



S P Jain
School of Global
Management

DUBAI • MUMBAI • SINGAPORE • SYDNEY



Master of Artificial Intelligence in Business

YOUR PATHWAY TO CAREERS IN AI

ABOUT US

Welcome to S P Jain School of Global Management (S P Jain Global). We are an Australian business school with campuses in the vibrant business centres of Dubai, Singapore, Sydney, and Mumbai.

Over the past decade, our programs have been recognised by some of the most respected international publications, including Forbes, Bloomberg Businessweek, Financial Times, The Economist, and Times Higher Education-Wall Street Journal. We are known for our modern, innovative approach to education and razor-sharp focus on shaping leaders for the ever-evolving business landscape.

Our diverse programs include undergraduate, postgraduate, doctoral, and professional degrees. Among these, the Master of Artificial Intelligence in Business (MAIB) distinguishes itself as one of the few interdisciplinary programs that seamlessly integrate Artificial Intelligence with business strategy.

To delve deeper into our story, scan:



OVERVIEW

Experts predict that by 2030, AI could contribute a staggering \$15.7 trillion to the world economy. Recognising this potential, many organisations are doubling down on their AI investments, creating an unprecedented demand for professionals who not only grasp the technical aspects of AI but can also effectively connect technology with business goals.

S P Jain Global's Master of Artificial Intelligence in Business (MAIB) is a unique two-year full-time program tailored to address this need. The program delves into the nuances of AI—its foundations, principles, and techniques—as well as essential business disciplines like economics, finance, and marketing. This interdisciplinary approach ensures that students are well-versed in AI and can apply it effectively across sectors such as retail, manufacturing, and finance.

With hands-on projects, extensive real-world applications, and insights from globally-renowned faculty, graduates from this program are skilled in harnessing the transformative potential of AI and blending it with keen business acumen and strategic vision.

CURRICULUM HIGHLIGHTS

- Foundational topics in AI and business management and advanced topics in data science, machine learning, decision theory, strategy and change management.
- Courses specifically designed to build skills and competencies in specialised technologies, such as deep learning and natural language processing.
- Industry projects and academic research to sharpen business acumen and technological proficiency.

For a detailed look at our program structure and curriculum, scan:



PROGRAM QUICK FACTS

Duration
2 YEARS

Upcoming intake
MARCH 2024

Eligibility
BACHELOR'S DEGREE

Study location
SYDNEY

Degree type
AUSTRALIAN DEGREE ACCREDITED BY TEQSA

AUSTRALIA: A HOTSPOT FOR AI SPECIALISTS

Choosing to study in Australia could be one of the best decisions you make to kick-start your AI career. The adoption of AI technologies is growing rapidly across various industries in Australia. Companies are looking to hire trained AI professionals who can use their technological and management knowledge to drive business transformation.

POST-STUDY WORK RIGHTS IN AUSTRALIA

Upon completing your degree, you may qualify to live and work in Australia by applying for a post-study work visa for up to 3 years.

While graduating students can apply for a post-study work visa per the current immigration guidelines, it is not a guaranteed program outcome. Please check the Australian Government's Department of Home Affairs website regularly for eligibility, more information and updates.

FLEXIBILITY TO WORK PART-TIME WHILE STUDYING

As an international student in Australia, you can work part-time up to 48 hours per fortnight while pursuing your studies. Working part-time is a great way to build new skills, gain practical experience, and improve your post-graduation job prospects.

The average base salary for a professional with AI skills in Australia is AUD 115,000 / year.
– Payscale

LIVE PROJECTS

One of the standout experiences of the MAIB program is the chance to work on live projects that address real-world challenges.

The program offers you the chance to gain invaluable experience in the practical application of AI across various business contexts.

Examples of projects our students have undertaken in the past:

- Dubai traffic road accidents analysis
- Customer segmentation, late delivery risk analysis and fraud detection for a supply chain company
- Exploratory data analysis for an e-commerce company
- Inequalities in the effect of the COVID-19 lockdown on different population segments
- Face-mask detection

CAREER BOOSTING INTERNSHIPS

The program integrates internships that allow you to delve deeply into real-world challenges, apply your classroom knowledge, and grasp the intricacies of the industry.

In the past, MAIB students at S P Jain Global have interned at:

- Seed Factory
- Prometheus Capital
- Munich Re
- Mahindra Group
- UPilot
- Cognizant – SAP
- ACG World
- Eclerx
- Insynt Analytics
- HERE Technologies
- Everything Media

CAREERS

As a graduate of the MAIB program, you will be well positioned to make impactful contributions across diverse sectors—from IT and marketing to manufacturing, banking, finance, retail and healthcare. Our program prepares you for roles such as:

- Artificial Intelligence Specialist
- Artificial Intelligence Consultant
- Artificial Intelligence Transformation Manager
- Machine Learning Executive
- Data Scientist
- Business Intelligence Developer
- Digital Marketing Executive
- Supply Chain Manager
- Financial Analytics Executive
- Entrepreneur

Our dedicated career services teams, strategically located in Sydney, Singapore, Dubai and India, have a strong track record of aiding our students in securing full-time roles and valuable internships at globally reputed companies.

APPLICATION PROCESS:

1 CHECK ELIGIBILITY:

You must have an undergraduate degree, which includes satisfactory completion of at least four units of Mathematics, Computer Science, Economics, Engineering, Science or another quantitative discipline.

2 ONLINE APPLICATION:

Complete the application form on the S P Jain Global website.

3 DOCUMENT SUBMISSION:

Upload all necessary documents, including transcripts and English language scores.

4 PERSONAL INTERVIEW:

Shortlisted applicants will be invited for the interview process.

5 ADMISSION OFFER:

Successful applicants will receive an offer letter.

For a detailed look at our admission process, scan:

READY TO TAKE THE NEXT STEP?

Download a brochure



Check program fees and other charges.



Submit your application



SYDNEY

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Sept 2024 Dubai Fees Structure

Academic Year	Year 1 (2024-25)	Year 1 (2024-25)	Year 2 (2025-26)	Year 1 (2024-25)	Total Fees for	Total Fees for
					2 Years	2 Years
Campus	Dubai	Dubai	Dubai	Dubai	Dubai	Dubai
Currency	USD	Inr	USD	Inr	USD	INR
Tuition Fee*	17,640	14,81,760	18,270	15,34,680	35,910	30,16,440
Total Compulsory Tuition Fees	17,640	14,81,760	18,270	15,34,680	35,910	30,16,440
Visa Charges for Dubai **	1,000	84,000	1,000	84,000	2,000	1,68,000
Health Insurance Charges for Dubai	500	42,000	500	42,000	1,000	84,000
Total Compulsory Non-Tuition Fees	1,500	1,26,000	1,500	1,26,000	3,000	2,52,000
Total Compulsory Fees	19,140	16,07,760	19,770	16,60,680	38,910	32,68,440

Option I - Upfront Payment

1-year Upfront Fees Discount			2-years Upfront Fees Discount		
	USD	Inr		USD	Inr
Year 1 Fees	19,140	1607760	Total 2 Year Fees	38,910	3268440
Less 3% Rebate	-574	-48216	Less 8% Rebate	-3,113	-261492
Total Fees to be paid before July 15, 2024	18,566	1559544	Total Fees to be paid before July 15, 2024	35,797	3006948

Option II - Instalment Plan (MAIB Dubai - September 24)

(Year 1)				(Year 2)			
Instalment Plan	Instalment Date	USD	Inr	Instalment Plan	Instalment Date	USD	Inr
Advance payment		2,500	210000	-	-	-	
40% of tuition Fees + Visa + Insurance fees	Before 15th July 2024	4,880	409920	Instalment 1	Before 15th July 2025	7,590	637560
Instalment 2	Before 15th Nov. 2024	5,880	493920	Instalment 2	Before 15th Nov. 2025	6,090	511560
Instalment 3	Before 15th March 2025	5,880	493920	Instalment 3	Before 15th March 2026	6,090	511560
	Total Fees	19,140	1607760	Total Fees		19,770	1660680