

#1

in India

- Analytics India Magazine (2021, 2022 & 2023)



Creating Leaders for the Digital World

9-month full-time
Post Graduate Program in Data Science
with Generative AI & ML



Kolkata
Bengaluru

Empower yourself for the Digital Future
Come, join us at Praxis!

Our Alumni



Shivani Nehra

Senior Associate
PwC India

Class of 2020-21



Kunal Bharadwaj

Tax Modeler
Amazon

Class of 2019-20



Saurabh Sharma

Principal Data Scientist
Yabx

Class of 2018



Shivani Sinha

Web Analytics &
Data Science Practitioner
Adobe

Class of 2019

9-month full-time Post Graduate Program in Data Science

Praxis is driven by the purpose of creating resources that will lead India's transformation into the tech & data-driven digital world & the belief that leaders of tomorrow need to understand the impact of & the immense opportunities created by digital technologies.

Program Highlights



Top Ranked Program –
Ranked #1 three years running
among all Data Science programs



**Pioneer of data science education
in India.** Only institute to place
over 30 batches of Data Science
aspirants



550+ hours of impactful curriculum
with focus on tools & technologies,
modeling techniques, business &
domain applications



Tools: Python, R, SAS, Tableau
Techniques: Statistics, ML, DL, AI,
Time Series, Visualization
Platforms: Hadoop, Spark,
TensorFlow, Keras



Expert faculty pool of
academicians & industry experts



Capstone projects
judged by industry experts



Stellar campus placements
powered by the
Praxis Placement Program



Membership to the
Praxis Global Alumni Network

Curriculum

Trimester 1

Mathematics for ML
Introduction to Machine Learning
Python
Statistics
Market Research
RDBMS and Data warehousing
Data Visualization and Storytelling
Financial Modeling

Trimester 2

Time Series Forecasting
Multivariate Statistics & Econometrics
Machine Learning Operations
Analytics in Finance
Marketing Analytics
Advanced Machine Learning
Big Data & IoT with NoSQL & Spark
Introduction to R
Natural Language Processing

Trimester 3

Capstone Project
Model Interpretation
Natural Language Understanding
Deep Learning
Data Engineering
Model Deployment
Applied Analytics in Business
(Healthcare & Agriculture
& Web & HR)



Prof. Charanpreet Singh

Director, Praxis Tech School

B.Tech - IIT Kanpur
MBA- University of Iowa

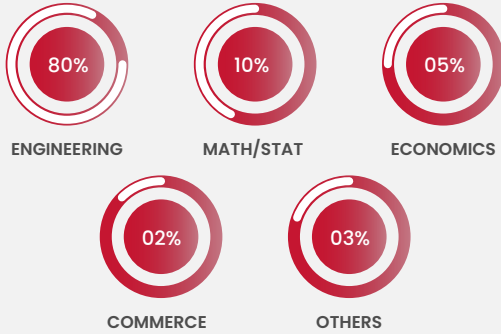
Scan this code to watch Prof. Charanpreet Singh's
conversation with **Mr Chetan Bhagat** on



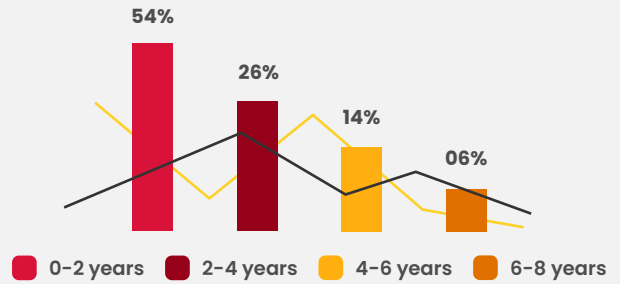
**“ Why is Praxis a great place to study?
Because Praxis is a great place to learn. ”**

Batch Profile

Graduation Degree

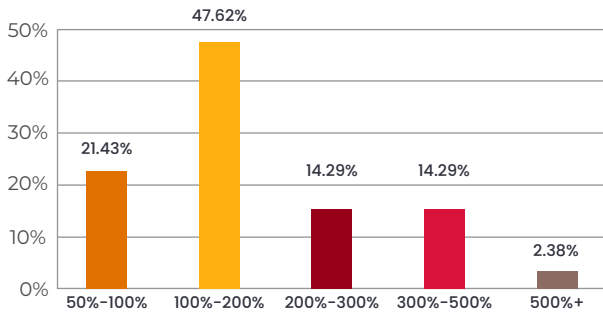


Work Experience



Placement Statistics

Highest CTC ₹23 LPA



*note: The percentages indicated are only for students with a minimum previous work experience of at least 1 year

% hike achieved over previous drawn salary

Average CTC ₹13.5 LPA

Top 10% of batch	Average: 18.57 LPA	Median: 17.6 LPA
Top 50% of batch	Average: 17.78 LPA	Median: 17.6 LPA
Top 25% of batch	Average: 16.51 LPA	Median: 16 LPA
Top 75% of batch	Average: 14.46 LPA	Median: 16 LPA

Batch Compensation Distribution

Key Recruiters



Eligibility



Graduates with BE/ B.Tech/ B.Sc/ BA (Economics/ Statistics) and a minimum of 60% from a recognized or deemed university



Post Graduates with ME/ M.Tech/ MBA/ MCA/ M.Sc/ MA (Economics/ Statistics) and a minimum of 60% from a recognized or deemed university



Minimum of 60% in Class X and XII

Selection Process



Online Application at
www.praxistech.school



Aptitude Test
Scores



Essay Writing



Personal Interview

*Applicants with 80+ percentile in CAT or 320 GRE or 650 GMAT are exempted from writing PAT

Praxis Women in Tech Scholarships

Praxis Women in Tech (WiT) Scholarships is an initiative to encourage and support greater women's participation in tech and data careers. This is in line with our belief that gender diversity in the workforce, especially in tech, brings immense value to the organization, the economy, and society.

Scholarship Value:

₹ 1 Lakh

Scholarship Eligibility:

All Selected women candidates for the Post Graduate Program in Data Science

» Get Inspired by the Women in Tech Praxites «



Sakshi Singh

Associate
JPMorgan Chase & Co.

Class of 2017



Neha Nehra

Senior Business Analyst
GEP Worldwide, Prague

Class of 2016



Moumita Ghosh

Analytics Consultant
EY

Class of 2020



Kolkata Campus

Bakrahat Road, P.O. Rasapunja, 24 Parganas(South),
Kolkata 700104, West Bengal

Bengaluru Campus

Praxis Building, 416, 27th Main, Sector 1, HSR Layout,
Bengaluru 560102, Karnataka



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