





學士學位課程 入學簡章

2025/2026 學年

入學考試及直接入學





澳大本科升學網 UM_UGAdmission



Instagram ID universityofmacau



澳門大學微信公眾號 UMacau1981

澳門大學

成立於1981年

英語授課為主

現有學生: 逾15,000人

◎ 澳大全球前1%學科: 14

獨特書院制 – 10所住宿式書院

國際化綜合性公立大學

八成教研人員來自世界各地

學士、碩士、博士等逾120個學位課程

170多所境外高等院校交流和學習

3所國家重點實驗室

大學排名 世界大學排名

世界大學排名

泰晤士高等教育 Times Higher Education (THE)

Quacquarelli Symonds (QS)

泰晤士高等教育 Times Higher Education (THE) 葡萄牙語大學聯會

泰晤士高等教育 Times Higher Education (THE) 亞洲大學



泰晤士高等教育 Times Higher Education (THE) 年輕大學







學費及住宿式書院費用

課程	學生類別	正常修讀期限內課程之全額學費#(澳門元)	
四年制學士學位課程	本地生(持有效澳門居民身份證)	150,000	
四千时学工学世际任	非本地生	490,400	
五年制學士學位課程	本地生(持有效澳門居民身份證)	187,500	
五千前学工学位际任	非本地生	613,000	

[#]四年制課程分八期繳交(即八個學期),五年制課程分十期繳交(即十個學期),每期繳交之學費如下:

本地生:18,750澳門元

[非本地生:61,300澳門元]

本校有權修訂上述費用。

	費用(澳門元)	備註
住宿式書院	16,500	

入學諮詢

如有任何查詢,請與註冊處聯絡。

- 電話 (853) 8822 4007
- ▶ 網上查詢 https://reg.um.edu.mo/adm-contact
- ▶ 網頁 https://reg.um.edu.mo/admissions/

有關碩士及博士學位課程入學查詢,請瀏覽研究生院網頁:https://grs.um.edu.mo/。





簡章資料截至2024年10月, 如有任何更新將以澳門大學網站內最新公佈為準。

入學考試(四校聯考及澳大物理科入學考試)

2025年1月2日至16日 報名日期

澳門及非本地生(不適用於內地生) 適用對象

報名方式 登入「澳門大學網上報名系統」 https://reg.um.edu.mo/admissions/macao-students/admission-examination/

填寫及遞交入學申請及相關報名文件。

報名費 250澳門元

錄取程序 按報讀志願的優先次序、入學考試分數及課程名額擇優錄取。如報讀教育學院課程,合資格

的申請人必須參加面試作為入學甄選要求。

入學考試報名資格及學歷文件

報名資格 報名所需學歷文件

完成高三年級或相等程度,並取得畢業資格。 高三年級或相等程度的畢業證書及成績單

現正就讀高三年級或相等程度

◆ 高三年級或相等程度第一學期的成績單

如於報名期內未獲發高三年級成績單,請提交高二年級的 成績單及教青局學生證(如適用)顯示學生在讀高三年級的資訊或提供 高三年級的在讀證明。

申請人於2025年9月1日年滿23歲或以上

○ 入學考試時間表及考試範圍

日期	時間	科目編號及名稱	備註
13/03/2025(星期四)	18:00 - 20:30	JP01 葡文A	聯考科目
14/03/2025(星期五)	18:00 - 20:00	JP02 葡文B	──
15/03/2025(星期六)	10:00 - 12:00	H101 物理	澳大考試科目
15/03/2023 (生期八)	15:30 - 17:30	JC01 中文	
16/03/2025(星期日)	10:00 - 12:00	JE01 英文	
	15:30 - 17:30	JM01 數學正卷	
	18:00 - 19:00	JM02 數學附加卷	





直接入學(已持有公開考試成績或具備學士學位課程入學資格)

報名日期

2025年2月3日至4月7日

適用對象

- ◆澳門及非本地生(不適用於內地生)
- ◆現正就讀/已完成高三年級或相等程度
- ◆具備下列任何一項資格者

報名方式

於報名期內登入「澳門大學網上報名系統」https://reg.um.edu.mo/admissions/ 填寫及遞交入學申請及相關報名文件。

報名費

300澳門元

報名學歷資格

公開考試/學歷

◆ GCE A-Level/IAL

三科高級程度(A-Level)C級或以上(不包括英文/中文科目);

- ◇ 報讀科技學院 —— 上述科目須包括物理
- ◇ 報讀健康科學學院 —— 上述科目須包括化學
- ◆ SAT及AP/ACT及AP

SAT達1190分或以上及AP兩門科目達3分或以上;或 ACT綜合成績24分或以上及AP兩門科目達3分或以上

- ◇ 報讀科技學院 —— 上述AP科目須包括物理
- ◇ 報讀健康科學學院 —— 上述AP科目須包括化學
- IB Diploma

合格完成證書課程並取得證書及總成績達28分或以上

- ◇ 報讀科技學院 ——修讀科目須包括Higher level (HL) 物理
- ◆ 報讀健康科學學院 —— 修讀科目須包括Higher level (HL) 化學
- ◆ 加拿大高中學歷

5科12年級科目平均成績達80分或以上(OSSD要求6科12年級科目計算)

- ◇ 報讀科技學院 —— 12年級科目須包括物理
- ◆ 報讀健康科學學院 ——12年級科目須包括化學
- ◆ 香港中學文憑考試HKDSE

於同一年度的考試中取得以下成績:

- ◇中國語文達3級或以上;及
- ◇ 英國語文達3級或以上;及
- ◇ 數學達2級或以上;及
- ◇ 公民與社會成績達標;
- ◇ 兩門選修科目(甲類)達3級或以上 報讀科技學院——選修科目須包括物理 報讀健康科學學院——選修科目須包括化學
- ◆ 台灣學科能力測驗

採計四科並取得以下成績:

- ◇ 英文科達前標或以上;及
- ◆ 其他三科達均標或以上。

報讀科技學院 —— 數學科須達前標或以上

具備入讀/在讀學士學位課程之資格

- ◆ 學士學位持有人
- ◆ 現正/曾就讀其他高等院校學士學位課程
- ◆ 副學士/高級文憑應屆畢業生/持有人 累積平均績點必須達到4分制的3.0分或以上





2025/2026 學年開辦學士學位課程一覽表

學院	課程編碼	課程	授課語言	文理要求	
	FAHCLL	文學士學位 - 中國語言文學	中文(廣東話及普通話)		
	FAHENS	文學士學位 - 英語研究	英文		
人文學院	FAHHST	文學士學位 - 歷史學	英文為主,以中文(廣東話及普通話)作輔助語言		
	FAHJAP	文學士學位 - 日本研究	日文		
	FAHPTS	文學士學位 - 葡語研究	葡文		
	FBAACC	理學士學位 - 會計學			
	FBABIA	理學士學位 - 商業智能與數據分析			
工商管理學院	FBAFNC	理學士學位 - 金融學	英文		
	FBAGBS	工商管理學士學位			
	FBAIIR	理學士學位 - 國際綜合度假村管理			
	FEDCHN	教育學士學位 - 教育(中文)	中文(廣東話及普通話)		
	FEDENG	教育學士學位 - 教育(英文)	英文		
教育學院	FEDINS	教育學士學位 - 教育(綜合科學)	中文(廣東話及普通話)及英文	理科;申請人於高中階段須修讀物理、 化學及生物	
	FEDMAS	教育學士學位 - 教育(數學)	英文及中文(廣東話及普通話)		
	FEDPPE	教育學士學位 - 學前教育	中文(廣東話及普通話)為主,以英文作輔助語言		
	FEDPYE	教育學士學位 - 小學教育	中文(展来的双目起的/ 荷王/ 以关文 F		
	FHSBIF	理學士學位 - 生物信息學		理科;如非理科生,申請人於高中階段 須修讀化學及生物	
健康科學學院	FHSBIO	理學士學位 - 生物醫學	英文		
	FHSPHA	理學士學位 - 藥物科學及科技			
	FLLBLC	法學士學位 - 中國法與環球法學	英文		
	FLLBLD#	中文授課之法學士學位課程(日間)	中华/库丰红亚带绿红\		
法學院	FLLBLE #	中文授課之法學士學位課程(夜間)	中文(廣東話及普通話)		
	FLLBLL #	中葡雙語授課之法學士學位課程(日間)	中文(廣東話及普通話)及葡文		
	FLLWA	葡語授課之法學士學位課程(夜間)	葡文		
	FSSCOM	社會科學學士學位 - 傳播學			
	FSSECN	社會科學學士學位 - 經濟學			
社會科學學院	FSSGPA	社會科學學士學位 - 政府與公共行政	英文		
	FSSPSY	社會科學學士學位 - 心理學			
	FSSSOC	社會科學學士學位 - 社會學			
	FSTAPC	理學士學位 - 應用物理及化學		理科;如非理科生,申請人於高中階段 須修讀物理及化學	
	FSTCPS	理學士學位 - 計算機科學		理科	
科技學院	FSTCVE	理學士學位 - 土木工程	英文		
11 1X 子 冗	FSTECE	理學士學位 - 電機及電腦工程	米 ×	理科;如非理科生,申請人於高中階段	
	FSTEME	理學士學位 - 機電工程		須修讀物理	
	FSTMAA	理學士學位 - 數學(數學與應用)			
	FSTSDS	理學士學位 - 數學(統計及數據科學)		理科	

[#] 課程只招收澳門學生。











universityofmacau

University of Macau



Founded in 1981



English as the main medium of instruction



15,000+ students



UM Research Fields in ESI Top 1%: 14



A Unique Residential College System: 10 Colleges



An international public comprehensive university



80 percent of its faculty members from outside Macao



Over 120 degree programmes at bachelor's, master's and doctoral levels



Exchange opportunities offered by over 170 overseas



3 State Key Laboratories



University Rankings



Times Higher Education (THE) **World University Ranking**



Quacquarelli Symonds (QS) **World University Ranking**



Times Higher Education (THE) **Association of Portuguese-Speaking** Universities



Times Higher Education (THE) **Asia University Ranking**



Times Higher Education (THE) Young University Ranking







Fees

	Programme Type	Student Type	Programme Full Tuition Fee within Normal Study Period# (MOP)
•	4-year Bachelor's Degree Programmes	Macao Students*	150,000
	Tuition Fees	Non-Macao Students	490,400
•	5-year Bachelor's Degree Programmes	Macao Students*	187,500
ŕ	Tuition Fees	Non-Macao Students	613,000

^{*} Macao students refer to the students holding Macao SAR identity card

- Macao Students: MOP18,750 per semester
- Non-Macao Students: MOP61,300 per semester

University of Macau reserves the right to amend the above fees.

	Annual Fees (MOP)	Remarks
Residential College Cost	16,500	RC accommodation fee is paid in two installments each academic year. Room type is double occupancy.

Contact Us

Further enquiries related to admission to bachelor's programmes may be directed to:

Tel (853) 8822 4007

Online Enquiry (https://reg.um.edu.mo/adm-contact

Website https://reg.um.edu.mo/admissions/

For enquires related to Master and Doctoral programme, please visit the website of Graduate School at https://grs.um.edu.mo/.





All of the information above is as at Oct 2024. For updated information, please refer to the Registry's website.

[#] Tuition fee to be settled by 8 installments (8 semesters) for 4-year programme and by 10 installments (10 semesters) for 5-year programme with fee per installment as follows:

Admission Examination

(Joint Admission Examination and UM Admission Examination)

Application period

2nd - 16th January 2025

Target students

Macao and non-Macao students (not applicable to Mainland China students)

Online Application

Log-in to the online application system

https://reg.um.edu.mo/admissions/macao-students/admission-examination/ to fill in the application and upload the application documents.

Application fee

MOP250

Offer process

Based on the candidates' priority of choices, Admission Examination results and the admission quotas of each programme. Qualified candidates of Faculty of Education are required to attend the interview as one of the selection criteria.

Application Requirements

Application requirements

Required academic documents

Form 6 graduates or equivalent

Copies of certificate(s) and academic transcripts for Form 6 or equivalent in secondary school

Candidates currently enrolled in Form 6 or equivalent

- Copies of academic transcripts for the first semester of Form 6 or equivalent in secondary school
- If the Form 6 transcript is not available during the application period, candidates may submit the Form 5 transcript together with the page stating you are a current Form 6 student extracted from the DSEDJ student card (if applicable) or provide the testimonial to show currently enrolled Form 6.

Applicants aged 23 or above on 1st September 2025

Admission Examination Timetable and Syllabus

Date	Time	Subject & Code	Remarks
13/03/2025 (Thursday)	18:00 - 20:30	JP01 Portuguese A	Joint Admission
14/03/2025 (Friday)	18:00 - 20:00	JP02 Portuguese B	 Examination Subjects
15/03/2025 (Saturday)	10:00 - 12:00	H101 Physics	UM Admission Examination Subject
15/05/2025 (Saturday)	15:30 - 17:30	JC01 Chinese	
	10:00 - 12:00	JE01 English	Joint Admission
16/03/2025 (Sunday)	15:30 - 17:30	JM01 Mathematics Standard Paper	Examination Subjects
	18:00 - 19:00	JM02 Mathematics Supplementary Pa	per



Examination Syllabus and Past Paper



Requirement of Admission Examination Subjects for Individual Programme



(Attained public examination result or qualifications for undergraduate admission)

Application period

3rd February - 7th April 2025

Target students

- Macao and non-Macao students (not applicable to Mainland China students)
- Currently enrolled in / Successfully completed Form 6 or equivalent
- Must have met the below application requirements

Online Application

Log-in to the online application system **https://reg.um.edu.mo/admissions/** to fill in the application and upload the application documents during the prescribed application period.

Application fee

MOP300



Application Qualifications and Requirements

GCE A-Level / IAL

Grade C or above in 3 Advanced Level subjects (not including English/Chinese)

- For applicants to Faculty of Science and Technology, the above-mentioned subjects must include Physics.
- For applicants to Faculty of Health Sciences, the abovementioned subjects must include Chemistry.

SAT & AP / ACT & AP

SAT score at 1,190 or above and two AP subjects with Grade 3 or above; or ACT composite score at 24 or above and two AP subjects with Grade 3 or above

- For applicants to Faculty of Science and Technology, the above-mentioned AP subjects must include Physics.
- For applicants to Faculty of Health Sciences, the abovementioned AP subjects must include Chemistry.

• IB Diploma

Successfully completed the IB Diploma programme curriculum and awarded the diploma with 28 points or above.

- For applicants to Faculty of Science and Technology, applicants must have obtained Higher Level (HL) Physics.
- For applicants to Faculty of Health Sciences, applicants must have obtained Higher Level (HL) Chemistry.

Canadian Secondary School Qualifications

Provincial High School Graduation Diploma with an average of 80% or above in five Grade 12 subjects (For OSSD requires 80% in six Grade 12 subjects)

- For applicants to Faculty of Science and Technology, the above-mentioned Grade 12 subjects must include Physics.
- For applicants to Faculty of Health Sciences, the abovementioned Grade 12 subjects must include Chemistry.
- Mathayom Suksa 6, Thailand
- SMA Ijazah, Indonesia

UEC / STPM, Malaysia

Passed in Grade C or above in at least 6 subjects in UEC; or Passed in Grade C or above in at least 3 subjects, other than language subject in STPM.

- For applicants to Faculty of Science and Technology, the above-mentioned subjects must include Physics.
- For applicants to Faculty of Health Sciences, the above-mentioned subjects must include Chemistry.

Hong Kong DSE

Obtained the following results in one sitting:

- ♦ Level 3 or above in English Language; and
- ♦ Level 3 or above in Chinese Language; and
- ♦ Level 2 or above in Mathematics; and
- "Attained" in Citizenship and Social Development; and
- Level 3 or above in two elective subjects of Category A
 For applicants to Faculty of Science and Technology, elective subject of Physics must be included.

 For applicants to Faculty of Health Sciences, elective subject of Chemistry must be included.

Taiwan General Scholastic Ability Test

Obtained the following GSAT result in 4 subjects:

- English subject result at "Good Standard" or above; and
- Result in other three subjects at "Average Standard" or above.
- Bachelor's degree holder
- Currently enrolled / had registered in a bachelor's programme in other higher education institution
- Associate degree / higher diploma holder / potential graduate
 Cumulative GPA must attain 3.0 or above on a 4.0 scale.



and requirement

please refer to webpage



List of Bachelor programmes to be offered in 2025/2026

Faculty	Programme Programme code		Language of instruction	Stream requirement
	FAHCLL	Bachelor of Arts - Chinese Language and Literature	Chinese (Cantonese and Mandarin)	
	FAHENS	Bachelor of Arts - English Studies	English	
Faculty of Arts and Humanities	FAHHST	Bachelor of Arts - History	English but supplemented with Chinese (Cantonese and Mandarin)	
	FAHJAP	Bachelor of Arts - Japanese Studies	Japanese	
	FAHPTS	Bachelor of Arts - Portuguese Studies	Portuguese	
	FBAACC	Bachelor of Science - Accounting		
Faculty of	FBABIA	Bachelor of Science - Business Intelligence and Data Analytics		
Business	FBAFNC	Bachelor of Science - Finance	English	
Administration	FBAGBS	Bachelor of Business Administration		
	FBAIIR	Bachelor of Science - International Integrated Resort Management		
	FEDCHN	Bachelor of Education - Education (Chinese)	Chinese (Cantonese and Mandarin)	
	FEDENG	Bachelor of Education - Education (English)	English	
Faculty of	FEDINS	Bachelor of Education - Education (Integrated Science)	Chinese (Cantonese and Mandarin) and English	Science; applicants must have studied Physics, Chemistry and Biology in senior secondary school
Education	FEDMAS	Bachelor of Education - Education (Mathematics)	English and Chinese (Cantonese and Mandarin)	
	FEDPPE	Bachelor of Education - Pre-Primary Education	Chinese (Cantonese and Mandarin)	
	FEDPYE	Bachelor of Education - Primary Education	but supplemented with English	
	FHSBIF	Bachelor of Science - Bioinformatics	- English	Science; if the applicant's stream is not in science, they must have studied Chemistry and Biology in senior secondary school
Faculty of Health Sciences	FHSBIO	Bachelor of Science - Biomedical Sciences		
	FHSPHA	Bachelor of Science - Pharmaceutical Sciences and Technology		
	FLLBLC	Bachelor of Law in Chinese Law and Global Legal Studies	English	
	FLLBLD#	Bachelor of Law in Chinese Language (Daytime)	Chinese (Cantonese and Mandarin)	_
Faculty of Law	FLLBLE#	Bachelor of Law in Chinese Language (Evening)	Chinese (Cantonese and Mandann)	
	FLLBLL#	Bachelor of Law (Conducted in Chinese and Portuguese)	Chinese (Cantonese and Mandarin) and Portuguese	_
	FLLWA	Bachelor of Law in Portuguese Language (Evening)	Portuguese	
	FSSCOM	Bachelor of Social Sciences - Communication		
	FSSECN	Bachelor of Social Sciences - Economics		
Faculty of Social Sciences	FSSGPA	Bachelor of Social Sciences - Government and Public Administration	English	
	FSSPSY	Bachelor of Social Sciences - Psychology		
	FSSSOC	Bachelor of Social Sciences - Sociology		
	FSTAPC	Bachelor of Science - Applied Physics and Chemistry		Science; if the applicant's stream is not in science, they must have studied Physics and Chemistry in senior secondary school
	FSTCPS	Bachelor of Science - Computer Science	-	Science
Faculty of Science	FSTCVE	Bachelor of Science - Civil Engineering	English	
and Technology	FSTECE	Bachelor of Science - Electrical and Computer Engineering	0	Science; if the applicant's stream is not in science, they must have studied Physics in senior secondary school
	FSTEME	Bachelor of Science - Electromechanical Engineering		
	FSTMAA	Bachelor of Science - Mathematics (Mathematics and Applications)		
	FSTSDS	Bachelor of Science - Mathematics (Statistics and Data Science)	-	Science

