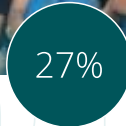


Scan QR code
for more details

Championing Diversity and Inclusion



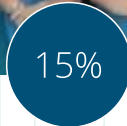
BTech students on scholarship & financial aid



Above 95% in board exams



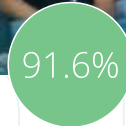
Women students



First generation learners



From tier 2/3/4 towns



Average class 12 score across all four years

YTS+

*Solve big questions,
real world problems*



Nurturing Tinkerers, Builders and Problem Solvers

YTS+ is a two week summer program for tinkerers, makers-builders and problem solvers. It has 3 exciting tracks for high schoolers who are interested in subjects like biology, economics, mathematics and physics but do not want to follow the conventional paths. In 2026, YTS+ brought together 382 students from 253 schools across 71 cities and 22 states.

“

I have attended many lectures, and every one of them has had a hands-on element. I have looked into microscopes, visited lakes and collected samples, and I have listened to research talks on subjects ranging from business ideas to life lessons. Each of these experiences has been unique, and all of them were new to me."

Aafia Sharqi

*St. Stanislaus International School, Mumbai
YTS+ 2026*

Master's Program

*To build AI leaders for
the future*

Master of Science in Artificial Intelligence

The one-year, full-time program reimagines AI education by cultivating strong foundations in AI principles and their real-world applications across industry. It equips ambitious tech innovators to build AI solutions, lead organizational adoption, and shape enterprise-level AI strategy.

The program has been co-created by distinguished academicians from top global institutions such as Penn Engineering (UPenn), alongside industry leaders from organizations including Google, Microsoft, and Fractal.



PhD Program

*Creating next generation
of leading researchers*



Doctoral Program for Innovation and Impact

The PhD program combines deep domain expertise, rigorous research training, and transferable professional skills to prepare scholars for impactful academic and industry careers. It emphasizes original, interdisciplinary research across areas such as Biosystems Engineering & Human Health, Robotics & Deep Learning, Computer Science & AI-ML, Environment & Clean Energy, Natural Sciences, and Humanities. More than 30 PhD scholars pursue research under the guidance of faculty trained at leading institutions in India and around the world.



Student Achievements

Plakshans win national hackathon challenges at IIT Gandhinagar

Two teams of BTech students secured top honors at Hack the Future, a national hackathon hosted by the Ministry of Statistics & Programme Implementation (MoSPI), Government of India and IIT Gandhinagar. One team won the challenge on AI-ML-based Monthly Per Capita Expenditure Estimation by building a high-accuracy stacking model and an interactive dashboard for dynamic analysis. In the AI-based Legacy Data Extraction and Processing Tool category, another team secured first place for developing an innovative solution to extract, process and enhance the usability of public datasets.

Students develop autonomous underwater robot

BTech and PhD students under the guidance of Prof Sandeep Manjanna secured third place and won the Best Team Spirit Award at AqUaVision 2026 held at IIT Madras. The team designed an autonomous, vision-driven underwater robot that combined AI, multi-agent reinforcement learning and 3D scene reconstruction to address underwater navigation and perception challenges in real-world environments.

Marbles Health recognized in the Forbes 30 Under 30 Asia list

A neurotech startup co-founded by Plaksha Tech Leaders Fellowship alumni, Marbles Health has been featured in the Forbes 30 Under 30 Asia list in the Healthcare & Science category. Founded in 2020, it built EASE, a headset that uses mild electric currents to stimulate the brain and deliver neuromodulation therapy for anxiety and depression, with potential use in treating ADHD.

Connecting Research to Impact Faculty on a Mission

MBE Facility to be built under the National Quantum Mission

Plaksha University is a key partner in a six-institution consortium led by IIT Bombay under the Quantum Materials and Devices (QMD) vertical of the National Quantum Mission (NQM). As part of this initiative, a state-of-the-art Molecular Beam Epitaxy (MBE) facility will be set up at Plaksha for the wafer-scale growth of high-quality two-dimensional quantum materials, including hexagonal boron nitride (h-BN) and transition metal dichalcogenides (TMDCs), with a particular focus on WSe₂. Led by Prof Praveen Kumar, it will provide a critical research infrastructure for advancing quantum materials, scalable quantum device fabrication, and next-generation quantum technologies in India.



Scan QR code
for full article

Addressing Grand Challenges through Interdisciplinary Research



Indorama Ventures Center for Clean Energy

Drives the transition towards sustainable, affordable and secure energy for smart buildings, UHI mitigation and district cooling.

Center for Sustainable & Precision Agriculture

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

Center for Equitable & Personalized Healthcare

Targets advancement in bio-informed technologies to improve diagnosis of non-communicable diseases and assess individualized susceptibility to enable personalized treatment decisions.

Center for Water Security

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

Core Research: Facilities & Labs

- ARK Foundation Robotics Lab
- Microclimate & Clean Energy Lab
- Molbio In-Vitro Diagnostics Lab
- Water Technology Research Lab (WaTeR Lab)
- Lab for Economic Behavior in Organizations
- Dixon IoT Lab
- Digital Twin Technology Lab
- Advanced Analytical Characterization Facility
- Human-Technology Interaction Lab

Building India's AI Engine

Over ₹250 crore investment in AI and frontier technologies at Plaksha

Plaksha's commitment to redefining the future of technology education in India is reinforced with three initiatives – the Harish and Bina Shah School of AI and Computer Science, the Axis Bank FutureTech Building and the Binny Bansal Institute for Inventing the Future. These initiatives will not only fund the development of cutting-edge research centers and labs but will also support scholarships for meritorious students.

Harish and Bina Shah School of AI and Computer Science

The school focuses on interdisciplinary AI research across healthcare, sustainability, ethics, robotics, and entrepreneurship. Partnerships with Penn Engineering and leading industry institutions offer students international exposure and hands-on experience with real-world challenges.

Binny Bansal Institute for Inventing the Future

Built on Plaksha's long-standing partnership with the University of California, Berkeley, the institute applies AI, blockchain and robotics to challenges in healthcare, agriculture, energy and environmental sustainability. It fosters academia-industry collaborations to commercialize research, translate findings into scalable, real-world applications, and build AI talent in India.

Axis Bank FutureTech Building

It houses the Institute for Inventing the Future and the School of AI & Computer Science, as well as other advanced labs.



Campus as a Living Lab



PLAKSHA AT A GLANCE



45 Full-time Faculty



9 Visiting Faculty



330+ Alumni



169 Executives



51 Research Staff



58 Teaching Fellows



Scan here to take a virtual tour of Plaksha

*As of Aug 2026

STUDENT BODY*



800+ Students



133 BTech Class of 2027



182 BTech Class of 2028



225 BTech Class of 2029



281 BTech Class of 2030



27 MS in AI students



33 PhD Scholars

Advisory Board

ANANT AGARWAL

Chief Academic Officer at 2U, Founder of edX, Professor at MIT

ASHISH NANDA

Senior Lecturer of Business Administration, C. Roland Christensen Distinguished Management Educator, Harvard Business School

BIJENDRA NATH JAIN

Former Vice Chancellor, BITS Pilani, Honorary Professor, IIT Delhi

FRANCES LIGLER

Professor & Eppright Chair in Biomedical Engineering, Texas A&M University

HOWARD GRIFFITHS

Professor, Plant Ecology, University of Cambridge

JAMES HOLLOWAY

President, University of Toledo

JENNIFER R COCHRAN

Senior Associate Vice Provost for Research, Addie and Al Macovski Professor and Professor of Bioengineering, Stanford University

KAUSHIK BASU

Professor of Economics and Carl Marks Professor of International Studies, Cornell University

KRISHNA PALEPU

Ross Graham Walker Professor of Business Administration, Harvard Business School



Academic

PANKAJ JALOTE

Founding Director, IIIT Delhi

RAJESH K GUPTA

Founding Director, Halicioğlu Data Science Institute; Distinguished Professor of Computer Science and Engineering, UC San Diego

SANJAY SARMA

Fred Fort Flowers (1941) and Daniel Fort Flowers (1941) Professor of Mechanical Engineering, MIT

S. SHANKAR SASTRY

Founding Chancellor, Plaksha University, Thomas M. Siebel Professor in Computer Science, University of California Berkeley

SHARAD MALIK

George Van Ness Lothrop Professor in Engineering, Princeton University

SRIRAM RAJAMANI

Corporate Vice President, Microsoft Research

VENKATESH NARAYANAMURTI

Benjamin Peirce Professor of Technology and Public Policy, Engineering and Applied Sciences, and Physics, Emeritus, Harvard University

VIJAY KUMAR

Nemirovsky Family Dean of Penn Engineering, University of Pennsylvania

YANNIS C YORTSOS

Zohrab A. Kaprielian Dean's Chair in Engineering and Chester Dolley Professor of Chemical and Petroleum Engineering, Viterbi School of Engineering, University of Southern California



University Leadership



S. Shankar Sastry

Founding Chancellor
Former Dean of Engineering,
UC Berkeley
PhD - UC Berkeley



Rudra Pratap

Founding Vice Chancellor
Former Deputy Director
Indian Institute of Science, Bengaluru
PhD - Cornell University



Srikant Srinivasan

Dean Academics
Professor, IoT & Sensor Technologies
PhD - Purdue University



Sunita Chauhan

Dean Research
Professor, Robotics & Automated Systems
PhD - Imperial College London



Abhay Sharma

Registrar
Previously at Goodyear
Tyres India, Haryana



M. Balakrishnan

Distinguished Visiting Professor &
Advisor - Faculty Affairs & Career Advancement
Honorary Professor, CSE Department, IIT Delhi
PhD - IIT Delhi



Arvind Agrawal

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

Our Full-time Faculty



Abhishek Dureja

Health Economics
PhD - Indira Gandhi Institute
of Development Research



Alok Ranjan

Public Finance
PhD - University of Illinois
Urbana-Champaign



Amit Sheth

Design Thinking
MPhil - IIT Bombay



Amith Shastri

Algebraic Geometry
PhD - Tata Institute of
Fundamental Research



Amruta Behera

MEMS Technology
PhD - IISc Bengaluru



Anil K. Roy

Internet of Things
PhD - IIT Delhi



Ankur Nahar

Computer Networks
PhD - IIT Jodhpur



Anupam Sobti

Applied ML &
Embedded Systems
PhD - IIT Delhi



Arshdeep Sidhu

Protein Biochemistry
PhD - University of Twente



Brainerd Prince

Dialogical Hermeneutics
PhD - OCMS Oxford-
Middlesex University



Chaitanya Lekshmi

Nanomaterials
PhD - IISc Bengaluru



Deepak Khemani

Artificial Intelligence
PhD - IIT Bombay



Deepan Muthirayan

CS & Artificial Intelligence
PhD - UC Berkeley



Dhiraj Sinha

Electrical Engineering
PhD - University of
Cambridge



Divyanshu Jain

Organizational Economics
PhD - IIM Ahmedabad



Jenny Tilsen
Science & Technology Studies
PhD - University of Minnesota



Monika Sharma
Computational Biology
PhD - IIIT Hyderabad



Prakarsh Singh
Economics
PhD - London School of Economics



Raavi Aggarwal
Environmental Economics
PhD - TU Berlin



Rudra Pratap
MEMS Technology
PhD - Cornell University



Sandeep Manjanna
Robotics & Applied ML
PhD - McGill University



Malini Balakrishnan
Wastewater, Resource Efficiency
PhD - IIT Delhi



Navjot Kaur
Bioengineering
PhD - IISc Bengaluru



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



Rajesh Sharma
Computational Social Science
PhD - Nanyang Technological University



Saeed Salehi
Logic and Math
PhD - University of Turku



Sanjeev Khosla
Epigenetic Inheritance
PhD - IISc Bengaluru



Mayank R Bhardwaj
Game Theory
PhD - IISc Bengaluru



Pankaj Pansari
Machine Learning
PhD - University of Oxford



Praveen Kumar
Quantum Materials & Devices
PhD - IIT Delhi



Rucha Joshi
Engineering Education
PhD - Purdue University



Samuel Wright
History & Philosophy
PhD - University of Chicago



Shakti Banerjee
Immersive Experience Design
PhD - UPES



Shashank Tamaskar
Robotics & Automation
PhD - Purdue University



Siddharth
Artificial Intelligence
PhD - University of California San Diego



Suresh Kumar
Bayesian Data Analysis
PhD - University of Delhi



TV Ramanathan
Statistics
PhD - University of Pune



Scan here to know more
about Plaksha faculty



Shashikant Pawar
Environmental Sciences
PhD - IISc Bengaluru



Srikant Srinivasan
IoT & Sensor Technologies
PhD - Purdue University



Swagata Halder
Molecular Biology
PhD - University of Oxford



Vasudha Chopra
Experimental & Behavioral Economics
PhD - University of Tennessee



Shiv Issar
Sociology and Social Anthropology
PhD - University of Oregon



Sunita Chauhan
Robotics & Automated Systems
PhD - Imperial College London



Tapas Pandit
Quantum Computing and Cryptography
PhD - ISI Kolkata



Vishal Garg
Smart Buildings
PhD - IIT Delhi

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

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



Scan the
QR code to apply

Growth Framework

Support for research and career advancement

- Attractive startup research grants to the tune of ₹20 lakh - 25 lakh to assist in initiating research
- 2 summer months as mini-sabbatical at a reputed research-focused international university supported for Assistant Professors
- 1-on-1 mentorship from top academicians
- Support for research and teaching through university sponsored fellowships for PhD students and research fellows
- High degree of freedom, flexibility & autonomy to define curriculum and pedagogy
- Annual professional development allowance of ₹2 lakh for conferences, journal subscriptions, and career development
- A dedicated Office of Research that provides assistance on research administrative issues and support with grant proposals

30%

Higher compensation
at entry level than
most public institutions
in India

90%

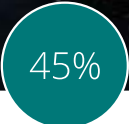
Revenue share for
1 day a week
consulting opportunity

Flexible Career Tracks

- Tenure-track/tenured positions
- Visiting positions at all levels (1 semester to 2 years)
- Professor of Practice (part-time or full time engagement)
- Adjunct positions with specific engagements
- Joint industry appointments



Global Founding Community



Tech Unicorn
founders



CXOs and consultants
of global corporations



Investors / VC /
PEs



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

Corporate Donors



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

**Non exhaustive*

Trustees and Founders at Plaksha

Delhi NCR

Aakash Chaudhry	Founder & MD	Sparkl Edventure
Alok Mittal	Co-founder & Executive Chairman	Indifi Technologies
Alok Ramsisaria	CEO	Grazitti Interactive
Ambarish R	Co-founder & former CFO	Info Edge Ltd
Ameet Gupta	Director	Havells India Ltd
Anil Rai Gupta	Chairman and MD	Havells India Ltd
Anjali Rattan Nashier	Chairperson	Rattan India Enterprises Limited
Ashish Gupta	Founder & CEO	Benori Knowledge
Atul B Lall	Vice Chairman & MD	Dixon Technologies
Brijesh Agrawal	Co-founder & Director	IndiaMART InterMESH
CP Gurnani	Co-founder	AIONOS
Diwakar Nigam	Chairman and MD	Newgen Software
Hitesh Oberoi	Co-Promoter, MD & CEO	Info Edge Ltd
Lalit Agarwal	Founder & MD	V-Mart
Manas Human	Co-founder & CEO	Nagarro
Manipal Dhariwal	Co-founder & CEO	Netsmartz
Mohit Gupta	Co-founder	Lyskraft India Pvt Ltd
Mukesh Sharma	Founder Chairperson & CEO	Prometheus School
Neeraj Aggarwal	Vice Chair - Asia Pacific	Boston Consulting Group
Nitin Monga	Co-founder	WE Excel
Pankaj Chaddah	Co-founder	Zomato Shyft
Pramod Bhasin	Chairman Founder	ICRIER Genpact
Rajesh Magow	Co-founder & Group CEO	MakeMyTrip
Rajiv Goel	Executive Director	Havells India Ltd
Rakesh Bharti Mittal	Vice Chairman	Bharti Enterprises
Rimy Oberoi	Founder	The Employability Foundation
Ritesh Malik	Founder & CEO	Innov8
Sameer Jain	Founder & CEO	Net Solutions
Sanjay Kukreja	Partner & CIO	ChrysCapital
Vineet Nayyar	Former Executive Vice-Chairman	Tech Mahindra
Vivek Khare	General Partner	SamVed VC

Mumbai

Ajay Arora	Managing Director	D'Decor Home Fabrics Pvt Ltd
Anurag Goel	Co-founder & General Partner	Cactus Partners
Apurva Parekh	Executive Vice Chairman	Pidilite Industries Ltd
Ashish Rameshchandra Kacholia	Director	Lucky Investment
Ashish Kumar	Managing Partner	Infinity Alternatives
Basant Agarwal	Director	Aekum Realty
Gopal Jain	Co-founder & Managing Partner	Gaja Capital
Harish Shah	Chairperson	Harish & Bina Shah Foundation

Bengaluru	John Firth	Board of Trustees	Harish & Bina Shah Foundation
	Kaushal Aggarwal	Co-founder & Managing Director	Avendus
	Madhusudan Kela	Founder	MK Ventures
	Monik Sameer Koticha	Managing Director	Fortress Group
	Mukul Agrawal	Chairman	Param Capital
	Natasha Malpani	Founder	Boundless Ventures
	Niten Malhan	Founder & Partner	New Mark Advisors
	Dr. Priya Jadhav	Assistant Professor	IIT Bombay
	Sameer Shetty	Group Executive-DBAT & Strategic Programs	Axis Bank
	Sanjay Parikh	Executive Vice President & Board Member	Indegene
	Snehal Bhupendra Shah	Independent Director	Gala Precision Holdings
	Srikanth V	Co-founder, Group Chief Executive & Executive Vice Chairman	Fractal
	Vikas Khemani	Founder & CIO	Carnelian Asset Management & Advisors
	Vishal Tulsyan	Executive Chairman	MO Alternate Investment Advisors
	Yogesh Agrawal	Managing Director	Ajanta Pharma
	Ajay Bharadwaj	CEO, Founder & Managing Director	Anthem Biosciences Private Limited
	Alok Goyal	Partner	Stellaris Venture Partners
	Dilipkumar Khandelwal	Former MD & CEO	Deutsche India
	Jitendra Gupta	Founder & CEO	Jupiter
	Kavita Iyer	Managing Trustee	SIFF Foundation
West Coast, USA	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	Founder & CIO	Northpoint Capital
	SK Jain	Founder & Managing Partner	RatnaTraya Capital
	Subrata Mitra	Partner	Accel
	Sujeet Kumar	Co-founder	Udaan

INTERNATIONAL

West Coast, USA	Aman Singla	Co-founder & CEO	Immersa
	Arjun Bhagat	Chairman & CEO	Calibrated Group
	Dr. Ashish Gupta	Co-founder & Senior MD	Helion Ventures
	Gagan Hasteer	VP, Infrastructure Engineering	Netflix
	Guru Pangal	Venture Partner	Mayfield Fund
	Kapil Agarwal	Advisor	Immersa.ai
	Krish Mantripragada	Chief Product and Technology Officer	Seismic
	Manu Gulati	VP of Engineering	Qualcomm
	Navin Chaddha	Managing Partner	Mayfield Fund
	Rashi Mehta	Founder & Chair	Iron Lady Foundation
	Rishi Yadav	Founder & CEO	Roost.ai
	Rosen Sharma	President and CEO	Bluestacks Systems Inc., USA

Sudhir Jangir	Founder & CTO	Roost.ai
Sunny Gupta	General Partner	Generative Capital
Sunny Singh	Founder	Roundglass
Ursheet Parikh	Partner	Mayfield Fund
Vikram Sehgal	Co-founder	Nagarro
Vivek Vaidya	Co-founder & General Partner	Super{set} Startup Studio
Varna Puvvada	Senior Director of Engineering	Meta

East Coast, USA

Ananda Sen Gupta	Managing Director	Telecom Business Unit, Nagarro
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
Manmohan Gupta	Co-founder	Nagarro
Mohit Thukral	Chief Executive Officer	Arise Virtual Solutions Inc.
Nitin Rakesh	CEO & MD	Mphasis
Nitin Seth	Co-founder & CEO	Incedo
Pallavi Jain	Project Leader	BCG
Dr. Rajesh Nair	President & Co-founder	Indegene
Dr. Ravi Jasuja	Director, Translational R&D	BWH, Harvard Medical School
Sachit Ahuja	Co-President	Tillman Global Holdings
Vikas Taneja	Managing Director & Senior Partner	Boston Consulting Group

London/ Europe

Carl Georg Dürschmidt	Member of The Supervisory Board	Allgeier SE
Dalip Pathak	Special Limited Partner	Warburg Pincus
Devashish Chopra	Partner	Wellington Management
Divyata Ashiya	Managing Director	Fortescue Capital
Ganesh Ramani	Board Member	Phoenix Tailings
Rakesh Jaggi	President Digital Integration	Schlumberger Ltd.
Rohit Arora	Founder & Chairman	Silverskills
Shriram Nadathur	CEO	Nadathur UK Limited
Vikrant Bhargava	Founder & Trustee	Veddis Foundation

Singapore/ APAC

Abhinav Jhunjunwala	Managing Director	AJ Capital
Anil Chawla	Director	Clix Capital
Binny Bansal	Co-founder	xto10x
Harish Bahl	Founder & Chairman	Smile Group
Jai Rajpal	Founder & CEO	Crescent Asset Management Asia
Rajesh Sachdeva	Founding Partner	Flowering Tree Investment Management
Rajiv Ramnarayan	Co-founder & CEO	Equentia Natural Resources Pte Ltd
Saurabh Mittal	Chairman & Founder	Mission Holdings
Suchitra Lohia	Executive Director	Indorama Ventures
Sumita Ambasta	Co-founder & Executive Director	Flowering Tree Inc.

Contact Us

Plaksha University

Alpha-B, Sector 101
IT City, S.A.S. Nagar
Mohali-140306
Punjab

global.engagements@plaksha.edu.in

www.plaksha.edu.in

