# **MASTERS' UNION**

# India's First Undergraduate Programme in Tech & Business Management



Classes taught by 200+ CXOs & MDs from Amazon, Apple, IBM, etc.



Build your startup or do a year long internship at your dream company



Experience a term abroad during **Global Immersion Programme** 



Teaching: Human Resource Management

Teaching: Art of Managing Complexities

# **Dual Focus on Tech & Business Mgmt**

8 new-age specializations make you irresistible to recruiters



#### **Technology**

- Finance and FinTech
- Advanced Data Analytics
- Digital Marketing
- Product Management



#### **Business Management**

- Management and Strategy
- E-Commerce
- Entrepreneurship
- Family Business

# **Dedicated Career Coaches**

3 dedicated coaches to make you industry ready from Day 1



#### **Public Speaking & Communications Coach**

- Overcome fear of public speaking with 1:1 coaching
- Build an executive presence & command respect



#### **Personal Branding Coach**

- Build an influence through blogs, podcasts & personal website
- Develop a followership among professionals on LinkedIn



#### **Career & Industry Coach**

- Learn to network with executives in your dream companies
- Prep for job interviews through multiple mock sessions

# **Learn from India's Leading CEOs & MDs**

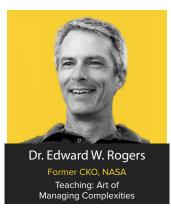
200+ CXOs from world's leading companies

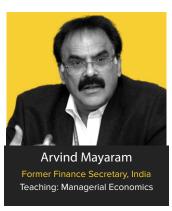


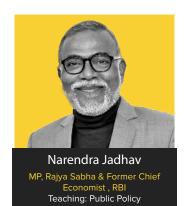






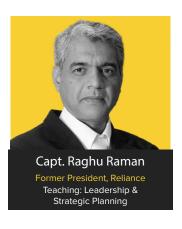




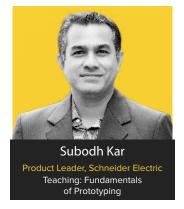












# **Learn Business By Running Business**

Real world skill-building interventions to make you job ready from Day 1



## **Entrepreneurship Capstone**

Launch & Run a Startup

Examples of our students' startups



#### **Student Investment Fund**

Run a INR 5 Cr. Investment Fund

Examples of portfolio companies













## **Local Consulting Challenge**

Champion & Transform Local Businesses









## Global Immersion Programme

Immerse in a Country's Culture & Economy













## **CXO Mentorship Programme**

Get Mentored by Top CXOs









## **One Year Industry Training**

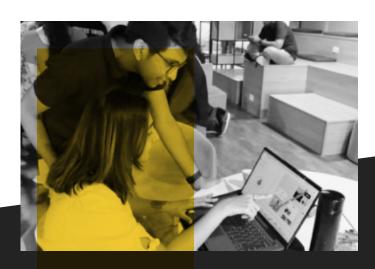
Learn on the Job











# **Curriculum Roadmap**

4 years of experiential learning to transform you into a leader of tomorrow

**Year 1** 

**Learn Fundamentals of Tech & Business** 

#### QUARTER 1 IN CLASS | Core Courses

- 1. Art of Communication-1 Public Speaking & Elocution
- 2. Management Strategy Why Some Firms Outperform Others
- 3. **Fundamentals of Accounting** *Understanding Financial Statements*
- 4. Statistics for Business Crunching Numbers to Build Better Businesses
- 5. Introduction to Programming-1 How to Build an App
- 6. **Legalities in Business** From Compliances to Loopholes

#### **QUARTER 2** OUT CLASS First Paycheck Challange

Understand the realities of large & small businesss by earning your first paycheck.

- Shop Floor Internships
- In-office Apprenticeship

- Freelancing Projects
- Dropshipping Business



#### QUARTER 3 IN CLASS Core Courses

- 1. Managerial Economics How Economy Affects Business
- 2. Introduction to Operations Building Systems from the Ground Up
- 3. **Human Resource Management** Managing People & Processes
- 4. Corporate Finance Maximising Shareholder Value Through Financial Decisions
- 5. Introduction to Programming-2 How to Build an App
- 6. Art of Communication-2 Written Business Communication

#### **QUARTER 4** OUT CLASS Global Immersion Programme

Travel to a new country & immerse yourself in its business, community, & socioeconomics.

Financial Markets in **UK** 

- Technology Trek in Japan
- Auto Exposure in Germany
- Silicon Valley Immersion









#### QUARTER 1 IN CLASS | Core + Elective Courses

- 1. Valuations Finding a Company's Worth
- 2. Global Macroeconomics How Global Factors Impact a Country's Economy
- 3. Understanding Consumer Behaviour Decoding Consumer Decision-Making
- 4. Understanding New Age Technologies Blockchain, Web3 & Metaverse
- 5. **Omnichannel Management** Delivering a Seamless Experience Across Channels
- 6. **Design Thinking & Prototyping** How to Build Valuable Products
- 7. Advanced Big Data Analytics Data-Driven Decision Making
- 8. **Pricing Strategies** How Money Flows into an Organization
- 9. Psychology and Behavioural Science Understanding Human Behaviour

#### **QUARTER 2 OUT CLASS**

#### **Creator Challenge**

Understand how marketing works in the 21st century by building your own content channel on



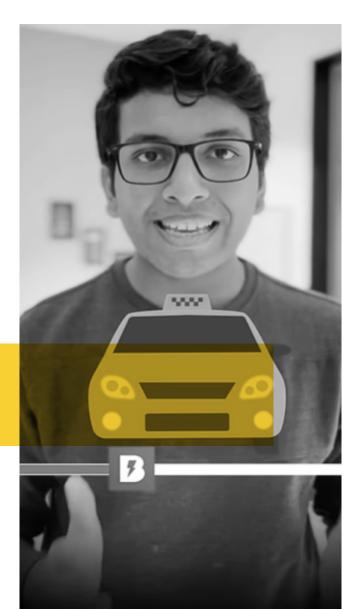






Anurag Bansal PGP Student & Content Creator

@businesswithbansal



#### QUARTER 3 IN CLASS Core + Elective Courses

- 1. Financial Markets & Investment Banking How Stock Markets Work
- 2. **Economics of Platforms** Why Uber, Amazon Dominate the World
- 3. Artificial Intelligence in Business Leverage AI to Create Value for Business
- 4. Growing & Scaling a D2C Business
- 5. **Venture Capital** Raising Money for Your Startup
- 6. Social Media Marketing How Insta & YouTube Can Get You Customers
- 7. **Options, Futures & Derivatives** Mastering the Stock Market Jargon
- 8. Mastering Data Visualizations Telling a Story with Data
- 9. **UX Research & Usability** Building Customer Centric Products

#### **QUARTER 4 OUT CLASS**

#### **Local Consulting Challenge**

Work with local businesses or a startup & transform them leveraging your unique experiences & learnings. Examples include

- Redesigning a Local Restaurant's Menu& Pricing
- Optimizing Routes for Uber Fleet
- Improving Efficiencies for a Fruit Market
- Grow Business for a Chartered Accountant



#### QUARTER 1 IN CLASS | Core + Elective Courses

- 1. Business Analytics Using Python Crunching Data Effectively
- 2. Public Policy and Advocacy How Businesses Work with Government
- 3. How to Build Successful Brands
- 4. Quantitative Techniques for Management
- 5. Negotiations How to Create Win Win Situations
- 6. Mergers & Acquisition When to Build Vs When to Buy
- 7. Product Analytics, Metrics & AB testing How Best Products Innovate
- 8. Pricing Strategies How Behavioural Science Impacts the Price
- 9. Building & Leading Effective Teams

#### QUARTER 2 OUT CLASS Industry Treks

Participate in **3-4 day industry-specific tours** where you will interact with **investors**, **founders**, **& executives** of leading companies.

▼ Edtech
▼ E-Commerce

#### QUARTER 3 OUT CLASS Entrepreneurship Capstone

The most effective way to learn business is to build your own business. **Experience a 0** to 1 journey & pitch to real VCs. You can build:

▼ E-Commerce
▼ D2C Brands

Marketplaces
SAAS Products

#### QUARTER 4 OUT CLASS Leadership Retreats

Learn the **art of leadership** through retreats to a secluded place that challenges you with **uncertain & ever changing environments.** 

Military Simulation
Himalaya Mountain Climbing

Self Defense Training
Bharat Sanskriti Yatra

#### FULL YEAR OUT CLASS

#### **1 Year Industry Training or Startup Continuation**

- Students work for a full year under CXOs from leading companies such as KPMG, Razorpay, Mckinsey, etc. We work with each student to understand their interests & identify relevant opportunities for them. They also receive dedicated mentorship & coaching to prepare for placements.
- Students who wish to continue working on their startups are mentored by domain experts & CXOs.



# **Career Pathways**

Several journeys await, which path will you take?



#### **Job Placement**

- Highest Average PGP CTC at INR 34.07 Lakhs
- 100+ Marquee Recruiters like **Bain, BCG, Microsoft**





#### **Entrepreneurship**

- 10% of Student Cohort Raises VC Funds
- INR 5 Cr. Dedicated Venture Fund for Student Startups



## **Higher Studies**

- Option of Graduating with Integrated PGP in 5 Years
- Global Summer School at **LSE, Wharton,** & Others



































# **Degree & Certification**

Masters' Union is a member of the prestigious European Foundation for Management Development (EFMD) and The Association to Advance Collegiate Schools of Business (AACSB), two crucial organisations in business academia.





Students graduating from the Masters' Union Undergraduate Programme in Technology & Business Management will be awarded the following:

- Professional Certificate for Undergraduate Programme in Business & Technology by Masters' Union
- Bachelor of Management Studies Degree by Delhi University (for students with Mathematics in Class XII)
- Bachelor of Commerce Degree by Delhi University (for students without Mathematics in Class XII)

Masters' Union students would be required to take the same exams as taken by all the other Delhi University students.





# **Admission Process**

#### STEP 1

**Complete the Application Online** 



#### STEP 2

Take an Aptitude Test/Submit SAT Score

 Shortlisted students are invited to take an online aptitude test from home or students can submit their SAT score



#### STEP 3

Schedule In-Person Business Simulation & Interview

Business Simulation

Students role-play as a CXO & solve business challenges in a team of 5-6 applicants

Interview

1:1 interview with admissions committee



#### STEP 4

## **Admission Decision**

 After the interviews, the admissions committee will respond with its final decision within 45 days

**Apply Now** 





## **Fees**

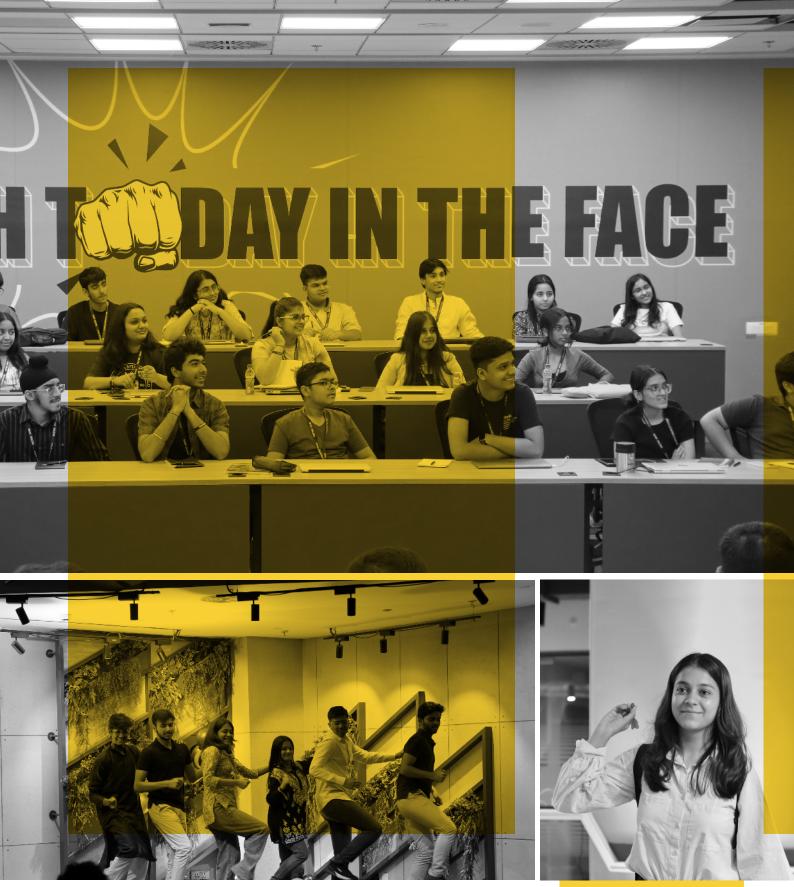
Year	Admission Fee (Non-refundable)	Tuition Fee
⊞ Year 1	INR 1,20,000/-	INR 8,04,760/-
₩ Year 2		INR 11,55,220/-
₩ Year 3		INR 12,07,140/-
₩ Year 4		INR 6,29,530/-
Total	INR 1,20,000/-	INR 37,96,650/-

# **Scholarships**

At Masters' Union, we believe that financial constraints should not pose any hindrance to someone's academic aspirations. A large percentage of our students receive scholarships that are offered to deserving individuals who have shown exemplary achievements in any field.

- Karthik Ramanna Merit-Based Scholarship (for candidates with exceptional academic records.)
- Rajni Thethi Scholarship for Women (for female candidates with the drive to become an industry leader.)
- Mukund Rajan India-Bound Scholarship (for Indian-origin candidates based abroad who wish to engage with the Indian corporate ecosystem.)
- Narendra Jhadav Diversity
   Scholarship (for exceptional candidates from low income, marginalized or underserved communities.)

- MU Scholarship for Exceptional Extracurriculars (for candidates who have displayed exceptional leadership through participation in student-led committees, clubs, etc.)
- MU Scholarship for Technology Leaders (for candidates with a predisposition towards tech as displayed through their participation in tech events, coding clubs, etc.)



## **MASTERS' UNION**

For any queries, contact

ugadmissions@mastersunion.org

+91 - 7669186660

\*Courses mentioned are for illustrative purposes and their exact quarters of offering may vary depending on faculty availability.

For more information, visit



mastersunion.org/Ug-Programme