

Macau Millennium College (MMC)

Programme Guide 2026/2027

I. College Overview and Educational Positioning

Macau Millennium College (MMC), established in August 2001, is a non-profit private higher education institution approved by the Macao SAR Government and recognized by the Ministry of Education of China. The College is legally authorized and academically qualified to offer Associate Degree, Bachelor's Degree, Master's Degree and Doctoral Degree programmes. MMC upholds the motto "Cultivate Virtue and Self-Improvement, Pursue Knowledge and Innovation" and is committed to nurturing industry leaders for the digital intelligence era.

Mission: Explore innovation in technology applications, cultivate outstanding digital-intelligence talents, support industrial upgrading, and contribute to national development.
Educational Positioning: MMC adheres to the principles of "Three Integrations" (East-West Integration, Industry-Education Integration, and Science-Education Convergence) and "Three Connections" (Connecting with the Greater Bay Area, Mainland China, and the World), serving the development of digital-intelligence industries and talent cultivation.

II. Programme Overview 2026/2027

Programme	Duration	Tuition Fee
Associate Degree of Science in Smart Tourism and Entertainment Management*	2 Years	Macau Local Students: MOP 35,000 / Academic Year Non-local Students: HKD 80,000 / Academic Year
Bachelor of Science in Smart Tourism and Entertainment Management*	4 Years	Macau Local Students: MOP 35,000 / Academic Year Non-local Students: HKD 80,000 / Academic Year
Master of Digital and Intelligent Language Services*	2 Years	Macau Local Students: MOP 40,000 / Academic Year Non-local Students: HKD 80,000 / Academic Year
Doctor of Philosophy in Digital and Intelligent Language Services* (Research Areas: Digital Intelligent Language Applications, Digital Intelligent Language Management)	3 Years	Macau Local Students: MOP 50,000 / Academic Year Non-local Students: HKD 85,000 / Academic Year

* Note: The proposed programmes for Academic Year 2026/2027 will commence operation upon completion of programme registration with the Education and Youth Development Bureau of Macao and publication in the Macao SAR Gazette.

III. Features of the Smart Tourism and Entertainment Management

Associate Degree and Bachelor Programmes

Flexible Learning: The programmes provide a bilingual Chinese-English learning environment, with admission available in both semesters every academic year and highly flexible study planning.

Practice-Oriented Education: Most core courses are taught by assistant professors or above, or experienced industry executives. Students have access to internship opportunities with renowned hotels and multinational corporations across the Greater Bay Area.

Free Digital Technology Micro-Credential Programmes: Core subjects include Fundamentals of Artificial Intelligence, Big Data Decision-Making and Thinking, Python Programming, and Web Design & Development, helping students obtain industry-recognized certifications.

Outstanding Graduate Recommendation Scheme: High-achieving students may receive recommendations for employment with leading partner enterprises or further studies at renowned universities in China and overseas.

IV. Features of the Master's and Doctoral Programmes in Digital Intelligence Language Services

The programmes integrate Language Studies and Digital Intelligence Technologies, responding to the demand for interdisciplinary talents in the AI era. The curriculum comprises three major components: Fundamental Theory, Digital Intelligence Technology, and Industry Applications, and is built upon six areas of excellence:

World-Class Faculty Team: Courses are taught by leading scholars in language services, large language model experts, digital marketing specialists, and Portuguese-language professionals.

World-Class Facilities: The College features advanced facilities including an Intelligent Simultaneous Interpretation Laboratory, Multilingual Intelligent Computing Centre, Cognitive Translation Laboratory, and Hybrid Physical-Virtual Library.

World-Class Curriculum Design: The curriculum balances language expertise with cutting-edge AI language technologies and aligns with industry needs.

World-Class Academic and Industry Resources: The College publishes the Journal of Language Service Studies and maintains postdoctoral and industry-academic collaboration platforms.

World-Class Research Achievements: The College promotes research innovation and supports high-level academic achievements and publications.

World-Class Regional Advantages: Located in Macau and connected with the Greater Bay Area, the College leverages both Chinese and Western resources to create broad development opportunities.

V. Campus Facilities and Contact Information

The College provides a digital-intelligence campus environment supporting teaching, research, and Greater Bay Area collaborative innovation.

Taipa Campus: Hong Fat Garden, No. 819 Avenida de Guangdong, Taipa, Macau

Zhongtu Campus: 8/F, Zhongtu Building, No. 255 Alameda Dr. Carlos d'Assumpção, Macau

R&D Base: Macau Fisherman's Wharf (Industry-Academia-Research Base)

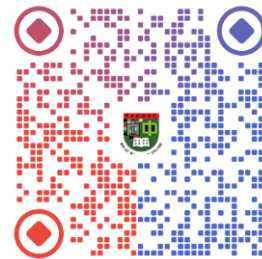
Official Website: <https://mmc.edu.mo/>

Contact Number: (853) 2878 8186

The College reserves the right of final interpretation of this document. In case of any inconsistency between the Chinese and English versions, the Chinese version shall prevail.



Ask for Master/Doctoral
Programmes



Apply for Associate
Degree/Bachelor Programmes