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Become a multi-faceted professional proficient in all three domains - Commerce, Finance and Technology and master the consumer-centric approach indispensable to a FinTech professional. Learn to see things from both an entrepreneur's and a customer's perspective with our meticulously curated program.



CONTENTS

About Amity University Online

M.Com in Fintech

Industry Insights

Program Highlights

Batch Profile

Course Curriculum

Faculty

Career Pathways

Application Process and Eligibility

ABOUT AMITY UNIVERSITY ONLINE

Amity University Online is a value-based institution with an innovative bent towards education that impacts lives across boundaries. Through immersive technology, ground-breaking methodology and a worldwide community, we constantly endeavour to expand the horizons of minds in a virtual space around the globe. We are also home to a range of University Grants Commission (UGC) recognized programmes at Masters, Bachelors, Post Graduate Diploma level for nurturing young professionals. With 225000 students spread across countries with diverse backgrounds and a strong force of highly accomplished faculty, we create an ecosystem buzzing with new ideas and innovations.

With our eyes on the future, we keep on pushing the limits, breaking barriers, overcoming obstacles, and forging new connections. Our vision fuels our success and our consistent progress in global rankings assures us that more is yet to come.

PRESTIGIOUS RANKING AND ACCREDITATIONS





















PROGRAM OVERVIEW

This program aims to create the next wave of FinTech professionals to take the FinTech ecosystem by storm. Currently, there is a severe shortage of quality FinTech professionals in the FinTech industry, and our students will be poised to make the most of this demand-supply mismatch!

The objective of the course is to increase the agility, flexibility and adaptability of the learner and imparts a problem-solving approach grounded in rational thinking and financial and technological feasibility. The flexibility provided by the program structure enables self-paced learning and maximises the learning efficiency of our student's limited time. After laying rock-solid foundations in all 3 aspects – Commerce, Finance and Technology, the program builds upon them with the help of multiple projects and a plethora of critically acclaimed Case Studies.

The confluence of the three building blocks – Commerce, Finance and Technology is further harnessed to foster an entrepreneurial drive and inculcate a strategic approach that imparts a bird's eye view of problems. Thus, the learner will be equipped to don multiple hats in this continuously disrupted industry. The mantra, "Be Disruption Ready, and Be Ready to Disrupt", would become our students' lifelong asset. This two-year program offers the core course (M.Com.) plus a specialisation course in Financial Technology.



INDUSTRY INSIGHTS

THE DEMAND FOR FINTECH PROFESSIONALS HAS DOUBLED IN THE LAST YEAR.

- The Global FinTech market is expected to proliferate at a CAGR of 23.41% to USD 324 billion in 2026 from USD 113 billion in 2021, leading to an unprecedented rise in demand for multi-faceted FinTech professionals.
- Nearly 1 lakh jobs in FinTech are currently available in India.
- A successful FinTech professional should have in-depth knowledge of the three domains- Commerce, Finance and Technology and must have the agility and adaptability to gauge consumer sentiment accurately with a strategic perspective.
- As of March 2020, India accounted for the highest fintech adoption rate (87%) out of all the emerging markets in the world.

WHY PURSUE AN M.COM IN FINTECH FROM **AMITY UNIVERSITY ONLINE?**

Amity University Online India's leading professional learning and higher education platform. When you choose this program, you also get access to our extensive pool of industry experts and dedicated career assistance.

- Become a globe-trotting professional in a Fintech
- Gain the recognition of an M.Com in Fintech from a reputed institute
- Daily live classes by global faculty
- · Gain practical skills through case study-based learning
- Become industry-ready with mentorship from experts
- Get dedicated career support from mentors
- Build your skills with a curriculum designed by leading academicians & industry experts
- Learn alongside a diverse batch of peers from 80+ countries

PROGRAM HIGHLIGHTS

Pedagogy for Course Delivery

The course shall be taught using recorded video lectures, live online sessions, and case-based methods. The student will be assessed using regular online quizzes, assignments, and semester examinations. A student-centric approach to teaching and a constantly innovating mindset have been inculcated into the teaching regime.

- One-on-One Mentoring
- Industry-driven comprehensive curriculum
- 24/7 access to study material & video lectures
- Live interactions with Data Personnel and Corporate leaders
- Real-world Projects & Case Studies
- Face-to-face meetup's with top experts & your peers
- Career Guidance and support
- Get Alumni Status from Amity Future Academy



You will build intellectual muscle by engaging with some of Wharton's most highly trained and experienced faculty whose research and teaching prowess will capture your imagination, and cause you to think about your career and organization in new ways.

-DEAN ERIKA JAMES, PHD at The Wharton School

M.Com in Fintech will help you to



Learn on the go and have 24/7 access to study material and video lectures.



Build conceptual solid foundations and leverage them to tackle real-world problems



Maximise your proficiency and always stay on track through dedicated student mentors



Build a robust and diverse portfolio of coveted case studies and expansive projects



Enhance career prospects through dedicated placement assistance

Unique Program Features



Renowned faculties from the FinTech industry bring in extensive real-world expertise.



Live doubt-solving session with industry experts and mentors



Comprehensive study material replete with reference resources



Assessment tools such as quizzes, assignments and projects to evaluate your progress



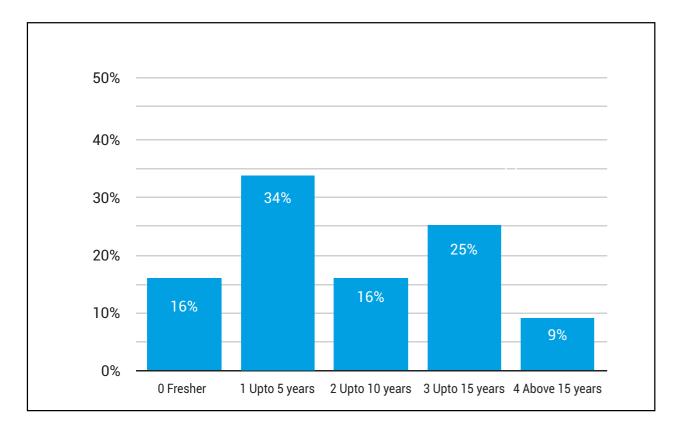
Hands-on experience in the technological domain with multiple tools such as Python, R, tableau, Seaborn etc.



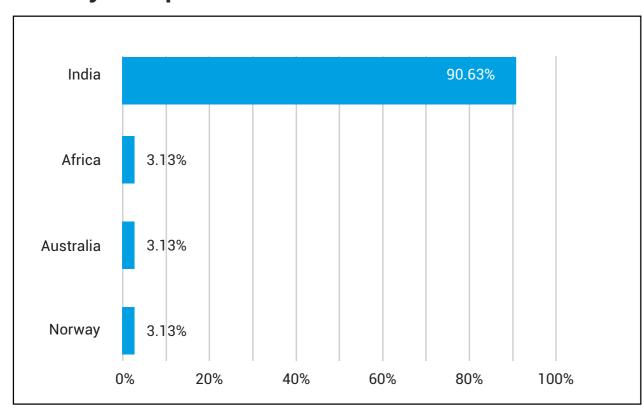
Industry-driven outlook reinforced through multiple case studies and projects.

BATCH PROFILE

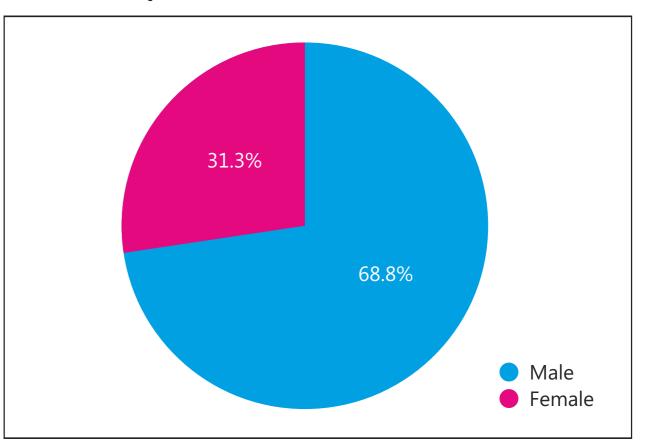
Experience wise batch profile



Country wise profile



Gender wise profile



Industrial Wise Data

Sector	%
Banking/Finance	40%
Information Technology	16%
KPO/BPO	12%
Service	12%
Customer Service	4%
Civil Engineering	4%
Stock Market	4%
Fresher	4%
Legal	4%

COURSE CURRICULUM

Semester 1 Course I Course III Course IV Course V Semester 2	Advanced financial accounting Professional communication Managerial Economics Financial management Statistics for management Financial engineering Risk management Security analysis and	5 4 4 4 5
Course I Course II Course III Course IV Course V	Professional communication Managerial Economics Financial management Statistics for management Financial engineering Risk management	4 4 4 5
Course I Course II Course IV Course V	Professional communication Managerial Economics Financial management Statistics for management Financial engineering Risk management	4 4 4 5
Course II Course IV Course V	Professional communication Managerial Economics Financial management Statistics for management Financial engineering Risk management	4 4 4 5
Course III Course IV Course V	Managerial Economics Financial management Statistics for management Financial engineering Risk management	4 4 5
Course V	Financial management Statistics for management Financial engineering Risk management	4 5 5
Course V	Statistics for management Financial engineering Risk management	5
	Financial engineering Risk management	5
Semester 2	Risk management	
Semester 2	Risk management	
	Risk management	
Course I	9	5
Course II	Security analysis and	
Course III	security arialysis aria	
	portfolio management	5
Course IV	Business research methods	4
Course V	Cognitive analytics & social	
	skills for professionalt	4
Semester 3		
Course I	Financial Reporting &	
	Decision Making	4
Course II	Minor Project	3
Course III	Professional Ethics	2
Semester 4		
Course I	Treasury Management	4
Course II	Dissertation	6
Course II		
Duration: 2	Voors - Somostors: A	Crodite: 00
Duration: 2	Years • Semesters: 4 • O	Creaits: 99

CORE SPECIALIZATIONS



Specialization IDigital Disruptions and Trends in FinTech
Credits: 5



Specialization IIIOpen Finance and Regulations
Credits: 5



Specialization VData Driven Decision Making and Generating Insights
Credits: 5



Specialization VIIMajor Project
Credits: 6



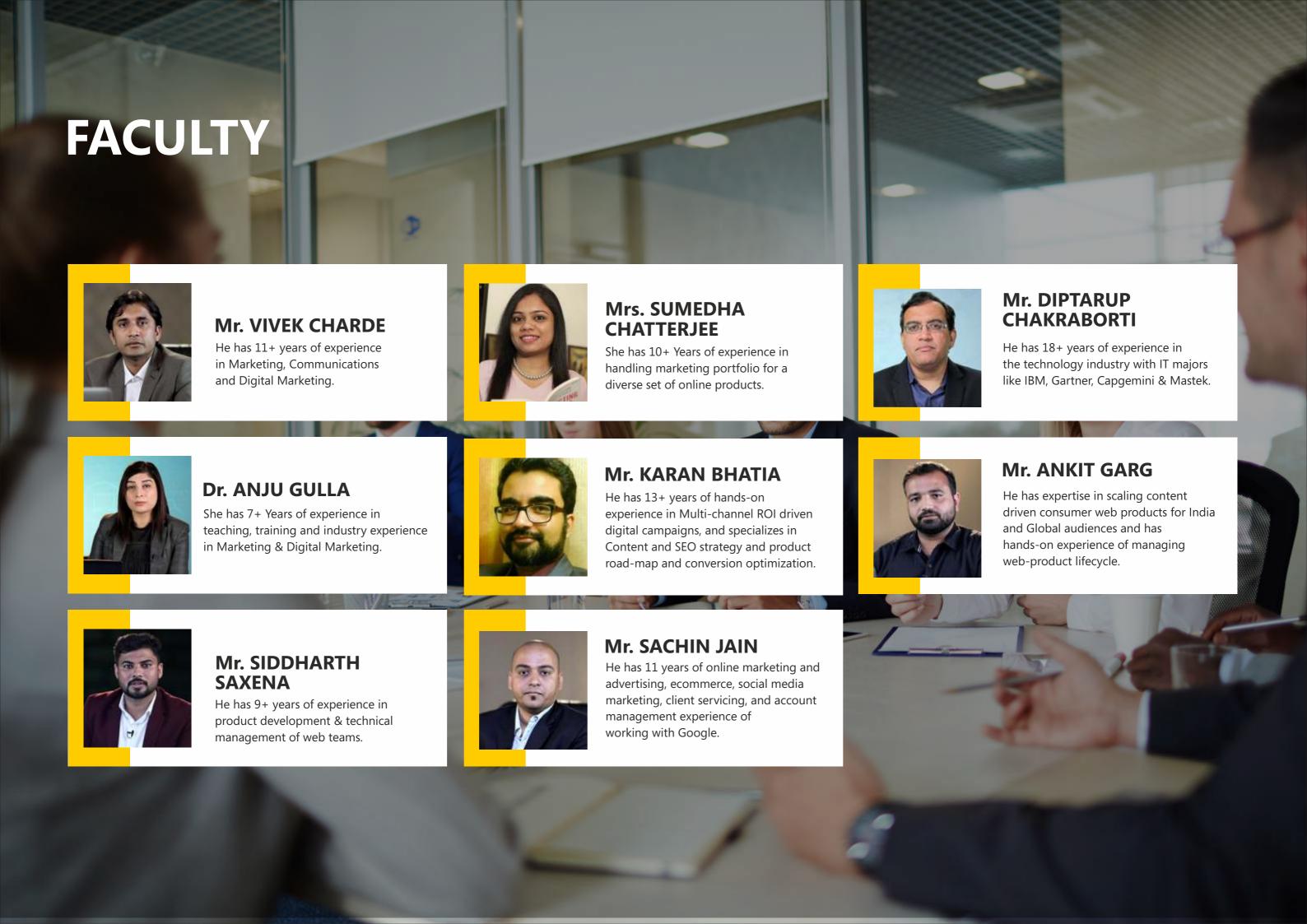
Specialization IIDivergence: Cloud Computing and Blockchain
Credits: 5

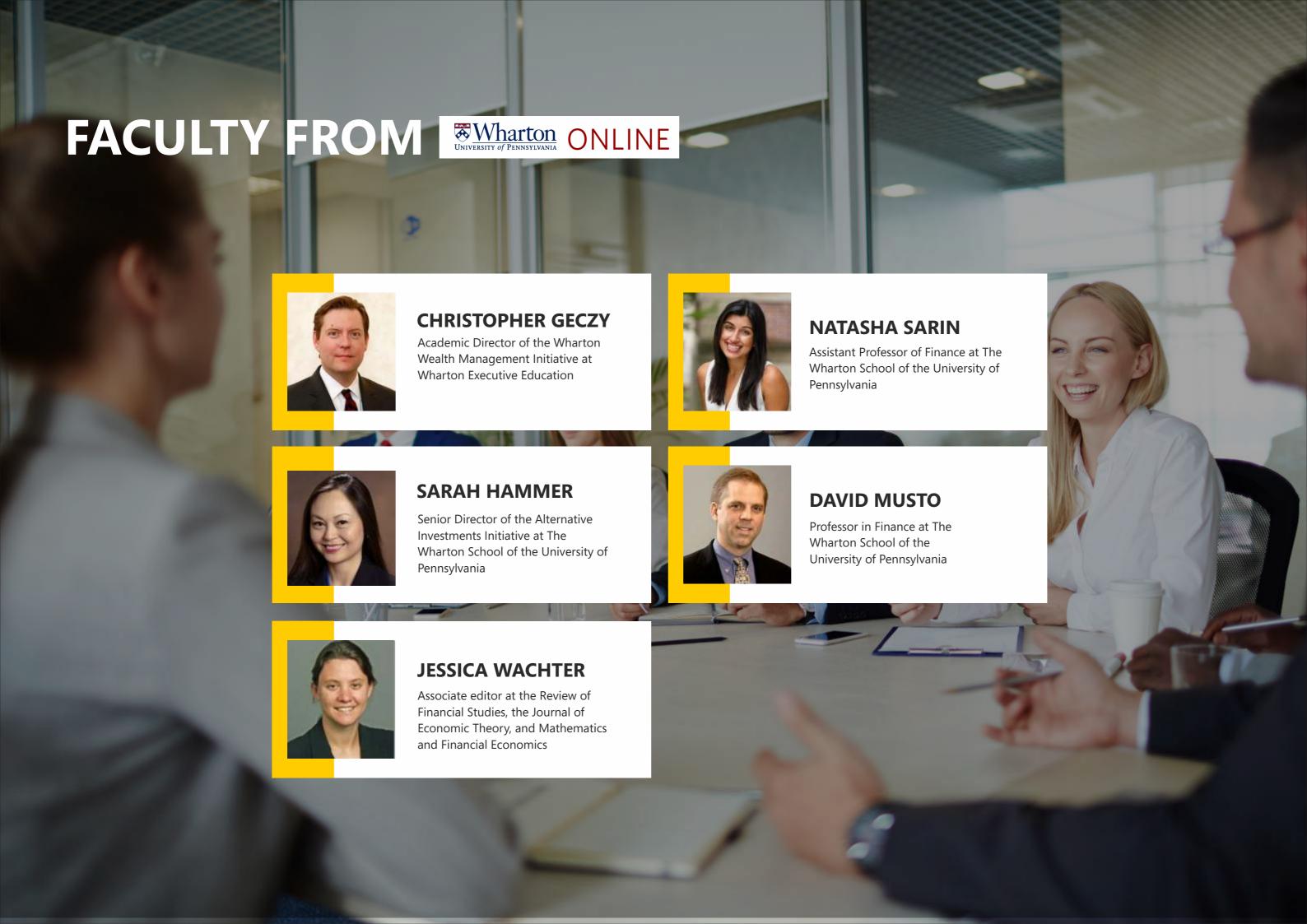


Specialization IVFinTech in India and Future and Applications in FinTech
Credits: 5



Specialization VIFinancial Econometrics and FinTech
Applications of R
Credits: 5







FINTECH ROLES

Entry Level

- Blockchain Developer
- Junior Financial analyst
- Junior Quantitative researcher
- App Developer
- Product Associate
- Compliance Officer
- Junior Risk Analyst
- UI/UX Designer

Mid Level

- Blockchain Researcher
- Financial Analyst
- Quantitative Researcher
- Technology Architect
- Product Manager
- Compliance Expert
- Risk Analyst
- Cybersecurity Researcher

Senior Level

- Blockchain Quality Engineer
- FinTech Consultant
- FinTech CEO
- Chief Technology Officer (CTO)
- Chief Information Officer (CIO)
- FinTech Legal Counsel
- Technology Risk Manager
- Cybersecurity Expert

APPLICATION PROCESS AND ELIGIBILITY

READY TO ADVANCE YOUR CAREER?

APPLICATION PROCESS: Apply Now

Call: 18001023434

to book free counselling session.

Eligibility

- Candidates must have completed Graduation Degree
- Applicant must possess sufficient knowledge and understanding of English Language.

