Advancing in global university rankings

MANAGEMENT and Science University (MSU) continues to strengthen its position among the world's top higher education institutions, climbing 200 places to rank within the 601-800 band globally in the latest Times Higher Education (THE) World University Rankings 2026.

This demonstrates the university's commitment to academic excellence, highlighting its strong performance on the global stage.

Such an achievement is based on the evaluation of 2,191 institutions across 115 countries and territories, up from the 2,092 institutions assessed in the THE World University Rankings (WUR) 2025.

MSU's impressive rise in THE WUR 2026 aligns with its strong performance in the THE Impact Rankings 2025, where the university was ranked within the 101-200 band globally.

The UK-based THE World University Rankings are among the most globally respected and rigorous assessments of institutional excellence, evaluating universities worldwide across five key pillars: Teaching, Research, Research Environment, Industry, and International Outlook.

For MSU, this marks its best-ever performance, moving up from the 801-1,000 band in the 2025 edition of the rankings, driven by a strong showing in the International Outlook pillar, where it secured 91st position globally.

The institution's outstanding International Outlook also reflects the effectiveness of its internationalisation strategy. Through comprehensive global initiatives, MSU has forged strategic partnerships with over 500 universities and institutions worldwide, creating pathways for diverse forms of international mobility, including inbound and outbound student and staff exchanges, industrial training and collaborative research.

To date, MSU's international student community represents 75 countries, including the United Kingdom, Turkiye, China, Saudi Arabia, Egypt, Indonesia, Sri Lanka, Brunei, the Maldives, Oman, France, Yemen, Myanmar, Nigeria, Sudan, Botswana, India, Comoros, Iran and Libya.

Among the global mobility programmes offered at MSU are the Global Mobility Programme, Global Leadership Programme and Global Internship Programme, all supported by MSU Foundation's Scholarship for Mobility and International Learning Experiences (SMILE).

MSU has also strengthened its global brand presence through international campuses in Bangalore (India), Colombo (Sri Lanka) and Jakarta (Indonesia). These initiatives not only expand cross-border access to quality education but also reinforce MSU's reputation as a global university.

MSU president and founder Prof Tan Sri Dr Mohd Shukri Ab Yajid (second from right) being briefed by a participant during Pakistan Independence Day 2025 at the MSU campus in Shah Alam.

MSU integrates its industry-talent-embedded ecosystem within its internationalisation agenda through strategic collaborations with more than 3,000 industry partners locally and abroad.

MSU's mission to empower human capital development also emphasises employability, entrepreneurship and community engagement, supported by research, lifelong learning and flexible education initiatives.

In line with Malaysia's aspiration to become a regional hub for international education, MSU remains committed to building an inclusive, innovative and high-impact global network.

■ To learn more, visit *https://www.msu.edu.my/*

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(R3/721/6/0009) (06/28) (MQA/FA4397) (NFQ/8)

Bachelor of Science in Medical Informatics
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Cross-cultural BIM learning

IMAGINE having a magical tool that lets you build and explore buildings on your computer screen. That's what Building Information Modelling (BIM) is all about. It's a digital tool that helps architects, engineers and construction workers create detailed models of buildings.

These models are full of details like where the walls are, where the doors and windows go and what materials are used. Given BIM's importance in the industry, the government has set a target to increase its adoption to 80% by 2025.

TAR UMT students exploring infrastructure designs in Japan as part of their study trip.

This is why BIM takes centre stage at Tunku Abdul Rahman University of Management and Technology (TAR UMT) in its construction management, architecture, interior architecture, real estate management and quantity surveying programmes.

TAR UMT has a dedicated BIM Centre, which is recognised as the only Tekla Authorised Training Centre in the country.

"BIM is important as it helps everyone involved in building a project to see exactly what the final product will look like," said TAR UMT's Faculty of Built Environment associate dean Ng Teck Wei, who is also a British Standards Institution BIM Project Information Professional.

TAR UMT student Chan Zie Jie, who is pursuing a Bachelor of Science in Architecture (Honours), echoed Ng's input.

"What fascinates me about BIM is its ability to integrate multiple aspects of construction into a single platform, streamlining the entire process," she said.

"The opportunity to use the software on campus is convenient and conducive."

Chan and 19 of her coursemates from various programmes also had the opportunity to go on a project-based study trip to the Shibaura Institute of Technology (SIT) in Japan, led by Ng.

"It was an exciting experience for me to work with SIT students for the Scan to BIM project. The idea was to create a 3D BIM model using Revit by processing point cloud data collected from laser scanning.

"We also worked on how to integrate multicultural collaborative designs endemic to Malaysia and Japan to further enhance the final output," said Chan.

■ For more details, call 011-1075 8535 or visit *www.tarc.edu.my* to apply online. Various financial aid and scholarships are available for qualified students.

Shining a light on silent strength

AS psychology undergraduates, Florence Then Ru Xian and her fellow coursemates at IMU University are systematically trained to conduct high-quality research.

In September 2024, the cohort began drafting their final-year individual research project. Florence chose a research area that she has always been passionate about: health psychology.

Early in the process, she came across a research gap that deeply moved her: fathers of children diagnosed with leukaemia. She noticed that most existing research focused on mothers' experiences, with the common assumption that they are the primary caregivers.

While this is understandable given traditional gender roles, more fathers are taking on active roles in childcare.

This observation inspired Florence to develop her research titled "The Lived Experiences of Malaysian Fathers of Children with Acute Lymphoblastic Leukaemia".

Though she did not obtain a strong grade during her proposal defence presentation, she gained valuable feedback from the assessors. They highlighted the need for her to adopt a more research-oriented approach in her presentation. This made her realise she had been too emotionally driven in her delivery.

Florence distilled comprehensive themes that she hoped would help the audience better understand how fathers are affected, how they cope and how we, as a community, can better support them. On the day of the research symposium, Florence was awarded a Best Presenter Prize.

Florence sought to shed light on the emotional journeys and coping strategies of fathers, an underrepresented group, in her research.

IMU's three-year Bachelor of Science (Hons) in Psychology gives students a solid foundation in understanding human behaviour and mental processes. It prepares them for diverse career opportunities and postgraduate pathways in psychology and related fields by blending academic excellence with practical application.

Through an exclusive collaboration with the University of Dundee, IMU psychology graduates are awarded a second degree, giving them a valuable global edge.

Students also have the flexibility to transfer to esteemed partner universities, such as the University of Newcastle, Australia, or the University of Strathclyde, UK, after completing their initial year(s) of study at IMU, thereby expanding their international perspectives and career opportunities.

The next intake for this programme begins in February. Those keen on a career in psychology can apply online today.

■ For more information, refer to *www.imu.edu.my* or email start@imu.edu.my or call IMU at 03-2731 7272.

Global studies made accessible

NEWCASTLE University Medicine Malaysia (NUMed) offers unparalleled opportunities for aspiring healthcare professionals by combining world-class education with local affordability.

Students will earn degrees that are identical to those issued by Newcastle University, UK.

This will enable them to receive top-tier education without the financial strain of studying abroad.

In addition to benefiting from UK-standard education, NUMed students enjoy an international learning experience.

The curricula are aligned with those taught on the UK campus and are delivered by highly qualified faculty with global experience.

Learning in a global community

"Lecturers from different backgrounds provide great resources and insights," shared Rishira Fernando, a fifth-year Bachelor of Medicine, Bachelor of Surgery (MBBS) student from Sri Lanka.

The campus fosters a multicultural environment, contributing to a global educational experience.

Rishira highlighted how the diversity of the student body enhanced his experience, explaining, "What surprised me was the number of international students at NUMed.

"Moving into a community different from my own, I met people going through similar challenges of adjusting and finding their place."

Additionally, NUMed's affiliation with the UK campus provides students with access to a wealth of resources such as scientific journals and software subscriptions.

These materials complement the learning experience and ensure that students have the tools they need to succeed and be ready for working life.

Overall, NUMed's blend of world-class education, global exposure and affordability make it an exceptional choice for those pursuing a career in healthcare.

■ Find out more by visiting *http://www.newcastle.edu.my*, emailing admissions@newcastle.edu.my or calling 607-555 3800. Alternatively, you may WhatsApp 6011-1231 5411 or 6012-784 9456.

NUMed students earn the same degrees as their counterparts at Newcastle University in the UK.

MSU College equips future accountants with strong fundamentals and practical skills for today's financial industry.

Nurturing future accounting professionals

CAREERS in accounting and finance are in high demand. These experts oversee budgeting and financial advice, as well as preparing annual financial statements and auditing the company's accounts.

Recognising the importance of knowledgeable accounting personnel, Management and Science University (MSU) College offers the Diploma in Accounting through its School of Hospitality, Education and Business Studies (SHB).

Learning beyond numbers

Accounting principles and auditing will be taught, as well as recent developments in economics, management, marketing, finance and insurance.

The curriculum ensures that students are not only capable of performing accounting transactions, but also of making tough business decisions.

It provides a solid foundation for mastering theory and techniques to understand financial and accounting activities. Topics of study include economics, information technology and accounting law.

Students with three credits in mathematics, science and any other subject in the Sijil Pelajaran Malaysia or recognised certificates can expect a conducive learning environment and high-calibre academics.

Holistic education

Character-building programmes, including those linked to UN Sustainable Development Goals initiatives, community engagements and entrepreneurial embedded ecosystems, are embedded into students' learning experience.

Pathways to degree and professional certifications

Credit transfer allows MSU College graduates to pursue a second-year bachelor's degree at MSU through its Faculty of Business Management and Professional Studies.

Students are encouraged to pursue more accounting certifications such as ACCA or CAT to raise their earning power.

Other programmes offered by SHB include Early Childhood Education, Management and English Language Teaching.

MSU College is also the MSU APEL Centre for potential candidates to take the APEL Aptitude Test as the non-conventional pre-qualification for entry into higher studies, in which MSU offers APEL A and APEL C at T-3 (certificate), T-4 (diploma), T-6 (bachelor's degree) and T-7 (master's degree) levels.

■ For more information, visit *www.msucollege.edu.my*, email enquiry@msucollege.my or call 06-764 8686.

Marking 20 years of excellence

FOR more than two decades, the University of Cyberjaya (UoC) has stood as a beacon of higher education in Malaysia.

Founded on the principles of academic excellence, innovation and service to society, UoC has nurtured thousands of graduates who now contribute in healthcare, business, technology and beyond.

As UoC celebrates 20 years of achievement, its mission remains clear: to equip students with knowledge, skills and values that prepare them for tomorrow's world.

"Over the past 20 years, we have produced graduates who are making an impact across multiple sectors. Our focus has always been on preparing students not only for careers, but for leadership in society," said UoC vice-chancellor Prof Dr David Whitford.

Embracing diversity

UoC welcomes students from diverse academic backgrounds, recognising the many strengths and aspirations they bring.

Whether excelling in science, mathematics, the humanities, or exploring new disciplines, students will find programmes designed to help them thrive.

Qualifications such as the Unified Examination Certificate (UEC), Advanced A-Levels and STPM are accepted for direct entry into a wide range of programmes, ensuring smooth pathways to higher education.

To make education more accessible, UoC also offers scholarships and financial aid packages for deserving candidates.

Prof Whitford (left) with UoC students. UoC prepares students not just for careers, but for leadership in a fast-changing world.

Distinctive niche programmes

In addition to flagship programmes in Medicine, Pharmacy, Psychology, Business and Information Technology, UoC provides distinctive niche offerings:

> A fully accredited Dietetics degree, one of the few in Malaysia, producing graduates ready to address pressing nutrition and health challenges.

> Early Childhood Education, preparing future educators to inspire the next generation through creative and evidence-based approaches.

> Physiotherapy, meeting the growing demand in hospitals, sports medicine and rehabilitation with strong clinical and practical training.

Industry connections

UoC's programmes are designed with the realities of the job market in mind, ensuring students are adaptable, innovative and effective communicators.

UoC's partnerships with local and international organisations also provide valuable global exposure, from exchange programmes and collaborative research to international competitions.

A vibrant student experience

Located in Malaysia's technology hub, the Cyberjaya campus offers a safe, green and dynamic environment for learning. Students benefit from excellent facilities and a holistic development approach, with opportunities to join clubs, societies and leadership programmes. UoC's international student body represents over 60 countries.

Looking ahead

As UoC steps into its third decade, the university is guided by three key pillars:

> **Digitalisation**: Integrating artificial intelligence, data science and technology into teaching, research and campus life;

> **Sustainability**: Embedding green practices in line with the United Nations' Sustainable Development Goals;

> **Internationalisation**: Expanding global partnerships, dual-degree programmes and cross-border collaborations.

■ To learn more, visit *https://cyberjaya.edu.my/*

IMU University enters a new chapter where we go beyond medical and health sciences into the realms of business, technology and social sciences to shape tomorrow's global leaders. Unlock your potential with us today.

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Foundation in Science
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MQA/FA3974
APR . JUL . SEP

School of Alternative and Complementary Medicine

Bachelor of Chinese Medicine (Honours)
KPT/JPT(R2/0917/6/0011)01/2027
MQA/A10260
FEB . APR . JUL . SEP

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KPT/JPT(R/726/6/0054)08/2026
MQA/A9294
APR . SEP

School of Business and Technology

Bachelor of Business Administration with Healthcare Management (Honours) (NEW)
KPT/JPT(N/0414/6/0180)01/2029
MQA/PSA17191
FEB . APR . JUL . SEP

Bachelor of Business Administration (Honours) (NEW)
KPT/JPT(N/0414/6/0364)05/2030
MQA/PSA18402
SEP

Bachelor in Digital Health (Hons)
KPT/JPT(N/482/6/0209)03/2028
MQA/PSA14380
FEB . APR . JUL . SEP

School of Dentistry

Bachelor of Dental Surgery
KPT/JPT(R3/724/6/0010)01/2030
MQA/FA7026
FEB . SEP

School of Health Sciences

Bachelor of Science (Hons) in Biomedical Science
KPT/JPT(R3/421/6/0011)12/2027
MQA/A8230
JUL . SEP

Bachelor of Science (Hons) in Dietetics with Nutrition
KPT/JPT(R2/726/6/0021)09/2029
MQA/A8176
JUL . SEP

Bachelor of Science (Honours) in Food Science Innovation (NEW)
KPT/JPT(N/0721/6/0007)07/2030
MQA/PSA18714
APR . SEP

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KPT/JPT(R2/0512/6/0001)09/2027
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FEB . SEP

School of Pharmacy

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MQA/A8229
FEB . APR . JUL . SEP

Bachelor of Pharmacy (Honours)
KPT/JPT(R2/727/6/0050)09/2026
MQA/FA8374
JUL . SEP

School of Psychology and Social Sciences

Bachelor of Science (Hons) in Psychology
KPT/JPT(R3/311/6/0013)09/2027
MQA/A8177
FEB . APR . JUL . SEP

School of Veterinary Medicine

Bachelor of Science in Bioveterinary Science (Honours) (NEW)
KPT/JPT(N/0841/6/0001)07/2029
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OCT

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Shaping future tech leaders

ADELAIDE University has made an impressive global entrance, debuting in the top 100 of the 2026 QS World University Rankings. As one of Australia's newest universities, it is dedicated to preparing graduates to succeed in a world shaped by technology and innovation.

With a curriculum designed to be contemporary and accessible, the university equips students to thrive in a digital, interconnected society.

Students gain hands-on experience in cutting-edge technology facilities at the Mawson Lakes campus.

Building skills for the future

The university offers world-class degrees in computer science and information technology, co-designed with industry partners and innovation experts. Students gain knowledge in fast-growing areas such as software development, cybersecurity, artificial intelligence, data analysis and IT management.

Work-integrated learning, internships, mentoring and industry projects give students opportunities to apply their skills to real-world challenges.

Transforming research

The varsity is also driving purpose-led research that delivers impact on a global scale. Working with partners across the full innovation pipeline, it focuses on turning research into practical solutions.

The newly established Responsible AI Research Centre is one example, bringing together leading researchers to ensure AI is developed and applied responsibly.

Global networks

Adelaide University partners with more than 7,000 collaborators, driven by a bold ambition to become the most connected university in Australia. Students learn from leading professionals while gaining access to a future-focused curriculum.

Outstanding facilities

Students can access state-of-the-art tech facilities across an impressive campus footprint. Highlights include the Australian Institute for Machine Learning at Lot Fourteen, internationally recognised for pioneering research in AI, computer vision and deep learning.

■ Discover more at: *adelaideuni.edu.au/study/study-areas/computer-science-information-technology/int*

Driven by purpose, grounded in passion

GLOBAL demand for doctors and healthcare professionals has never been greater.

At the Royal College of Surgeons in Ireland (RCSI) and University College Dublin (UCD) Malaysia Campus – RUMC, the mission is to nurture future-ready doctors and innovators who will make a real difference both at home and abroad.

Dr Jarren Lu Yi Sheng, who recently completed his medical degree at RUMC as a full scholar, didn't find his calling in a life-changing moment or through a family legacy: "What drew me to medicine was the knowledge that practising as a doctor would bring great personal satisfaction."

His choice of RUMC was also deliberate: "I wanted exposure to living overseas independently, but not throughout the entire five-year programme. I have family living in Penang, which was an important factor in my decision to choose RUMC."

The programme structure allows students to experience the best of both worlds – pre-clinical training at either RCSI or UCD for the first two and a half years, followed by clinical years at four training hospitals in Penang.

Dr Lu travelled with friends across eight countries during study breaks, which broadened his worldview and deepened his understanding of diverse patients.

But it was his clinical training in Penang that left the greatest impact on him.

"One of my most memorable experiences was watching a team of anaesthetists and nurses work seamlessly together to perform a rapid sequence intubation on a patient," he shared.

Dr Lu was named valedictorian for the class of 2025 and also received RUMC's prestigious President's Award.

Throughout his time at RUMC, Dr Lu earned prizes in Obstetrics and Gynaecology, Family Medicine, Ophthalmology, Public Health, Radiology and Medicine.

He was named valedictorian for the class of 2025, and was also the recipient of RUMC's prestigious President's Award.

His post-graduation plans reflect the global mobility that an RUMC education offers. He intends to complete his foundation years as a junior doctor in the UK before pursuing a place in the Neurosurgery run-through programme.

RUMC's comprehensive approach to medical education – from foundation sciences to specialised programmes like Medical Informatics and the integrative One Health Field Training Programme – ensures graduates are prepared not just for today's healthcare landscape, but for the challenges of tomorrow.

■ For more information about RUMC's programmes, visit *www.rumc.edu.my*

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