

Admission Process

We are selective in choosing individuals with exceptional potential, guiding them through a rigorous one-year program that nurtures their growth as technology leaders ready to make a meaningful impact on the world. Following are the three integral steps to join the fellowship.



Application Form



Tech Aptitude Test*



Interview



Signup here



Scan for Virtual Chat

*Candidates with good GRE/GMAT/CAT/GATE score might be exempt from the tech aptitude test

Reach us at: techleaders@plaksha.edu.in | +91 73035 80961

Scholarships

Plaksha is committed to ensuring that no deserving student is denied access to education because of their personal financial constraints. This is made possible through generous scholarships.

- **Need-based assistance** for eligible candidates identified through a comprehensive financial aid evaluation process.
- **Merit-based scholarship** is extended to candidates based on their background and performance during the admission & interview process. By default, all applicants are considered for it.
- **A. Lalitha Scholarship for women in STEM** for deserving women students from a less privileged background pursuing full-time postgraduate program at Plaksha University.



"Plaksha's nurturing environment has fostered my personal growth in ways I couldn't have anticipated. I've been encouraged to step outside my comfort zone, challenge my assumptions, and broaden my horizons. The supportive community at Plaksha, including mentors and professors, has played a significant role in this growth journey, providing guidance, inspiration, and unwavering support."

Pragya Wasan, TLF Class of 2023
Product Manager, InfoEdge India Ltd.

Global Faculty

20+ distinguished faculty members from academia and industry



Alexander Fred-Ojala
Global Program Instructor, UC Berkeley
Alexa Innovation Fellow, Amazon
- *Projects and Applications of Data Science*



Dr. Deepak Khemani
Faculty, Plaksha University
- *Introduction to AI*



Ken Singer
MD, SCET, UC Berkeley
Chair Council, European Innovation Academy
- *Leadership & Innovation*



Dr. Nandini Kannan
Dean of Academics & Director of Data Science
Institute, Professor, Plaksha University
- *Probability and Statistics for AI and Data Science*



Dr. Siddharth
Faculty, Plaksha University
- *Fundamentals of Machine Learning*



Dr. Dwight Jaggard
Professor Emeritus,
University of Pennsylvania
- *Foundations of Leadership*



Dr. Jitesh Panchal
Prof. of Mechanical Engineering,
Purdue University
- *Design Thinking*



Mark Searle
Lecturer, Industry Fellow, Innovation Program
Managing Director: Engineering & Business
Schools, UC Berkeley
- *Entrepreneurial Challenge Lab*



Dr. Srikant Srinivasan
Associate Dean, Academics, Plaksha University
- *Data Science Lab*



Dr. Rachel Dzombak
Faculty, Carnegie Mellon University
- *Designing our Lives*

List is not exhaustive and is only indicative

Scan for
more details



Plaksha Tech Leaders Fellowship

Creating Tech Leaders for the World

In partnership with



Tech Leaders Fellowship

Tech Leaders Fellowship (TLF) is a one-year full-time residential postgraduate program, co-created in partnership with UC Berkeley, designed to nurture innovators, entrepreneurs and technologists who can leverage data-driven tools and technologies to address challenges facing business and society.



1-year Program

Blends AI-ML and Data Science concepts with real-world applications



20+ Courses

Integrated curriculum weaving AI-ML, Data Science, Design Thinking, Leadership and Entrepreneurship



500+ Instruction Hours

In-person classroom teaching, experiential learning, mini entrepreneurial journey, and capstone projects



20+ Global Faculty

From UC Berkeley, Purdue University, IITs and industry experts



30+ Guest Sessions

By leading industry experts, social changemakers, entrepreneurs & more



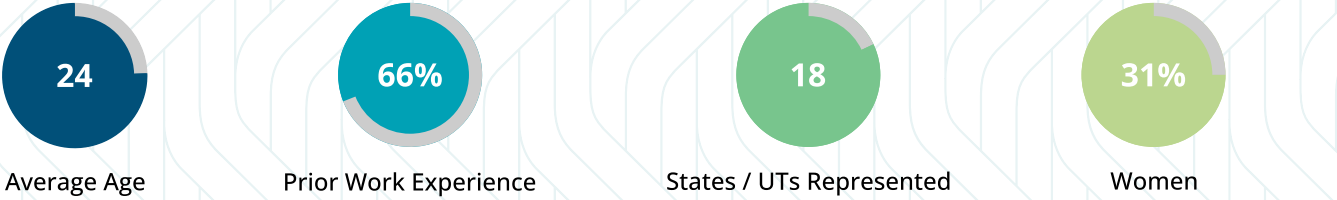
200+ Alumni

Working with startups, corporates, pursuing research and leading their own ventures



TLF at a Glance*

Every year a select group of 50-60 Fellows come together to embark on this exciting journey of learning & exploration.



One Program, Many Paths

Corporate Careers



Research Projects and Higher Studies Offers

Purdue University | UC Berkeley | Columbia University | KTH Royal Institute of Technology | University of Toronto | University of Washington | New York University

Not exhaustive

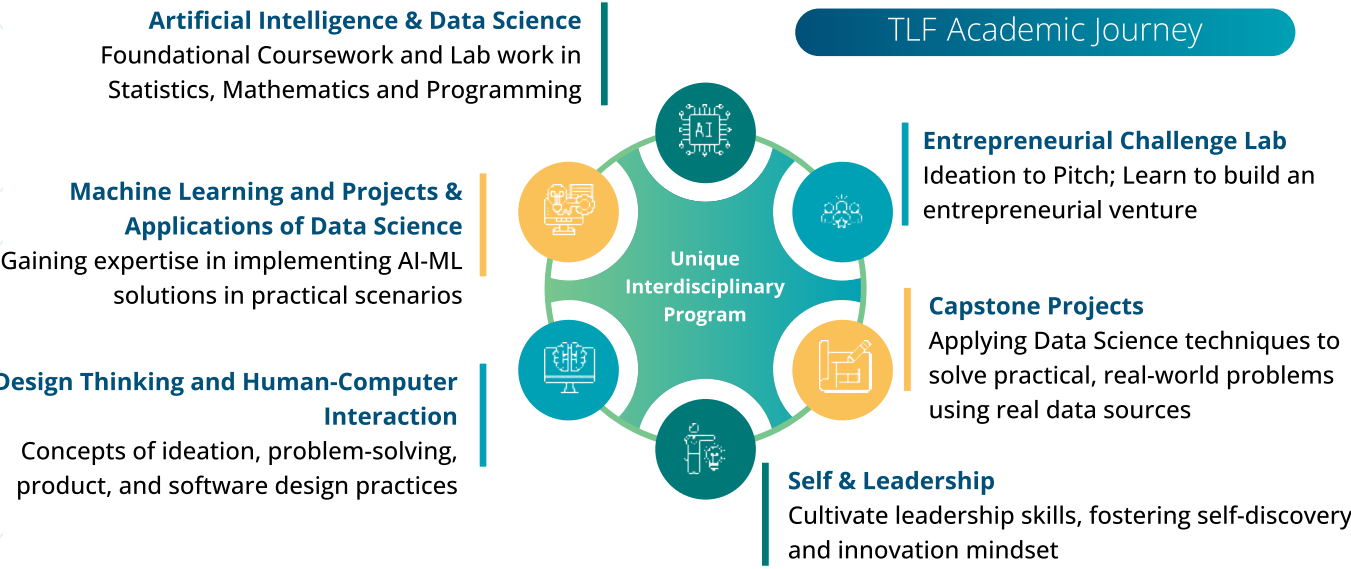
Entrepreneurship


Our Fellows have gone on to build trailblazing startups. Startups founded by Tech Leaders include: Infer (formerly Synth AI Labs) | Marbles Health (formerly StimVeda) | Rapid Fork | Kaksha.ai

Not exhaustive

Program Structure

The program leverages curriculum in Data Science, Machine Learning, Artificial Intelligence, Design Thinking, & Entrepreneurship to train Fellows to lead high-impact projects, create new ventures, and develop new products. They learn to build, evaluate, and implement solutions in a hands-on, experiential environment, working with real-world data and scenarios while understanding the deployment of technology for maximum impact and insightful decision-making.





“What impressed me was the maturity of the Fellows from the questions that they asked. So they're all really exemplars of a both a motivated audience, an audience that is not afraid of dreaming big. I was very impressed at both the level of maturity and the level of preparation and also the inquisitiveness.”

Dr. Shankar Sastry, Thomas Siebel Distinguished Professor CS, UC Berkeley
Former Dean of Engineering, **UC Berkeley**