



澳門大學
UNIVERSIDADE DE MACAU
UNIVERSITY OF MACAU



UM INTRODUCTION
澳大簡介



um.edu.mo



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Foreword

序言

Rector Yonghua Song
宋永華校長

Since its founding, the University of Macau (UM) has been playing a vital role in the development of higher education in Macao. Rooted in the fusion of Chinese and Western cultures, UM is an international public comprehensive university in the Macao Special Administrative Region. It is also one of the most distinctive and influential universities in the Guangdong-Hong Kong-Macao Greater Bay Area. UM is committed to achieving excellence at a high international level in its pursuit of excellent and student-centred education, globally influential research and great community service.

UM has gained wide international recognition for its teaching and research, as reflected in its ranking among the top 250 universities in the world and No 33 in Asia. Several state leaders have visited UM and given important directions for its future development. With the unwavering support of the central and Macao SAR governments, the university has made great strides in education, research and innovation, external collaboration, and social services in recent years. UM's reputation among the world's universities stems from its vision and clear positioning. It is growing in stature as a university of Macao and for Macao, which actively participates in the development of the Greater Bay Area, aligns with national development strategy, and strives to become more international.

The UM campus is characterised by a strong presence of Chinese culture and multiculturalism, a holistic education system based on the characteristics and strengths of its faculties and colleges, and an internationalised curriculum and faculty team. Our academics are there to educate students to become creative and socially responsible graduates with a global mindset and international competitiveness. We strive for excellence, which has been demonstrated in recent years through many new joint programmes, research projects, strategic collaborations and stronger international links with our world-class partners.

This brochure provides an overview of the university, its departments, colleges, research, exchange programmes, student life, graduate prospects and much more. Our vibrant campus is open for you to connect with the multicultural community, or just to catch a glimpse of its uniqueness.

自創校以來，澳門大學一直在澳門高等教育發展進程中擔當重要的角色和使命。澳大紮根於中西文化融合的土壤，是澳門特別行政區一所國際化綜合性公立大學，也是粵港澳大灣區中一所富有特色和實力的大學，通過以學生為本的優質教育、具國際影響力的重點研究，以及高水平的社會服務，矢志成為一所國際公認的卓越大學。

澳大已晉身世界大學排名前 250，亞洲大學排名第 33，學術和研究獲得國際認同。國家領導人曾多次蒞臨視察並就大學的發展藍圖提出重要指示。在國家和特區政府的大力支持下，近年澳大在人才培養、科研創新、對外合作、社會服務等方面取得了顯著的進步。澳大能在世界高校中穩佔席位，源於我們的清晰定位——立足澳門、共建灣區、融入國家、走向世界。

澳大充分發揮其以中華文化為主流、多元文化共存的校園環境，協同學院與書院的全人教育體系的特色和優勢，以國際化的辦學模式、師資團隊和課程。全力培養具有創新思維、家國情懷、國際視野、全球競爭力和世界擔當的人才。我們近年更採取一系列創新舉措，包括增加跨校人才培養、國際交流合作、研究項目和戰略合作，並持續深化與國際院校夥伴的連結。

通過這本小冊子可以了解澳大的概況、學系、書院、研究佈局、交換計劃、學生生活、畢業生前景等。歡迎你來到充滿國際化繽紛色彩和活力洋溢的澳大校園，親身體驗我們多元文化共存的校園特色。





UM History

The predecessor of the University of Macau (UM) is the University of East Asia (UEA), a private university founded in March 1981. The university motto is Humanity, Integrity, Propriety, Wisdom, and Sincerity. In the beginning, the majority of the students came from Hong Kong. In 1988, the Portuguese Macao government acquired UEA through the Macao Foundation and renamed it University of Macau in 1991.

In 1999, the sovereignty over Macao was returned to China. With the mission of nurturing professionals much needed by the transitional period accomplished, UM entered a new era. In 2006, the Legislative Assembly of Macao passed the new Judicial Regime of the University of Macau, and the chief executive of the Macao SAR promulgated the new Charter of the University of Macau.

In 2009, the National People's Congress Standing Committee officially passed a bill that authorised the Macao SAR to exercise jurisdiction over the new UM campus located on Hengqin Island, Guangdong province. On 20 December 2009, then President Hu Jintao officiated at the groundbreaking ceremony for the new campus. Four years later, on 5 November 2013, then Vice-Premier of the State Council Wang Yang officiated at the new campus inauguration ceremony. In August 2014, UM began to hold all classes on the new campus. In December 2014, President Xi Jinping visited the university and talked to students.

The number of registered students at UM has grown from a few hundreds when the university was founded to over 12,500. With its dual focus on teaching and research, UM has become the preferred choice of outstanding students from all over the world.

澳大歷史

澳門大學（簡稱澳大）前身是 1981 年 3 月成立的私立東亞大學，以「仁、義、禮、知、信」為校訓。建校初期，大部分學生均來自香港。澳葡政府在 1988 年通過澳門基金會收購東亞大學並進行重組，1991 年更名為澳門大學。

1999 年澳門回歸中國，澳大在完成配合過渡期培養人才的使命後，也開始了新的發展階段。2006 年，澳門立法會通過《澳門大學法律制度》，澳門特區行政長官頒佈新的《澳門大學章程》。



2009 年，全國人民代表大會常務委員會批准澳大在廣東省橫琴島建設新校園，並授權由澳門特別行政區依照澳門特區法律實施管轄。新校園於 2009 年 12 月 20 日由時任國家主席胡錦濤主持奠基儀式。2013 年 11 月 5 日，時任國務院副總理汪洋主持啟用儀式。2014 年 8 月開始正式在新校園上課。2014 年 12 月，國家主席習近平親臨澳大視察並與學生交流。

澳大由創校時的數百名學生增加至目前的 12,500 多人，並發展成為一所教研並重、各地優秀學子選擇入讀的高等學府。





UM at a Glance

澳大概況

UM has over 12,500 students from nearly 50 countries and regions. To produce well-rounded graduates with diverse skills, UM implements a '4-in-1' education model, consisting of discipline-specific education, general education, research and internship education, and community and peer education, with the residential college system serving as a vehicle for integrating these four areas of education.

澳大現有 12,500 多名學生，來自近 50 個國家和地區。推行融合專業、通識、研習、社群的「四位一體」教育模式，以住宿式書院系統作為整合這四類教育的平台，實踐全人教育，培養多元人才。

60,000+ alumni
名校友

7,000+ undergraduates
名本科生

4,000+ postgraduates
名研究生

650+ academic staff
名教學人員

320+ partner institutions
所合作院校

in **30+** countries/regions
遍佈 個國家和地區

100+ programmes
個課程

Students from nearly **50** countries/regions
學生來自近 個國家和地區

International Reputation 國際聲譽

第 **5**th 位

THE World University Rankings in International Outlook
THE 世界大學國際化發展

Top **250**
前

THE World University Rankings
THE 世界大學排名

第 **33**rd 位

THE Asia University Rankings
THE 亞洲大學排名

第 **26**th 位

THE Young University Rankings
THE 全球最佳年輕大學排名

第 **304**th 位

QS World University Rankings
QS 世界大學排名



Fields Ranked Top 1% in Essential Science Indicators Database 進入基本科學指標資料庫 前 1% 的學科

Engineering 工程學

Computer Science 計算機科學

Material Science 材料科學

Chemistry 化學

Pharmacology & Toxicology 藥理學與毒理學

Psychiatry/Psychology 精神病學 / 心理學

Clinical Medicine 臨床醫學

Biology & Biochemistry 生物學與生物化學

Social Sciences, General 社會科學總論

Agricultural Sciences 農業科學

Educational Features

辦學特色

Undergraduate Education 本科生教育

UM's wide range of undergraduate programmes enables students to develop their skills through pioneering approaches. With over 30 degree programmes in arts and humanities, business administration, education, health sciences, law, Chinese medical sciences, social sciences, engineering, and computer sciences, UM provides an excellent education to its 7,000 undergraduate students. Beyond the curriculum, students can participate in various programmes such as the well-established Summer Research Programme and the Global Internship Programme to enhance their research skills and career competencies.

澳大以前瞻的教學協助學生成長，30多個學士學位課程涵蓋人文、工商管理、教育、健康科學、法學、中醫藥、社會科學、工程、計算機科學等，為7,000多名本科生提供優質教育。課堂以外，學生更可參與「暑期研究項目」和「環球暑期實習計劃」等項目，深化研究能力和職業技能。

Education for International Students 國際生教育

UM students come from nearly 50 countries/regions spanning six continents, including seven Portuguese-speaking countries. International students are supported by a dedicated team to adapt to life in Macao and build close ties with local students.

澳大學生來自全球六大洲近50個國家和地區，包括七個葡語國家，由專責團隊協助他們融入澳門的生活和與本地學生互動。

Postgraduate Education 研究生教育

Postgraduate students play an important role in UM's knowledge advancement. The university offers more than 100 postgraduate programmes, carefully tailored for students seeking comprehensive professional preparation and thorough involvement in scholarship. Currently, over 4,000 UM postgraduate students receive comprehensive support to push the boundaries of innovation.

研究生在澳大履行創造知識的使命上擔當重要角色。100多個研究生課程經過精心設計，旨在為研究生提供充分的專業準備，啟導他們全面參與學術任務。澳大現有4,000多名研究生，在大學的支持下開拓創新研究。



Collaborate to Educate 跨校培養人才

UM works with prestigious universities to nurture high-achieving students with a strong global vision. They include:

澳大與頂尖院校合辦培養項目，孕育具國際視野的人才，包括：

Imperial College London

'1+3' PhD scheme

倫敦帝國學院

「1+3」博士課程計劃

University of Edinburgh

'1+3' PhD scheme

愛丁堡大學

「1+3」博士課程計劃

University of Bristol

'1+3' PhD scheme

布里斯托大學

「1+3」博士課程計劃

Tsinghua University

Joint Postdoctoral Fellowships

清華大學

聯合培養博士後項目

Fudan University

'2.5+2.5' Dual-degree Programme

復旦大學

「2.5+2.5」雙學位課程

Zhejiang University

'2+4' Medical Programme

浙江大學

「2+4」醫學學習計劃

Temple University

'3+2' Programme

天普大學

「3+2」學習計劃

Instituto Superior Técnico, University of Lisbon

'3+2' Programme

里斯本大學高等技術學院

「3+2」學習計劃

South China University of Technology

'2+2' Joint Undergraduate Programme

華南理工大學

本科生「2+2」聯合培養項目



Faculties

Faculty of Arts and Humanities

- Department of Arts and Design
- Department of Chinese Language and Literature
- Department of English
- Department of History
- Department of Portuguese
- Department of Philosophy and Religious Studies

Faculty of Business Administration

- Department of Accounting and Information Management
- Department of Finance and Business Economics
- Department of Management and Marketing
- Department of Integrated Resort and Tourism Management

Faculty of Education

Faculty of Health Sciences

- Department of Biomedical Sciences
- Department of Pharmaceutical Sciences
- Department of Public Health and Medical Administration

Faculty of Law

- Department of Macao Legal Studies
- Department of Global Legal Studies

Faculty of Science and Technology

- Department of Civil and Environmental Engineering
- Department of Computer and Information Science
- Department of Electrical and Computer Engineering
- Department of Electromechanical Engineering
- Department of Mathematics
- Department of Physics and Chemistry

Faculty of Social Sciences

- Department of Communication
- Department of Economics
- Department of Government and Public Administration
- Department of Psychology
- Department of Sociology

學院

人文學院

- 藝術與設計系
- 中國語言文學系
- 英文系
- 歷史系
- 葡文系
- 哲學與宗教學系

工商管理學院

- 會計及資訊管理學系
- 金融及商業經濟學系
- 管理及市場學系
- 綜合度假村及旅遊管理學系

教育學院

健康科學學院

- 生物醫學系
- 藥物科學系
- 公共衛生及醫藥管理學系

法學院

- 澳門法學系
- 環球法律學系

科技學院

- 土木及環境工程系
- 電腦及資訊科學系
- 電機及電腦工程系
- 機電工程系
- 數學系
- 物理及化學系

社會科學學院

- 傳播系
- 經濟學系
- 政府與行政學系
- 心理學系
- 社會學系

Honours College 榮譽學院

The Honours College selectively recruits high-calibre undergraduates to groom future leaders. They have access to the best research activities at UM and can study abroad at a world-renowned university to gain an international perspective on their disciplines.

榮譽學院匯聚各學科的優秀本科生，致力培養領袖人才。學生有機會參與校內頂尖的研究項目，更可到海外一流院校，以國際視角學習本身專業的知識。



Institutes 研究機構

- Institute of Advanced Studies in Humanities and Social Sciences
- Institute of Applied Physics and Materials Engineering
- Institute of Chinese Medical Sciences
- Institute of Collaborative Innovation
- Institute of Microelectronics
- Asia-Pacific Academy of Economics and Management
- Centre for Macau Studies

- 人文社科高等研究院
- 應用物理及材料工程研究院
- 中華醫藥研究院
- 協同創新研究院
- 微電子研究院
- 亞太經濟與管理研究所
- 澳門研究中心

Summer Courses 暑期課程

Students from all over the world participate in UM's summer courses and camps in a variety of disciplines, including technology, engineering, health sciences, English and Portuguese. Among them is the three-week language summer course that has been offered for over three decades.

澳大開辦各類暑期課程和夏令營，涉及科技、工程、健康科學、英語和葡語等學科。其中，為期三週、已歷 30 多載的葡語暑期課程，廣受各國學生歡迎。

Libraries 圖書館

A hub of knowledge exchange, the University of Macau Wu Yee Sun Library is the largest in Macao by floor area and collection size, housing over 12 million pieces. Many colleges and faculties have their own libraries.

澳大伍宜孫圖書館是澳門面積最大、館藏最多的圖書館，館藏逾 1,200 萬冊 / 件，包括紙本和電子書刊、論文和期刊等，是校園的知識交流樞紐。不少書院和學院也設專屬圖書室。

Colleges 書院

UM launched its residential college (RC) system in 2010 to create a multicultural and multidisciplinary learning platform for knowledge integration. RC education aims to cultivate seven competencies of students, namely responsible citizenship, global competitiveness, knowledge integration, teamwork and collaboration, service and leadership, cultural engagement, and healthy lifestyle. Each of the 10 RCs houses around 500 students of different majors and in different years of study. College masters, associate masters, and resident fellows also live in the colleges. Each college has a group of about 40 fellows from various faculties who support the personal development of the students.

- Chao Kuang Piu College
- Cheng Yu Tung College
- Cheong Kun Lun College
- Choi Kai Yau College
- Henry Fok Pearl Jubilee College
- Lui Che Woo College
- Ma Man Kei and Lo Pak Sam College
- Moon Chun Memorial College
- Shiu Pong College
- Stanley Ho East Asia College

澳大於 2010 年引入住宿式書院系統。10 所書院作為多元文化與多元學科融會貫通的知識整合學習平台，致力培養學生具有公民責任心、全球競爭力、知識整合能力、團隊協作、服務與領導、文化參與和健康生活的七項勝任力。每所書院平均約有 500 名不同學科、年級的學生。他們與書院院長、副院長和住院導師同宿共膳。每間書院更有約 40 位來自各學院的教學人員參與指導。

- 曹光彪書院
- 鄭裕彤書院
- 張崑崙書院
- 蔡繼有書院
- 霍英東珍禧書院
- 呂志和書院
- 馬萬祺羅柏心書院
- 滿珍紀念書院
- 紹邦書院
- 何鴻燊東亞書院

Exchange Programmes 交換生計劃

UM has signed student exchange agreements with more than 150 partner institutions in over 30 countries/regions. UM students can gain fresh insights in these institutions, while the university welcomes incoming students from different cultural backgrounds.

澳大與超過 30 個國家和地區超過 150 所高等院校簽訂了交換生協議，學生可到這些院校開拓視野，亦有文化背景迥異的外地學生到澳大交流。



Research & Innovation

研究與創新

Research Excellence 卓越研究

With a problem-oriented approach and a focus on cutting-edge research areas, UM encourages interdisciplinary collaboration, especially the integration of humanities and social sciences on the one hand, and modern technology on the other. According to statistics from Clarivate Analytics's Web of Science, the number of high-quality academic research papers published by UM scholars has increased from 195 in 2010 to over 2,300 in 2021. In 2021 alone, papers published by UM scholars were cited more than 69,000 times.

採取以問題為導向的策略，聚焦世界尖端學術問題；打破學科壁壘，尤其是人文社會科學和現代科技的結合。科睿唯安國際論文資料庫 Web of Science 顯示，高端學術期刊論文發表數目由 2010 年的 195 多篇增至 2021 年逾 2,300 篇，2021 年獲引用逾 69,000 次。



Research Impact 科研影響力

The advantages of being a comprehensive university are in full effect here: UM devotes its resources to research areas that reflect the university's strengths. At the same time, it actively establishes world-class research platforms to promote interdisciplinary research, especially collaboration between humanities subjects and science subjects, to achieve leadership and international reputation in related fields. UM also promotes entrepreneurship and knowledge transfer to enhance the societal impact of its research.

充分發揮綜合性和多學科優勢，集中資源發展優勢研究領域，同時大力建設一流研究平台，加強跨學科交叉研究，尤其是文理科之間的合作，努力在相關研究領域內具備全球學術領導力與國際聲譽。大學同時鼓勵創業及知識轉移，提升研究成果的社會影響力。

Faculty Members 教研團隊

80 per cent of UM faculty members are from outside of Macao. Many of them have received prestigious titles such as member of Academia Europaea (Academy of Europe), fellow of the Royal Academy of Engineering, fellow of the Royal Society of Chemistry, fellow of the Royal Society of Biology, fellow of the Institution of Engineering and Technology, member of the European Academy of Sciences and Arts, member of the Portuguese Academy of Sciences, fellow of the Institute of Electrical and Electronics Engineers, fellow of the American Association for the Advancement of Science, fellow of the American Society of Civil Engineers, fellow of the American Society of Mechanical Engineers, fellow of the Society of Photographic Instrumentation Engineers, and Chang Jiang Scholar Chair Professor (Ministry of Education).

八成教研人員來自世界各地，當中有歐洲科學院（外籍）院士、英國皇家工程院院士、英國皇家化學學會會士、英國皇家生物學會會士、英國工程技術學會會士、歐洲科學與藝術學院院士、葡萄牙科學院院士、美國電機電子工程師學會會士、美國科學促進會會士、美國土木工程師學會會士、美國機械工程師協會會士、國際光學工程學會會士，以及教育部「長江學者講座教授」等。

International Recognition 享譽國際

Underpinned by top-tier research facilities, UM researchers work with their international partners to answer big questions in a wide range of disciplines. Their achievements are recognised by authoritative academic journals and national and international awards.

憑藉先進的科研設施，澳大師生與全球各地的夥伴協作，探究人類面對的重大問題，成果廣泛見於權威學術期刊，屢獲國家級和國際性獎項。



State Key Laboratories 國家重點實驗室

With the approval of the Ministry of Science and Technology of China, UM has established three state key laboratories that gather top researchers and contribute to the development of Macao, the Guangdong-Hong Kong-Macao Greater Bay Area, and China at large.

- State Key Laboratory of Analog and Mixed-Signal VLSI (University of Macau)
- State Key Laboratory of Quality Research in Chinese Medicine (University of Macau)
- State Key Laboratory of Internet of Things for Smart City (University of Macau)

獲國家科學技術部批准成立三個國家重點實驗室，匯聚頂尖科研人員，貢獻澳門、粵港澳大灣區乃至國家整體的發展。

- 模擬與混合信號超大規模集成電路國家重點實驗室（澳門大學）
- 中藥質量研究國家重點實驗室（澳門大學）
- 智慧城市物聯網國家重點實驗室（澳門大學）

Strategic Research Blueprint 研究戰略佈局

UM has formulated a '3+3+3+3' strategic research blueprint. The four '3's refer to the university's three state key laboratories (for Chinese medical sciences, integrated circuits, and internet of things for smart cities), three emerging research areas (precision medicine, advanced materials, and regional oceanography), three interdisciplinary research fields (cognitive and brain sciences, data science, and artificial intelligence and robotics), and three research platforms for the humanities and social sciences (Institute of Advanced Studies in Humanities and Social Sciences, Centre for Macau Studies, and Asia-Pacific Academy of Economics and Management).

澳大制定了「3+3+3+3」研究戰略佈局，包括三個國家重點實驗室（中藥質量研究、模擬與混合信號超大規模集成電路、智慧城市物聯網）、三個重點發展方向（精準醫學、先進材料、區域海洋）、三個跨學科交叉領域（認知與腦科學、數據科學、人工智能與機器人）、三個人文社科研究平台（人文社科高等研究院、澳門研究中心、亞太經濟與管理研究所）。



Platforms for Innovation and Entrepreneurship 創新創業平台

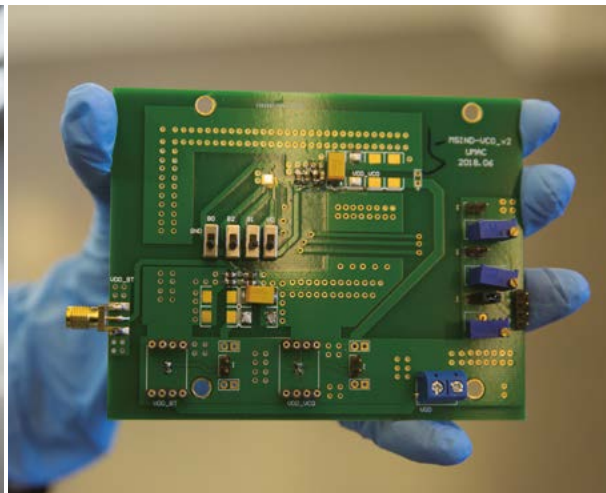
UM is committed to strengthening industry-academia collaboration and promoting knowledge transfer, innovation, and entrepreneurship to help diversify Macao's economy and support the development of the Greater Bay Area. The establishment of the Zhuhai UM Science & Technology Research Institute in Hengqin is a major step towards this goal. UMTec, a commercial subsidiary of UM, serves to strengthen the protection and utilisation of the university's intellectual property.

The Institute of Collaborative Innovation creates an interdisciplinary education and research environment to promote innovation, entrepreneurship, and the development of new technologies. There are four centres under the institute, namely the Centre for Cognitive and Brain Sciences, the Centre for Artificial Intelligence and Robotics, the Centre for Data

Science, and the Centre for Innovation and Entrepreneurship. The Centre for Innovation and Entrepreneurship is a national co-working space. It helps faculty members, students and alumni turn their ideas into marketable products. There are over 40 companies under the centre's incubation programme.

澳大加強產學研結合、推動科技成果轉化以及創新創業，助力澳門經濟適度多元化和粵港澳大灣區戰略建設。澳大首個產學研示範基地－珠海澳大科技研究院設於橫琴就是這一發展的重大舉措。澳大創科（UMTEC）加強大學知識產權的保護和使用。

協同創新研究院通過跨領域的教育和研究，支援創新創業和發展新科技，下設四個中心：認知與腦科學研究中心、人工智能與機器人研究中心、數據科學研究中心、創新創業中心。獲批為「國家級眾創空間」的創新創業中心，輔助師生、校友將創意理念轉化為實踐，目前已孵化超過40間初創公司。



Student Life

學生生活

UM is at the centre of a rapidly evolving part of Asia — the Guangdong-Hong Kong-Macao Greater Bay Area. A vibrant mix of events, be they competitions, public lectures, seminars, visits or community service, keeps the students busy. They also have opportunities to interact with distinguished speakers and leading scholars who come to UM from all over the world.

澳大位處亞洲發展最蓬勃地區之一的粵港澳大灣區。學生有多姿多彩的活動選擇，包括競賽、講座、研討會、參觀和社區服務，更有機會與眾多來自世界各地的傑出講者和學者互動交流。



U-Teams and Student Organisations

校隊及學生組織

There are nearly 30 sports, cultural, and art teams at UM for students to choose from. Through these organisations, students can make friends from different cultural backgrounds. These university teams shine in local, national and international competitions. For instance, the Mandarin Debating Team and the English Debating Team have won numerous championships in national and international competitions. Students can also pursue their interests and discover their passions by joining

the 100 student-led groups under the Students' Union and the Postgraduate Association.

學生可以加入近 30 個運動校隊或文化藝術校隊，展現才能，結交各種文化背景的朋友。這些隊伍在本地、全國和國際賽事盡展毅力，表現出色；普通話辯論隊和英語辯論隊多次獲得國際冠軍、全國冠軍等殊榮。學生亦可參與澳大學生會和澳大研究生會轄下約 100 個學生組織，發揮個人專業以外的潛能。

Facilities

設施

UM offers the research, cultural, social and recreational facilities you would expect from a top university and lots of greenery to support learning, research and innovation.

澳大擁有完善的研究、文化、社區和休閒配套，為學習和研究提供孕育創新思維的優美環境。

- Cultural Building
- Scientific Research Base
- Student Activity Centre
- Sports facilities
- Library
- University Gallery
- University Hall
- University Mall

- 崇文樓
- 科研基地
- 學生活動中心
- 體育設施
- 圖書館
- 大學展館
- 大學會堂
- 薈萃坊



UM Traditions 傳統活動

UM regularly hosts distinctive traditional events, including a series of annual events. The annual Open Day in spring invites Macao residents and visitors to participate in activities such as course consultations, academic lectures, workshops and performances.

UM has a wide range of sports competitions and offers its students, staff and alumni the opportunity to participate in various sporting events, which show the vibrancy of the university.

International students from around the world come together for a diverse set of events and activities to share their different cultures, traditions and lifestyles.

澳大經常舉辦具特色的傳統活動，包括多項年度盛事，例如每年春季舉辦大型開放日，面向全澳市民和訪客，活動包括課程諮詢、學術講座、工作坊和表演等。

舉辦不同類型的體育競賽和體驗活動，吸引學生、教職員和校友積極參加，展現他們的活力。

來自世界各地的學生都聚首一堂，在校內的國際美食節上為同學和老師烹調家鄉菜式，同時分享美食背後的故事，結識新朋友。



Social Engagement 社會參與

From orphanages in Kenya to classrooms in rural Thailand, from the interior of Vietnam to plateaus in mainland China, UM members have left their footprints in making the world a better place. While holding a global perspective, they also support Macao's many social service organisations. On another front, UM students, under the guidance of academics, conduct surveys and research projects that are of immediate relevance to the local community.

從肯尼亞的孤兒院到泰國農村的教室，從越南內陸到中國內地的高原地帶，澳大人都留下了他們的足跡，努力令世界變得更好。他們放眼全球之餘，不忘本地需要，積極到澳門的社會服務機構參加志願服務。澳大學生更在老師的指導下，展開與本地社群息息相關的研究和調查。

UM Through Students' Eyes

我眼中的澳大



Chen Un Lok (Macao, China)
陳遠樂 (中國澳門)

My professors at UM have a strong sense of responsibility and a lot of patience. Their passion in teaching has given me more motivation to do well in my studies. UM offers a wealth of resources for nurturing outstanding students and the residential colleges organise a variety of activities to help students achieve their full potential.

我在澳大遇到了一些很有責任心和耐心的教授，他們傳播知識的熱情激勵了我的學習動力。澳大為培養優秀學生提供了非常豐富的資源，書院組織的活動非常豐富，有助學生發揮潛能。

I enjoy exchanging ideas with students from different disciplines and cultural backgrounds in my residential college. At UM, I frequently interact with students from different countries. I also take advantage of the opportunities available on campus to absorb new knowledge and learn about different cultures. For example, I joined a martial arts class last year.

我很享受在書院與不同專業的同學交流，在澳大經常接觸不同國籍的學生，還有各種學習新知的機會，例如去年參加了在大學的武術體驗班，收獲跨文化學習經驗。



Camila Mungoi
(Mozambique 莫桑比克)



Foong Chan Ping (Malaysia)
馮振平 (馬來西亞)

I received the International Student Scholarship through direct admission to the Bachelor of Business Administration programme at UM. The university offers an excellent educational platform with professors from all over the world, which helps me broaden my international perspective.

我通過直接入學升讀工商管理學士學位課程，並獲得「國際學生獎學金」。澳大提供了一個良好的教育平台，教師團隊都是從世界各地招聘，有助擴大學生的國際視野。

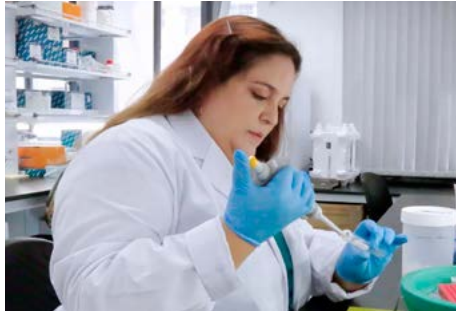
UM provides us with a free environment conducive to our growth, where we can find many opportunities to interact with professors and make suggestions for improving our programmes and learning experiences. Under the supervision of my professors, I am conducting AI research and have won awards in global algorithm competitions.

澳大給予學生自由成長的環境，亦提供很多與教授交流的機會，我們可對課程及教學提出建議。在教授指導下，我步入了人工智能的科研之路，並在全球性的算法比賽獲得佳績。



Wu Haiwei (Mainland China)
吳海威 (中國內地)





Stephanie Ramos
(Portugal 葡萄牙)

There are many Macanese people living in Macao and they have been a great help to our research in Macanese genetics, which can serve as an important reference for studies of human genetic integration and medical genetics. I am honoured to be a member of this research team at UM and to be able to contribute to studies of Macanese and Portuguese genetics.

澳門有大量土生葡人定居，這有利於我們研究他們的基因，也為研究人類遺傳融合和醫學遺傳提供了寶貴的參考資源。我很榮幸加入澳大的研究團隊，為土生葡人群體和葡萄牙人的基因研究貢獻一分力量。



Eurico Martins
(Timor-Leste 東帝汶)

UM's faculty team is made up of outstanding scholars from different countries. The multicultural campus offers excellent facilities and the students come from different cultural backgrounds. Considering the university's continuously increasing international reputation, I have no doubt that I made the right choice to come to study at UM.

澳大有來自世界各地的優秀教授、齊全的設施、多元文化，以及來自各地不同背景的同學。澳大國際聲譽日隆，來到澳大無疑是我正確的選擇。





Prospects for Graduates

畢業生前景

Employment and Further Study 就業與升學

UM has built solid partnerships with numerous multinational commercial giants to give its graduates a competitive edge on local and global job markets. In recent years, many of the graduates who chose to pursue further studies were admitted by top institutions such as the University of Oxford, the University of Cambridge, the Massachusetts Institute of Technology, Columbia University, Tsinghua University, the National University of Singapore, and the University of Hong Kong.

澳大重視產學連結，出路非常廣闊。大學與眾多跨國企業緊密合作，讓畢業生在本地和國際的就業市場脫穎而出。近年，不少選擇深造的畢業生更獲牛津大學、劍橋大學、麻省理工學院、哥倫比亞大學、清華大學、新加坡國立大學、香港大學等頂尖學府錄取。

International Accreditation 國際認證

UM's academic programmes have been internationally accredited by various professional associations. For example, the bachelor's degree programmes in civil engineering, computer science, electrical and computer engineering, and electromechanical engineering have received full accreditation from the Hong Kong Institution of Engineers. Three of the programmes have also been recognised by the signatories to the Washington Accord. The Faculty of Business Administration is the first business school in Macao to be accredited by the Association to Advance Collegiate Schools of Business and the Association of MBAs. Graduates of the bachelor's degree and master's degree programmes in accounting are eligible for paper exemptions from associations of accountants in various jurisdictions, including Australia, Hong Kong, and the United Kingdom.

澳大課程獲各地認可，例如科技學院的土木工程理學士學位課程、計算機科學理學士學位課程、電機及電腦工程理學士學位課程和機電工程理學士學位課程，均通過香港工程師學會的全面學術評鑑，其中三個課程更獲《華盛頓協議》成員承認。工商管理學院獲得國際商學院聯合會和工商管理碩士協會認證，為澳門首所獲這些認證的商學院，其會計理學學士與碩士學位課程獲澳洲、英國和香港等地的會計師公會認證，畢業生可於相關的專業考試獲豁免多數試卷。

Alumni Network 校友網絡

UM's alumni stay connected to their alma mater via 15 alumni associations in Macao and beyond.

澳大校友遍佈澳門和全球各地，各地校友會共有 15 個，校友之間的聯繫非常緊密。



Admission

入學資訊

Prospective students can contact the Registry or Graduate School to learn more about UM's academic programmes and how to apply.

有意報讀者可聯絡澳大註冊處或研究生院，瞭解課程詳情和報讀方式。

Undergraduate Programmes

學士學位課程

reg.um.edu.mo/adm-contact

(853) 8822 4007

reg.um.edu.mo/admissions



Postgraduate Programmes

研究生課程

gradschool@um.edu.mo

(853) 8822 4898

grs.um.edu.mo



Admission Scholarships

入學獎學金

Undergraduate Students

- Principals' Recommended Admission Scholarship
- University of Macau Lotus Scholarship for Admission Examination
- University of Macau Scholarship for Mainland China Undergraduate Students
- International Student Scholarship (Undergraduate Students)
- University of Macau Scholarship for Science, Technology, Engineering and Mathematics (STEM) Programmes

Master's Students

- University of Macau Scholarship for Science, Technology, Engineering and Mathematics (STEM) Programmes
- International Student Scholarship (Master's Students)

PhD Students

- UM PhD Scholarship
- UM PhD Teaching Research Assistant

學士學位課程學生

- 校長推薦入學獎學金
- 澳門大學入學考試蓮花獎學金
- 澳門大學內地學士學生獎學金
- 國際學生獎學金 (學士學位課程學生)
- 澳門大學理工科課程獎學金

碩士學位課程學生

- 澳門大學理工科課程獎學金
- 國際學生獎學金 (碩士學位課程學生)

博士學位課程學生

- 澳大博士生獎學金
- 澳大博士生教研助理



The campus is divided into four parts- east, south, west, and north. The library, Central Teaching Building, faculties, and Student Activity Centre are in the east. The Postgraduate Houses and Staff Quarters are in the south. The residential colleges are in the west, while the research buildings, Administration Building, sports facilities and University Hall are in the north.

校園分東南西北四個區域。東區主要有圖書館、中央教學樓、學院和學生活動中心，南區有研究生和教職員宿舍，西區是書院區，北區有科研大樓、行政樓、體育設施和大學會堂。

- W11 Moon Chun Memorial College 滿珍紀念書院
- W12 Choi Kai Yau College 蔡繼有書院
- W13 Stanley Ho East Asia College 何鴻燊東亞書院
- W14 Henry Fok Pearl Jubilee College 霍英東珍珠禧書院
- W21 Chao Kuang Piu College 曹光彪書院
- W22 Lui Che Woo College 呂志和書院
- W23 Cheng Yu Tung College 鄭裕彤書院
- W33 Ma Man Kei and Lo Pak Sam College 馬萬祺羅柏心書院
- W34 Cheong Kun Lun College 張崑崙書院
- W31 ~ W32 Postgraduate Houses 研究生宿舍
- S1 ~ S4 Postgraduate Houses 研究生宿舍
- S8 University Mall 香萃坊
- S9 Shiu Pong College 紹邦書院
- S21 ~ S36 Staff Quarters 教職員宿舍



- E East 東區
- W West 西區
- S South 南區
- N North 北區

Underwater Tunnel Entrance / Exit (near Lotus Bridge) 河底隧道出入口 (近蓮花大橋)

- E11 Faculty of Science and Technology 科技學院
- E12 Faculty of Health Sciences 健康科學學院
- E21A Faculty of Arts and Humanities 人文學院
- E21B Faculty of Social Sciences 社會科學學院
- E22 Faculty of Business Administration 工商管理學院
- E3 BOC Centennial Building 中銀百年紀念大樓
- E4 Anthony Lau Building 劉少榮樓
- E5 ~ E7 Central Teaching Building 中央教學樓
- E31 Student Activity Centre 學生活動中心
- E32 Faculty of Law 法學院
- E33 Faculty of Education 教育學院
- E34 Cultural Building 崇文樓
- N9 UM Stadium 澳大運動場
- N21 State Key Laboratory of Analog and Mixed-Signal VLSI 模擬與混合信號超大规模集成电路国家重点实验室
- N21 State Key Laboratory of Internet of Things for Smart City 智慧城市物聯網国家重点实验室
- N22 State Key Laboratory of Quality Research in Chinese Medicine 中藥質量研究国家重点实验室
- N23 Institute of Applied Physics and Materials Engineering 應用物理及材料工程研究院
- N24 Research Building 科研大樓
- N1 UM Guest House 羣賢樓
- N2 University Hall 大學會堂
- N6 Administration Building 行政樓
- N8 UM Sports Complex 澳大綜合體育館

Going Global

走向世界



UM's global strategy focuses on the English and Portuguese-speaking worlds. The university has launched various joint academic programmes, student exchange programmes, and joint research platforms, vigorously expanding its global network.

澳大的全球策略面向國際，特別聚焦英語和葡語國家。與海內外院校推出聯合學位課程、交換生計劃和研究平台，積極擴展全球網絡。





WeChat ID: UMacao1981



Facebook ID: University of Macau



Instagram ID: universityofmacau



YouTube ID: University of Macau

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