masters' union

Undergraduate Programme in

Data Science and AI

- ✦ **3+1 Dual Degree Programme** from **Illinois Institute of Technology, USA**

- ✦ **Hands-on curriculum** with **industry projects,** crafted by experts from **Microsoft, PwC, Ola Krutrim, etc.**

- ✦ Learn from **world-class faculty,** including industry pioneers from **Google, American Express & Amazon**

Scan to watch the intro video

Where Vision Meets
Intelligence

**Redefining Data
Science & AI**

Swati Ganeti
Director, UG Programme
IIT Delhi, Wharton alumni

Pratham Mittal
Founder, Masters' Union
UPenn alumni

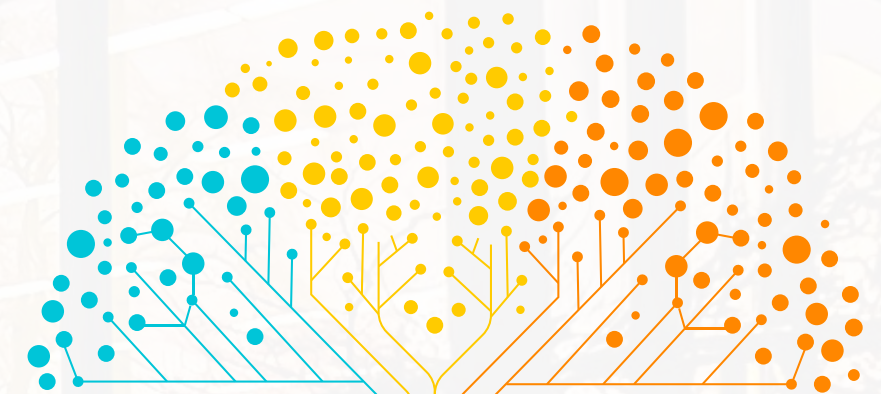Scan to watch our
leadership speak about
the DS & AI programme

Our **Founder** and **Director** with their vision and technical expertise, pave the way for the next era of
Data Science and **Artificial Intelligence** - where ideas transform into intelligent solutions

Graduate with
Global Credentials

Pursue a prestigious degree with Indian or Global recognition

India Track

+ Spend **3 years at Masters' Union** followed by **one year industry internship** in India.

+ Earn **Certification in DS & AI** from Masters' Union.

+ Get placements at marquee recruiters like **Microsoft, Google,** and **Krutrim.**

+ **JEE Mains qualified students** auto enroll in the **B.S. (Hons.) in DS & AI** from **IIT Guwahati.**

+ **Non-JEE students** can enroll in B.S. (Hons.) in **DS & AI** from **IIT Guwahati** after taking an **entrance exam.**

Global Track

+ Spend 3 years in India followed by **4th year at Illinois Tech, Chicago.**

+ Earn **Certification in Data Science & AI** from Masters' Union.

+ Unlock stellar **placement opportunities and higher education** options in the US.

+ Graduate from **Illinois Tech — ranked #1 in Illinois** and **#20 in the US** by New York Times.

Chart Your Journey to
Data Science & AI *leadership*

Roadmap of 4-Year Data Science & AI Journey

Curriculum designed in collaboration with experts from

pwc   OLA KRUTRIM   Google   Microsoft

In-Class Highlights

Year 1 — **Foundational Learning:** DS & AI basics, Python, ChatGPT APIs, and Retail AI applications.

Year 2 — **Intermediate Learning:** Data Wrangling, ML Techniques, and AI applications in Healthcare and Education.

Year 3 — **Advanced Topics:** Reinforcement Learning, NLP, Deep Learning and Cloud Computing.

Year 4 — Study at **Illinois Institute of Technology, USA.**

Outclass Industry Immersion

Year 1 — **AI for Retail & E-commerce:** Develop AI-driven recommendations, virtual try-ons, smart inventory, chatbots, and dynamic pricing to enhance customer experience, driving **INR 10L+ in impact.**

Year 2 — **AI for Healthcare & Education:** Enhance decision-making, boost efficiency, and save **10,000+ doctor-hours/tutor-hours** with AI-driven solutions.

Year 3 — **AI for Finance & Cybersecurity:** Optimize operations, detect fraud, and enhance investments with AI, processing **INR 1 Cr+ in transactions.**

Year 4 — **Industry immersion at a partner tech giant in India:** Intern with **Big Tech or AI start-ups** or **launch your own AI venture.**

Unlock
the World of Opportunities

Take Your Education Further: Two flexible pathways designed for your career and academic ambitions.

Pathway 1

Pathway 2

4-Year Programme:

Complete your **undergraduate degree** and step directly into top industry roles with leading recruiters.

4+1 Integrated Programme:

Extend your journey with an **optional fifth year** to earn a **postgraduation**.

Recruiters

Google
Microsoft
PhonePe
BCG
Flipkart
BAIN & COMPANY
mamaearth
zomato
CISCO
make my trip

5-Year Integrated
UG + PG Programme with

₹28.5L avg.

PGP CTC

Specialisations:

✦ Product Management
✦ Digital Marketing
✦ Advanced Data Science

Experience a
Campus
That *feels* Like
Home

Career and Cultural Clubs

- Over **20+ clubs** fostering skills, creativity, and networking.

- **Career-oriented clubs** (e.g. Data Science, Consulting) connect students with **industry mentors** and peers.

- **Cultural Clubs:** A blend of cultural and recreational activities like **dance, dramatics, music, debating** and **sports** foster holistic development.

Hostel Facilities

- **Fully furnished**, comfortable rooms for a home-like experience.

- **High-speed WiFi** for uninterrupted learning and collaboration.

- On-campus **gym, cafeteria,** and **recreation areas** to balance work and wellness.

- **Quiet study zones** and **collaborative spaces** promote focus and teamwork.

Campus and Location Edge

- Located in a **vibrant tech district** with top recruiters such as **Microsoft**, **Google**, and **Amazon** just a short car ride away, Masters' Union boasts of a unique locale.

- Immerse in **PwC X MU AI Lab** with access to cutting edge research and AI technology.

Student life at **Masters' Union** is vibrant, dynamic, and full of opportunities for personal and professional growth. From career-oriented clubs to cultural events, **every aspect of campus life prepares you to succeed.**

Your **Path** *to* **Excellence**

Getting into the **UG Programme in Data Science and AI** is your first step toward building an impactful career. Our holistic admissions process evaluates your **academic potential, creativity, and passion for technology.**

STEP 02

Submit the Video Essay

Students will then receive an invitation to submit a short **2-minute video essay** describing their interest in technology, their past experiences in building, and why they want to be a part of the UG Programme in **Data Science and AI**. Students will have ~**7 days** to complete this essay.

STEP 01

Complete the Application Form

Students will be required to submit an application form with details of their academic qualifications and **JEE score/SAT score** along with **extra-curricular activities.**

STEP 03

Aptitude test

After completing the video application, students will be prompted to either upload their **JEE Advanced admit card** or **SAT scores**, or opt to take the **Masters' Union Scholarship Aptitude Test (MUSAT)**. Those choosing MUSAT will have a **20-day** window to complete the test.

Investment in Your *future*

Year-by-Year Fee Breakdown

Year	Admission Fee	India Track (All 4 Years in India)	Global Track (3 Years in India + 1 Year in US)
Year 1	INR 1,50,000	INR 9,25,500	INR 9,25,000
Year 2		INR 13,28,000	INR 13,28,000
Year 3		INR 13,88,000	INR 13,88,000
Year 4		INR 7,26,500	INR 63,75,000*
Partner University Reg Fee		INR 3,49,000	INR 3,49,000
Total	**INR 1,50,000**	**INR 47,17,000**	**INR 1,03,65,000**

(**$75000** converted to INR based on a 1:85 exchange rate. The actual amount will depend on the prevailing exchange rate at the time of the study.)
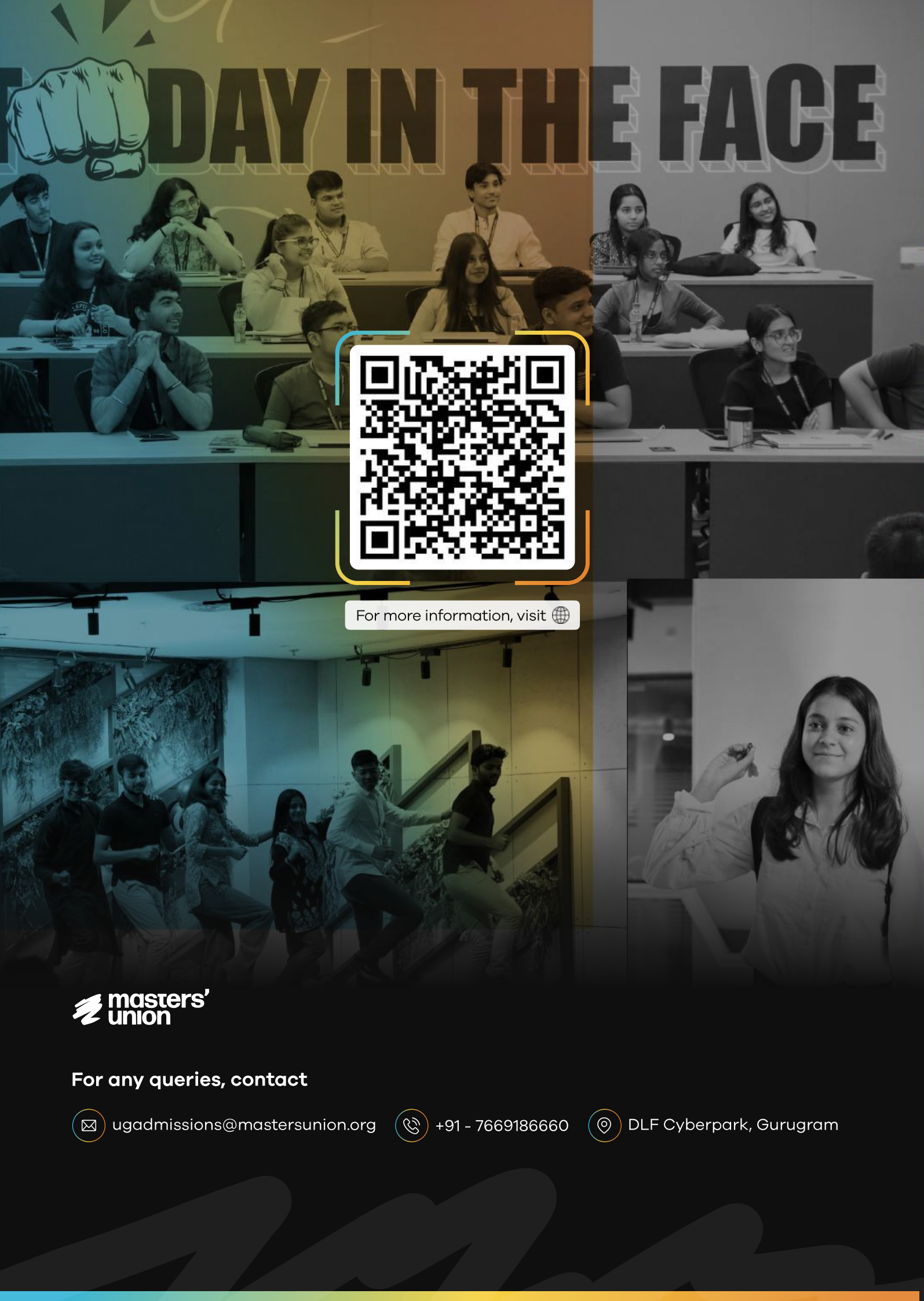
Hostel Fee: Hostel accommodation is optional starting at ₹24,500 per month.

Domestic Track
₹47.17 L

Global Track
₹1.03 Cr

Merit-Based Scholarships

Criteria	Scholarship Eligibility
JEE percentile is above 95%	Eligible for scholarship between 50%-100%
JEE percentile is above 90%	Eligible for scholarship between 20%-50%
MUSAT score is above 40 out of 45	Eligible for scholarship between 50%-100%
MUSAT score is above 35 out of 45	Eligible for scholarship between 20%-50%

DAY IN THE FACE

For more information, visit 🌐

masters' union

For any queries, contact

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