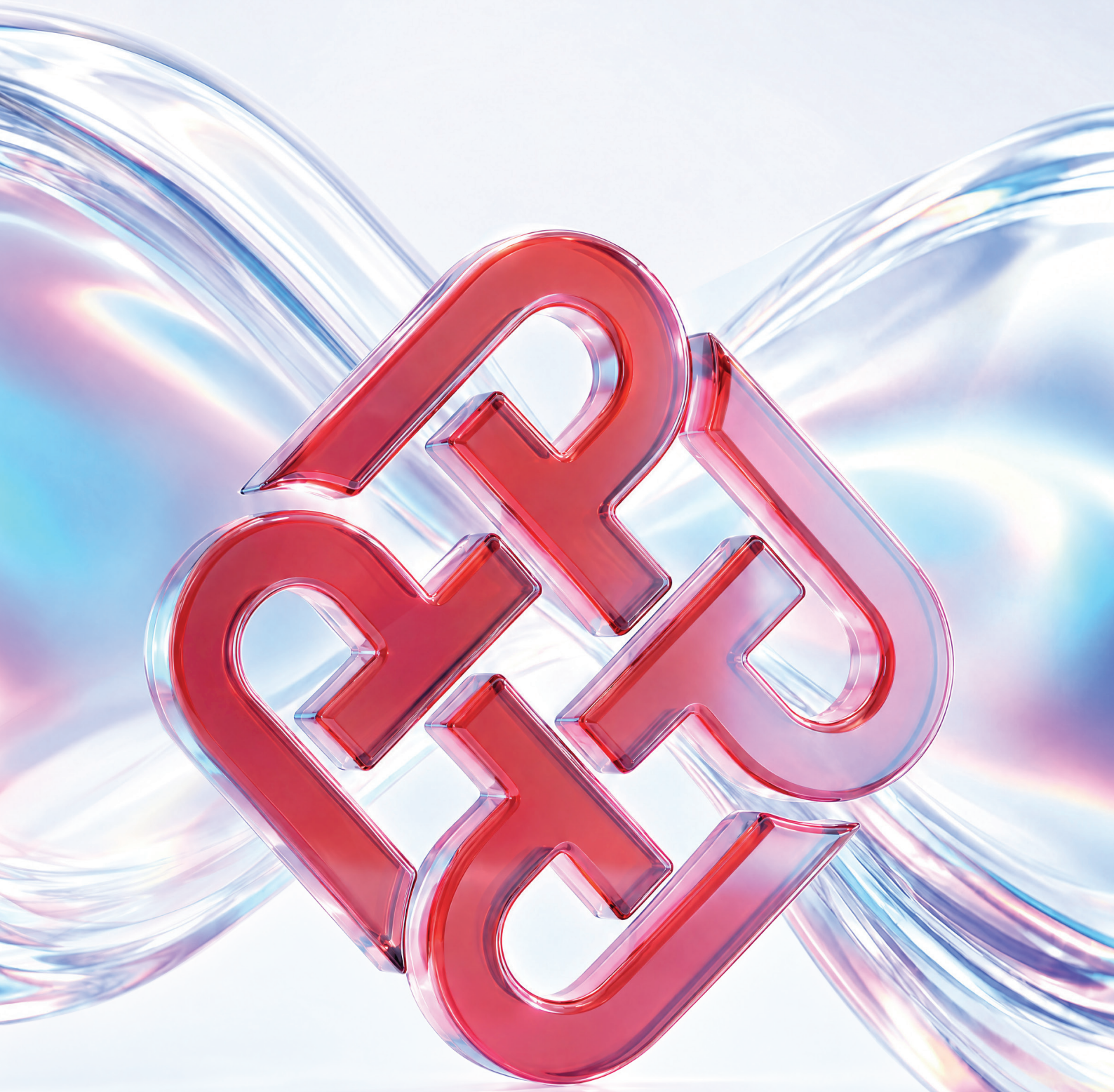
THE HONG KONG POLYTECHNIC UNIVERSITY
香港理工大學



PolyU 理大概要 AT A GLANCE

Where Innovation Meets Impact
創新匯聚 成就未來

Advancing as a Fourth-Generation University
邁向第四代大學

The Hong Kong Polytechnic University (PolyU) has evolved alongside Hong Kong, making pivotal contributions to the social and economic development of the city, the Nation and the world. Aspiring to be an innovative world-class university, PolyU pursues excellence in education, research and knowledge transfer. Guided by its motto, "To learn and to apply, for the benefit of mankind", the University nurtures socially responsible professionals and leaders with a strong sense of national pride and a global perspective, while advancing world-leading research and innovation for societal benefits.

In the coming years, PolyU will continue to advance its development as a **fourth-generation university**, which is **demand-driven**, **problem-oriented**, **interdisciplinary in approach**, and **committed to academia-industry integration**.

香港理工大學（理大）與香港共同成長，長期為香港、國家及世界的社會進步和經濟繁榮作出重要貢獻。理大矢志成為一所創新型世界一流大學，在人才培育、科學研究和知識轉移方面追求卓越。秉承校訓「開物成務　勵學利民」的精神，理大致力培育擁有家國情懷，具備全球視野和勇於承擔社會責任的專業人才及社會領袖，同時推動世界領先的研究及創新，以貢獻社會。

在下一個階段，理大將繼續推進邁向**「第四代大學」**的發展，更好地實現**需求驅動**、**問題導向**、**學科交叉**與**產教融合**的辦學範式。

Global Rankings
全球大學排名

Quacquarelli Symonds (QS)

9
Asia University Rankings 2027
2027年亞洲大學排名
Among 1,722 Institutions
全球 1,722 所大學

50
World University Rankings 2027
2027年世界大學排名
Among 1,504 Institutions
全球 1,504 所大學

Times Higher Education (THE)
泰晤士高等教育

18
Asia University Rankings 2026
2026年亞洲大學排名
Among 929 Institutions
全球 929 所大學

79
World University Rankings 2027
2027年世界大學排名
Among 2,297 Institutions
全球 2,297 所大學

Disciplinary Excellence
世界領先學科

Subjects ranked **top 50 globally**
位列**全球五十強**的學科

QS World University Rankings by Subject 2026
2026年QS世界大學學科排名

15 1st
Hospitality and Leisure Management
酒店管理

18 1st
Civil and Structural Engineering
土木工程

18
Nursing
護理學

21
Architecture and Built Environment
建築與建造環境

24 1st
Art and Design
藝術與設計

34 1st
Environmental Sciences
環境科學

36
Marketing
市場營銷

40
Statistics and Operational Research
統計與運籌學

45
Linguistics
語言學

THE World University Rankings by Subject 2026
2026年泰晤士高等教育世界大學學科排名

25 1st
Business and Economics
商業與經濟學

43
Engineering
工學

1st Ranked 1st in Hong Kong
全港第一

Powering Research Breakthroughs
創科領航

Creating Impact Beyond Discovery
科研突破　影響深遠

Hong Kong's first university in multiple national deep space missions

全港首間參與多項國家深空探索的大學

Enabling ultra-low-resource training with Co-GenAI

Co-GenAI大幅降低AI訓練成本

World-first drug for multiple obesity-related diseases

全球首創肥胖相關疾病新藥

Empowering amputees and people with disabilities through brain-computer interface prosthetics

以腦機介面義肢科技賦能截肢及殘疾人士

Global leadership in structural health monitoring

引領全球結構健康監測發展

Achieving Hong Kong's first chip-based quantum network

構建香港首個晶片量子網絡

Building the Foundations of Research Excellence
奠定卓越科研根基

481

World's Top 2% Most-cited Scientists 2026 by Stanford University (career-long and single-year citation impact)
Ranked 2nd in Hong Kong

史丹福大學發布2026年度全球首2%頂尖科學家學術生涯及年度引文影響力排行榜學者人數**全港第2**

21

Highly Cited Researchers 2025 by Clarivate Analytics

科睿唯安2025年度最廣獲徵引研究人員

HK$1.46B

External Research Funding in 2025/26
↗193% growth since 2019/20

2025/26年度校外研究經費為14.6億港元
較2019/20年度增長193%

* Excluding RAISe+ projects funding and the establishment of PolyU Mainland Translational Research Institutes
不包括「產學研1＋ 計劃」資助及成立理大內地技術創新研究院相關撥款

Fostering Discovery through World-Class Research Platforms
以世界級科研平台開拓新知

3 PolyU research academies advancing interdisciplinary excellence and mission-driven research and knowledge transfer

三大研究院匯聚跨學科專長，推動具影響力的科研與知識轉移

PolyU Academy for Interdisciplinary Research 香港理工大學高等研究院

PAIR

20

Research Institutes and Centres under PAIR

PAIR 轄下研究院和研究中心

PolyU Academy for Artificial Intelligence 香港理工大學人工智能高等研究院

PAAI

2

Research Institutes under PAAI

PAAI 轄下研究院

PolyU Aerospace Research Academy 香港理工大學航空航天高等研究院

PARA

4

Research Institutes and Centres under PARA

PARA 轄下研究院和研究中心

3 InnoHK Centres led by PolyU advancing global collaborations

三所理大領導的InnoHK創新香港研發平台，構建世界級科研協作網路

AiDLab Laboratory for Artificial Intelligence in Design 人工智能設計研究所

Established in collaboration with the Royal College of Art, UK

與英國皇家藝術學院合作成立

CEVR Centre for Eye and Vision Research 眼視覺研究中心

Established in partnership with the University of Waterloo, Canada

與加拿大滑鐵盧大學合作成立

IGET Research Centre for Intelligent GRID and Energy Technologies 智能電網與能源技術研究中心

Established with major collaborators, including King's College London, UK

與英國倫敦國王學院等主要合作夥伴共同成立

Infrastructure driving frontier research
先進基建推動前沿科研

26

University-level Research Institutes and Centres

大學研究院及研究中心

13

Joint Research Centres

聯合研究中心

Knowledge Transfer and Entrepreneurship to Foster a Better World

知識轉移 創業惠民

Knowledge Transfer Powerhouse
知識轉移 實力超卓

HK$ 2.98B

Knowledge Transfer Income
Up 43% Year on Year
Ranked 2nd in Hong Kong (2024/25)

知識轉移活動總收入為29.8億港元
較上年同期增長43%
全港第二 (2024/25)



Where Startups Take Off
初創啟航之地

900+
Active Startups under PolyVentures
PolyVentures孵化的活躍初創企業

640+
Tech Startups
科技類初創企業

290+
Design or Social Innovation Startups
設計、社會及創新類初創企業

280+
Academic-led Startups
學者領導的創業項目

26 Ponies
小馬企業

3 Unicorns
獨角獸企業

2 Listed Companies
上市公司

Entrepreneurial Success
創業成就

5 Forbes Asia 100 To Watch (2023-26)
入選《福布斯亞洲》亞洲最值得關注100家企業 (2023-26)

5 Forbes 30 Under 30 Asia List (2023-25)
入選《福布斯》亞洲30位30歲以下精英榜 (2023-25)

Patents and Inventions
專利及發明

4,500+ Patents Filed
專利申請

1,850+ Patents Granted
獲批專利

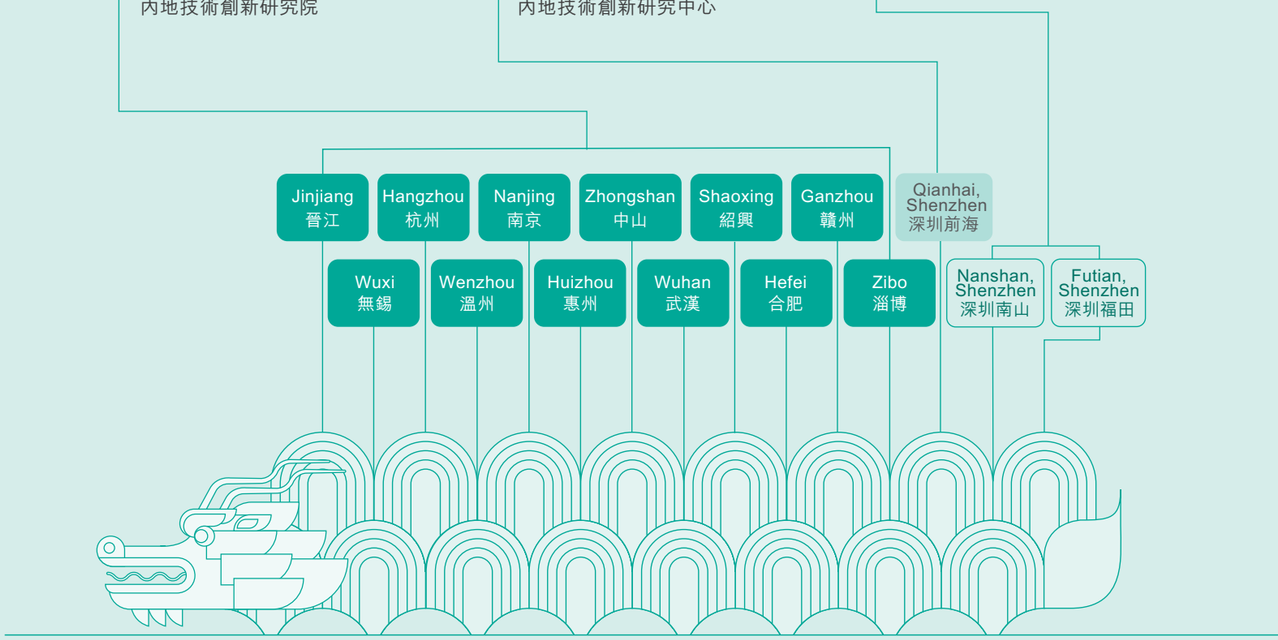
3,300+ Inventions
創新發明

Accelerating Industrial and Societal Advancement in the Chinese Mainland
賦能國家產業與社會發展

12 Mainland Translational Research Institutes (MTRIs)
內地技術創新研究院

1 Mainland Translational Research Centre (MTRC)
內地技術創新研究中心

2 Research Institutes
內地研究院



Reimagining Education through Innovation
創新轉型　重塑教育

PolyU Education 4.0 – AI-Powered Learning Environment
理大教育4.0 — 人工智能賦能學習環境

Committed to AI-Driven Educational Transformation: PolyU is at the forefront of reimagining higher education for the artificial intelligence era. Guided by its transformative **Education 4.0** vision (see below), the University equips students not only to navigate a rapidly changing world, but also to harness emerging technologies, solve complex problems and drive meaningful change.

人工智能賦能 致力教育轉型：理大走在前沿，在人工智能時代重塑高等教育，確立**「理大教育 4.0」**願景（詳見下文），引領改變，致力培育學生，使其不僅能適應瞬息萬變的世界，更能以新興科技解決複雜問題，為社會帶來實質改變。

Pioneering Curriculum Foundation · 奠課程基石 開教育先河
Pioneered making "Artificial Intelligence and Data Analytics" (AIDA) mandatory for all undergraduates since 2022, equipping every student with essential data literacy and AI competencies.

自2022年起，理大率先將「人工智能及數據分析」(AIDA) 納入本科生必修課程，旨在培養學生的數據素養與人工智能應用能力。

Elevating Leadership in AI to Meet Global Demand · 領航人工智能 滿足全球需求
Established the Faculty of Computer and Mathematical Sciences in 2025 to address the increased demand for high-calibre talent and cutting-edge technological advancement in the era of artificial intelligence.

理大於2025年成立「計算機及數學科學學院」，積極回應在人工智能時代下全球對頂尖專才與前沿科技發展的殷切需求。

Next-Generation Pedagogical Paradigm · 新教學範式 啟迪新一代
Launched Education 4.0 in 2025 as a transformative, student-centred learning and teaching paradigm integrating AI and emerging technologies — making education more interactive, flexible, and personalised to elevate learning outcomes, ignite innovation, and empower students for the future.

「理大教育 4.0」於2025年開始推行，是以學生為本、具變革性的學與教範式，將人工智能與新興技術深度融於教學 — 讓學與教變得更互動、靈活和個人化，全面提升學習成效、激發創新潛能，賦能學生開創未來。

Global Communication Empowerment · 增強溝通能力 以備聯通全球
Introduced "AI as a Tool for Language Learning" (AITLL) as a mandatory component under Education 4.0 for all first-year first-degree students, strengthening global communication proficiency in an increasingly interconnected world.

在「理大教育 4.0」框架下，所有理大本科一年級學生必須修讀「AI as a Tool for Language Learning」(AITLL) 科目，在全球日益緊密互聯的環境中，增強溝通與語文能力。

New Programmes to Meet Evolving Societal Needs
與時俱進開辦新課程 滿足社會新需求

Bachelor's Degree Scheme in Interdisciplinary Studies (BDSIS) Navigate across disciplines, solve tomorrow's challenges	跨學科組合學士課程 跨越學科界限 應對未來挑戰
Master of Arts in Global Communication and Event Hosting Arts (MAGCEHA) Connect audiences, shape experiences	國際傳播與主持藝術文學碩士課程 聯繫受眾 塑造卓越體驗
Master of Technology Entrepreneurship (MTE) Transform ideas into tech innovation	科技創業碩士課程 創新構想 成就未來產業
Doctor of Business Artificial Intelligence (DBAI) Lead business in the age of AI	商業人工智能博士課程 人工智能驅動 領航商業未來

Undergraduate Schemes to Expand Students' Potential
多元學習機會 啟發無限潛能

Research and Innovation 科研與創新	Sports 體育		Talents 才藝
Undergraduate Research and Innovation Scheme (URIS) 本科生科研計劃	Outstanding Sportsmen Recommendation Scheme (OSRS)* 傑出運動員推薦計劃*	Student-Athlete Learning Support and Admission Scheme (SALSA)* 學生運動員學習支援及入學計劃*	Special Talents Admission and Recognition Scheme (STARS)* 德藝計劃*

* Admission scheme
* 招生計劃

Driving Positive Change through Service-Learning
服務學習　創造正向改變

1st — University in Hong Kong to introduce credit-bearing Service-Learning programmes as a graduation requirement since 2012/13
自2012/13學年起，作為香港首間大學把學分制服務學習列為畢業要求

50,000+ — Students engaged
參與服務的學生

2Million+ — Hours of service worldwide
於全球累積服務時數

Teaching Excellence
卓越教學

11 — UGC Teaching Awards
教資會傑出教學獎獲獎數目

23 — QS Reimagine Education Awards
QS全球教學創新大獎獲獎數目

Employability
就業競爭力

90%+ — Graduates' employment rate
本科畢業生就業率

Engaging the Nation and International Outreach
參與國家發展及連繫全球

Contributing to National Progress
貢獻國家發展

World-class research infrastructure supported by the Nation
獲國家支持的世界級科研基建

State Key Laboratory of Ultra-precision Machining Technology
超精密加工技術全國重點實驗室

State Key Laboratory of Climate Resilience for Coastal Cities
沿海城市氣候韌性全國重點實驗室

National Rail Transit Electrification and Automation Engineering Technology Research Center (Hong Kong Branch)
國家軌道交通電氣化與自動化工程技術研究中心(香港分中心)

國家鋼結構工程技術研究中心香港分中心
Chinese National Engineering Research Centre For Steel Construction (Hong Kong Branch)

1,000+
Chinese Mainland Partner Universities/Research Institutes
中國內地合作高校/科研機構

4,000+
Chinese Mainland Collaboration Projects
中國內地合作項目

50+
Dual Degree Programmes with Chinese Mainland Universities
中國內地大學合辦雙學位課程

Fostering a Strong Sense of National Pride
培育家國情懷

University in Hong Kong to make the study of Chinese history and culture compulsory for undergraduates in 2022
香港首間大學於2022年將中國歷史及文化列為本科生必修課

University in Hong Kong to establish Patriotic Education Bases in both the Chinese Mainland and Hong Kong (in collaboration with Xi'an Jiaotong University)
香港首間大學於中國內地及香港均設立愛國主義教育基地（與西安交通大學合作）

香港孔子學院 Confucius Institute of Hong Kong

Only university in Hong Kong with a Confucius Institute
全港**唯一**設有孔子學院的大學

PolyU Chinese Culture Festival
Promoting Chinese culture and history, nurturing students' sense of national identity, and deepening the younger generation's understanding of the Nation
理大中華文化節
弘揚中華文化與歷史，培育國民身份認同，深化青年對國家的認識

Building Global Bridges to Extend Impact
連繫全球 拓展影響

600+
Academic Collaboration Agreements
學術合作協議

400+
Global Partner Institutions
全球協作機構

40+
Countries and Regions
國家及地區

14,000+
Non-local Students
非本地學生

85+
Nationalities among Students
學生國籍數目

25+
Dual Degree Programmes with Overseas Universities
海外大學合辦雙學位課程

3,800+
Non-local Staff
非本地教職員

60+
Nationalities among Staff
教職員國籍數目

Extending Learning and Impact Worldwide
拓展全球學習 深化教育影響

All undergraduates graduating in or after the 2027/28 academic year will undertake at least one non-local learning experience during their studies
2027/28 學年或之後畢業的所有本科生，將在畢業前均能參與至少一次非本地學習體驗

Founding Member of the University Social Responsibility Network (USRN), promoting positive societal impact worldwide
作為大學社會責任網絡的創始成員，理大攜手世界知名大學，共創全球正面社會效益

Founding Member of the International Consortium for Higher Education Transformation and Innovation with AI (ICEHTI), promoting transformation of learning and teaching worldwide
理大為高等教育轉型與創新國際聯盟創始成員，推動全球學與教的創新與轉型

THE HONG KONG POLYTECHNIC UNIVERSITY
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