

CHRIST (Deemed to be University)

Pune Lavasa Campus - 'The Hub of Analytics'



CHRIST

(DEEMED TO BE UNIVERSITY)

PUNE LAVASA CAMPUS
The Hub of Analytics

KEY EXPERTISE OFFERED



Financial
Modeling



Big Data
Analytics



Applied Derivatives &
Risk Management



Data
Visualization

MSc

GLOBAL FINANCE & ANALYTICS



2

Year
Full-Time
Programme

4

Semesters

HIGHLIGHTS

- Explore research models and industry standard applications in global finance.
- Learn Artificial Intelligence and Machine Learning
- Exposure to capstone projects
- Develop cutting edge financial analytical skills

Msc in Global Finance & Analytics is a unique programme that covers Artificial Intelligence, Investment Analysis, Big Data, Machine Learning, and Global Business Advancements while also laying a strong foundation in finance. Students are trained in advanced tools of statistics, Economics and Data analytics, equipping them for a potential career in finance and analytics. The programme also provides exposure to research models and industry standard applications in Global finance through various symposiums, seminars, projects and internships. The combination of in-depth theoretical concepts and practical application aims to sharpen the analytical skills sets of the students and prepare them for the competitive job market.

FOR MORE INFORMATION

1800 123 2009



lavasa.christuniversity.in



admission.lavasa@christuniversity.in





IN-DEPTH UNDERSTANDING OF THE GLOBAL FINANCIAL SYSTEM

Students will be equipped with the necessary tools to allow them to gain insight about the global framework that accelerates the international flow of capital for trade finance and investments.



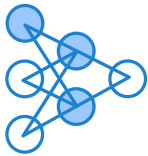
ADDRESSING GLOBAL FINANCIAL CRISIS

Students will be immersed in open case study discussions of global financial issues in a classroom environment, enabling them to comprehend and tackle the challenges that arise in global public finance.



THREE DIMENSIONS OF BIG DATA FINANCIAL ANALYTICS

The curriculum imparts predictive, descriptive and prescriptive models to mold students as risk prevention and detection specialists.



TRANSACTIONAL AUTOMATION TO ALGORITHMIC TRADING

Students will explore complex mathematical models to make decisions pertaining to the buying or selling of financial securities.



AI IN BLOCKCHAIN BASED FINANCIAL PRODUCTS

The integration of Artificial Intelligence leads to a reliable technology-driven global verification system and transparent governance in the global financial industry.

CAREER OPPORTUNITIES

Financial Analyst | Management Consultant | IT Auditing Analyst
Financial Advisor | Private Equity Associate | Hedge Fund Manager
Investment Banker | Financial Advisor