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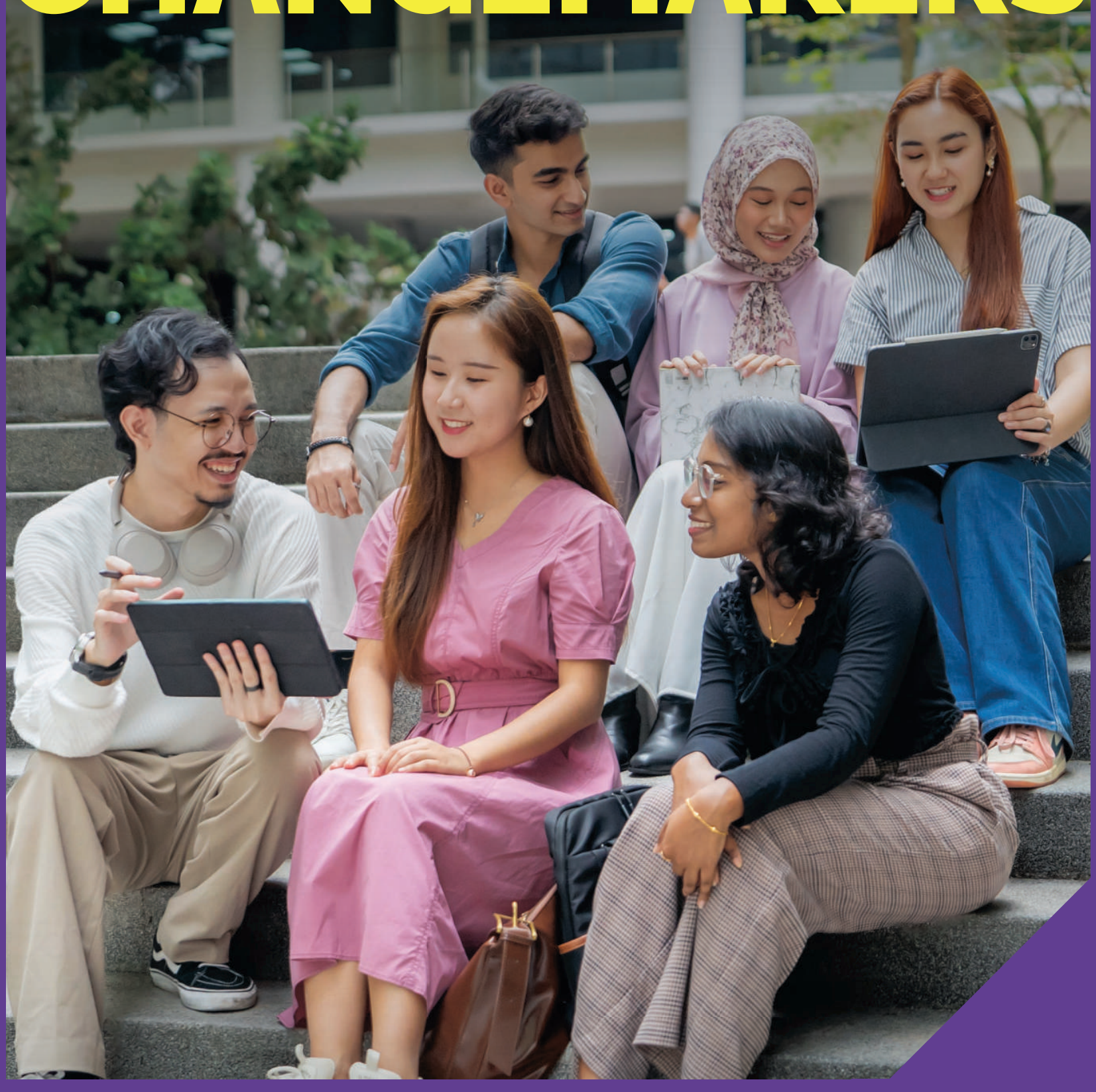

Pathway to medical success

RUMC (RCSI & UCD Malaysia Campus) understands that choosing the right university involves more than just academics – it requires finding a place that equips students with world-class expertise and prepares them for the evolving healthcare landscape.

RUMC offers a strong start to a medical career by combining Irish medical excellence with hands-on clinical training to prepare students for healthcare careers around the world.

BSc in Medical Informatics

Imagine a world where data transforms lives – algorithms predict health risks, electronic records streamline patient care and wearable tech empowers individuals to take charge of their well-being.

This is the future of healthcare, and RUMC's Bachelor of Science in Medical Informatics is your gateway to becoming part of it.

Unlike traditional medical degrees, this programme is designed for forward-thinkers who want to make a meaningful impact in healthcare without becoming doctors or nurses.

It offers a rare blend of computing and clinical knowledge, equipping students to analyse complex health data, design cutting-edge software and improve hospital systems.

Medical informatics bridges a crucial gap in the industry. While computer science graduates often lack clinical context and healthcare professionals may not be trained in data science, RUMC graduates are fluent in both worlds.

Students will be uniquely positioned for in-demand roles in hospitals, health tech companies and research institutions where medical and digital fluency are increasingly essential.

Undergraduate Medicine

RUMC's Undergraduate Medicine programme stands as a beacon of excellence.

Awarded by Ireland's prestigious awarding body, the National University of Ireland, this degree is globally recognised. The curriculum blends rigorous academic training with early clinical exposure, ensuring students gain real-world experience from the outset.

State-of-the-art simulation labs, partnerships with hospitals and a faculty of accomplished practitioners create an environment where students do not just learn medicine – they live it.

Beyond technical skills, the programme emphasises compassion, innovation and leadership.

Foundation in Science

Designed for high school leavers (SPM, O-Level or equivalent), this one-year programme provides a grounding in core scientific subjects – Biology, Chemistry, Physics and Mathematics – while also nurturing critical thinking and lab skills.

Pre-Medical Foundation Year

For students with qualifications like A-Levels or STPM who need a specialised transition into medical school, the PMFY is an intensive programme that reinforces scientific foundations.

With focused preparation in Biology, Chemistry, Physics and medical-related modules, it is the ideal launchpad for those aiming to enter RUMC's Undergraduate Medicine programme.

A range of scholarships and financial aid is available to support outstanding and deserving students across all programmes.

■ Visit *www.rumc.edu.my* or email enquiry@rumc.edu.my for more information. Prospective students can also reach out to RUMC counsellors for more personalised guidance.

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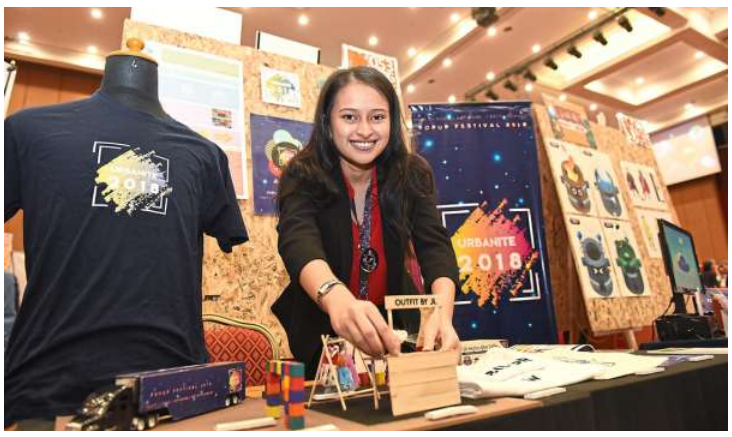

MSU College is shaping the future of visual creativity by nurturing the next generation of talented graphic designers.

Exploring creativity through graphic design

GRAPHIC design is the art and practice of planning and projecting ideas and experiences using visual and textual content. In other words, graphic design conveys ideas or messages visually.

Graphic design is one of the fastest-growing creative disciplines and is always in high demand. Recognising the potential, MSU College's School of Science and Technology offers a Diploma in Graphic Design for students to explore the wonders of developing skills in graphic design creatively and becoming the next generation of highly skilled creative and innovative workers.

The programme is comprehensively designed to provide the necessary skills for acquiring knowledge, conducting research and designing solutions for industry-related projects.

The programme includes a variety of subjects that are designed to prepare students to be industry-ready graduates such as visual communication, typography, communication skills, advertising design and interactive multimedia.

Those who complete the programme will be able to work as technical illustrators, layout artists, creative directors or graphic designers in a variety of commercial positions in print and digital media.

Their job scopes may include or be related to advertising and promotion, art direction, branding, corporate identity, instructional design, packaging, signage, mobile apps, software interfaces and website layouts.

This two-and-a-half year diploma programme requires a pass in Sijil Pelajaran Malaysia (SPM) or its equivalent, with three credits in any subject, or an MSU College certificate in a relevant field with passes in all subjects.

Upon completion of diploma, credit transfer is also available to those who choose to pursue a second-year bachelor's degree programme at Management and Science University (MSU) through the Faculty of Information Sciences and Engineering (FISE).

MSU College is also 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 currently 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, call 03-5521 6868 or email enquiry@msucollege.my or visit *www.msucollege.edu.my*

No student left behind

MDIS Malaysia International College (MDIS Malaysia) offers a beacon of opportunity for students at all academic levels.

With an inclusive approach and a wide range of programmes – ranging from certificate to degree levels – MDIS Malaysia ensures that every student has a clear and achievable path to higher education.

Recognising that not all students achieve the same Sijil Pelajaran Malaysia (SPM) results, the college provides multiple entry points to higher education:

> Students with five credits: may enrol into the Foundation in Business programme and progress to a 3+0 UK Honours Degree in fields such as Media, Culture and Communication, Business, Accounting or Tourism.

> Students with three credits: may commence with a diploma programme and advance to a UK Honours Degree through a seamless academic pathway.

> Students with just one credit: may enrol into a Certificate programme, followed by a diploma and eventually a degree programme.

"Every student deserves the chance to succeed, regardless of where they start," said MDIS Malaysia chief executive officer Sri Jaiandran. "We have designed our pathways to be flexible, affordable and career-focused, so no student is left behind."

With a mission to empower students and support lifelong learning, MDIS Malaysia is proud to offer a wide range of Malaysian Qualifications Agency-accredited programmes tailored to the varying achievements of SPM school-leavers – all delivered at its state-of-the-art campus in EduCity Iskandar, Johor.

These programmes are offered in high-demand fields such as Business, Accounting, Banking and Finance, Media and Communication, Information Technology, and Tourism and Hospitality.

Located in EduCity Iskandar, Johor, MDIS Malaysia's state-of-the-art campus offers students a dynamic and modern learning environment.

Affordable UK degrees in Malaysia

One of the flagship offerings at MDIS Malaysia is its 3+0 UK degree programmes, conducted in exclusive partnership with the UK-based University of Sunderland and the upcoming Teesside University.

These degrees are completed entirely in Malaysia, offering a globally recognised qualification without the financial burden of studying overseas.

Upon graduation, they are awarded a degree directly from the UK university.

This allows parents and students to save tens of thousands of ringgit while still earning a prestigious British qualification.

Students also have support options such as the National Higher Education Fund Corporation loans, Employees' Provident Fund withdrawals and study loans.

MDIS Malaysia is currently offering limited-time incentives such as:

> 50% discount on application fees*

> Rebates of up to RM5,000 on selected programmes*

> Up to 100% tuition scholarships for eligible students*

> Free on-campus accommodation*

** Terms and conditions apply*

State-of-the-art campus

MDIS Malaysia's campus in EduCity Iskandar provides students with world-class facilities including the EduCity Sports Complex, which has an Olympic-sized pool, a 14,000-seater stadium and indoor arenas.

MDIS Malaysia also offers micro-credential programmes for working adults and professionals to upskill and reskill. These short, stackable courses can be completed in just four weeks and are open to learners of all ages.

■ For more details, visit *www.mdis.edu.my* or call 019-7123 688 to speak to a Student Recruitment Executive, or drop by the MDIS campus during its Open Day on May 24 and 25 for a one-on-one consultation and campus tour.

Study what makes you happy

IF you're struggling to choose a course, consider these points to help guide your decision.

Every career has its downsides. Scientists may spend long hours in labs tackling tough, sometimes disheartening problems. Artists often face financial uncertainty, and engineers can find themselves working in risky environments. Before committing to a path, make sure you understand both the highs and lows of the field.

What brings you joy each day? If you're going to invest eight hours a day in a job for the next 40 years, it's best to choose something you're passionate about.

Reflect on your values and avoid getting lost in the idealised images from movies or brochures. Instead, consider your hobbies and assess any work experience you've had. What activities have always been enjoyable for you? Which aspects did you enjoy most?

If you find that you love working with numbers, don't mind tackling messy tasks, and remain calm in challenging situations, you might want to explore careers in finance or nursing.

Speak with your teachers and parents to gain insight into your strengths. Be prepared to put in extra effort before enrolling in your dream course. However, be realistic. If Mathematics isn't your strong suit, engineering may not be the right fit, and if you dislike research, pursuing a career in law might not be suitable for you.

To choose the right course, do your research and pick something you're passionate about.

msu management and science university

Management and Science University (MSU) is a globally recognised institution, ranked by both Quacquarelli Symonds (QS) and Times Higher Education (THE). Committed to developing well-rounded human capital, MSU envisions a more sustainable and inclusive future. Through transformative learning experiences, the university promotes equality and strives to create a level playing field for all, enriching lives and shaping tomorrow's leaders.

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Yayasan msu

Groundbreaking STEM project

MALAYSIAN institution Universiti Tunku Abdul Rahman (UTAR) achieved a significant milestone, taking home the Research Project of the Year: STEM award at the prestigious Times Higher Education (THE) Awards Asia 2025 held on April 22 at the Galaxy International Convention Center in Macao.

The award was conferred in recognition of the groundbreaking project titled Revolutionary 3D Multi-Material Printing System, led by Lee Kong Chian Faculty of Engineering and Science (LKC FES) academic Assoc Prof Tey Jing Yuen and his dedicated research team.

Their innovation redefines additive manufacturing by offering a safer, cost-effective and environmentally friendly 3D printing solution that significantly lowers the barriers to entry for industries and researchers alike.

Driven by a vision to democratise additive manufacturing, Assoc Prof Tey said conventional metal 3D printing relies on costly laser systems and expensive auxiliary support systems, which limit accessibility for smaller industries and researchers.

"We wanted to create a safer, eco-friendly alternative that lowers financial barriers. This project embodies our commitment to empowering local innovation through sustainable engineering solutions," he said.

Demonstrating the versatility of the system, the team produced 3D-printed articles using a variety of materials such as ceramic, stainless steel, copper, silicone and other metal alloys.

3D-printed articles made from ceramic, stainless steel, copper, silicone and other metal alloys.

Assoc Prof Tey (second from right) receiving the Research Project of the Year: STEM award, presented by (starting from left) THE chief global affairs officer Phil Baty, THE Asia-Pacific Region vice-president Julie McMahon and THE Asia-Pacific Region president Lim Mei Mei.

The team – comprising Solid Lab Sdn Bhd founder and managing director Dr Bryan Cheong Chee Yuen; LKC FES academics Assoc Prof Yeo Wei Hong and Assoc Prof Tee Shiau Foon; and postgraduate students Ang Xiang, Sean Fong Wei Zen, Lim Jeng Jit, Tan Xuan Qing and Leong Jia Wei – developed a technique that premixes metal powder with a liquid binder to form a slurry.

This slurry can be safely handled in open environments and printed directly. The printed object is then dried via natural evaporation and solidified with heat treatment, thus eliminating the need for hazardous powder handling, high-powered lasers or extensive post-processing.

The method not only enhances safety and reduces environmental impact, but also cuts production costs by more than half compared to conventional laser-based 3D printing systems.

Its impact is now being further realised through the establishment of Solid Lab Sdn Bhd, a UTAR spin-off company founded by the research team.

Solid Lab specialises in the commercialisation of slurry-based 3D printing technology, offering safer and more accessible solutions across diverse sectors such as aerospace, automotive, healthcare and consumer goods.

UTAR also offers undergraduate and postgraduate programmes in areas including Accountancy, Actuarial Science, Applied Mathematics, Arts, Chinese Studies, Malaysia Studies, Business and Economics, Biotechnology, Engineering and Build Environment, Information and Communication Technology, Life and Physical Sciences, Medicine and Health Sciences, Media and Journalism, Education and General Studies, and Agriculture and Food Science.

Additionally, the university engages in the provision and conduct of research, consultation, management and leadership training, and other related educational services at its Sungai Long and Kampar campuses.

■ Visit UTAR's Open Day on May 24-25 and May 31-June 1, from 9am to 4.30pm at the Kampar and Sungai Long campuses.

For more information, go to *www.utar.edu.my* or call 05-468 8888 (Kampar campus) or 03-9086 0288 (Sungai Long campus).

Revision tips for stress-free studying

IT'S the final lecture but you're far from ready for exams. Now it's time to hit the books and switch into full revision mode. Here's a great method to make cramming more manageable.

– Review all your materials and create a list of main topic headings.

Keep the big picture in mind—there are typically six or seven key topics each semester.

– Review your lecture notes

Categorise your notes under the main topics.

– Go through your textbook

Make a list of pages that match the main topics.

– Read the lecture notes in focused blocks. This will give you a clear overview.

– Divide your notes into sections; one to each main topic.

– Organise the information neatly

– Highlight the key phrases in the lecture notes. For effective memory retention, highlight only 10–20% of the text. Use a highlighter if you're writing by hand, or bold them if you're typing.

Assess how much revision time you have and create a schedule to review your notes. Aim to go through them three to five times daily.

Tackling hospice care with dignity

TUNKU Abdul Rahman University of Management and Technology's (TAR UMT) Christine Cheng Xue Qi, Vivian Ong Yu Hui and a group of second-year Public Relations (PR) students took on a project that challenged them in unexpected ways.

Their campaign, Butterfly Kisses: Goodbye Without Regret, was not only unique but deeply meaningful, addressing a topic most people avoid – hospice care and saying goodbye to loved ones.

At first, the idea seemed unusual. After all, death and palliative care are not typical themes for student projects.

"We didn't want to do something typical or common. So, the crucial question we asked ourselves was, 'What's a lesser known but important topic?'" said campaign leader Christine Cheng.

"After much research and discussion, we decided on hospice care. It took weeks of brainstorming and hard work to shape it into reality. A valuable takeaway I gained from this campaign is that education is not just about studying theories or passing exams – it's about how we use what we have learned to touch lives and make a difference. Moreover, this is the very essence of good public relations."

The students collaborated with the Malaysian Association of Paediatric Palliative Care (Mappac) and ran a three-day campaign that stood out for its creativity and emotional impact – important components for a successful PR campaign.

Beyond raising awareness, the campaign also served as a fundraising initiative for Mappac. It offered several hands-on activities. Participants could try succulent planting, pebble painting and even attend a Cleaning and Makeup for Deceased Body workshop – a practice that holds deep respect and significance in hospice care.

Students presenting the proceeds from the Butterfly Kisses campaign to Mappac.

The succulent planting symbolised life and growth even in tough times, while pebble painting allowed for quiet reflection.

The workshop, led by an expert, offered an eye-opening experience.

"It made me realise the importance of frontline caregivers who need to ensure each departed individual is treated with dignity," Cheng said.

Organising such a campaign was not easy. The students faced time constraints, logistical issues and the challenge of handling a sensitive topic.

"Talking about death is never easy. We had to approach it with care and sensitivity," said Ong, who led the content creation and communication aspects.

"Instead of focusing on sadness, we chose to highlight the love, dignity and support hospice care provides."

Overall, the campaign was a huge success. The students surpassed their targeted amount of funds raised and received good feedback from visitors.

Lecturer Yeow Lai Chee said, "This was an opportunity for our students to engage with real-world issues, grow as individuals, and make a difference. This reflects the Beyond Education philosophy which TAR UMT champions and this campaign is a testament to this philosophy. It is not just about grades; it is about growth."

■ For more details on TAR UMT's programmes, visit its open days on May 17-18, May 24-25 and June 14-15, from 10am to 5pm at any campus nationwide. Call 011-1067 8256 or visit *www.tarc.edu.my* to apply online. Various financial aid scholarships are available for qualified students.

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Leading in graduate employability

THE Talentbank National Graduate Employability Index recognises Management and Science University (MSU) as the Employers' Choice University for 2025.

The National Graduate Employability Index (GE Index), officially launched in 2023, was initially conceptualised and introduced in 2020.

Created in response to the shifting demands of the modern workforce, it evaluates graduate employability in Malaysia through comprehensive employer feedback.

It provides valuable insights into employer expectations, recruitment trends and the key skills required in today's highly competitive job market.

MSU has demonstrated remarkable performance in graduate employability across a diverse range of disciplines, underscoring the strength of its academic programmes and expertise of its faculty.

MSU president and founder Prof Tan Sri Datuk Wira Dr Mohd Shukri Ab Yajid (centre) celebrating MSU's Talentbank Employers Choice of University award with (from left) MSU postgraduate - offshore campuses senior vice-president Prof Dr Abdol Ali Khatibi, Prof Abdul Jalil, Siti Amzidalina and Norizah.

This recognition was awarded to MSU specifically for the excellence of several academic programmes: Counselling, Early Childhood Education, and Public Relations from the School of Education and Social Sciences; Aerospace and Aeronautical Engineering from the Faculty of Information Sciences and Engineering; Nursing from the Faculty of Health and Life Sciences; Pharmacy from the School of Pharmacy; and Event Management, Baking & Pastry, and Hospitality Management from the School of Hospitality and Creative Arts.

These programmes contributed to MSU's achievement of top Employability and 6-Star Ratings.

The accolade from Talentbank solidifies the industry-embedded and entrepreneurial ecosystems that MSU strives to cultivate among its students across myriad disciplines, including over 200 academic programmes, personal enrichment competency courses, micro-credentials, APEL certificates and short courses.

Present to acknowledge the award were the industry linkages and entrepreneurship senior vice president Prof Dr Abdul Jalil Ghazali, media and strategic communication vice-president Norizah Mohd Said and MSU Academy director Siti Amzidalina Ghazali.

MSU is a Quacquarelli Symonds (QS) and Times Higher Education (THE) global multi-ranked institution focused on building holistic human capital.

MSU is listed among the top universities in the world by QS, including being ranked 580th in the QS World University Rankings 2025, in the QS Top 100 for the world's best young universities, in the QS ranked 129th for Asia's best universities, in the QS ranked 28th for South-East Asia's best universities, and in the QS Top 301+ for Graduate Employability Ranking.

In its inaugural appearance in the THE World University Rankings 2025, MSU earned a prestigious placement in the 801–1,000 band, marking its entry into the ranks of the world's top 1,000 universities.

MSU was also ranked in the 401–500 band in the THE Asia University Rankings 2025, placing it among the top 19 universities in South-East Asia and the top 16 in Malaysia.

In alignment with its strategic focus on sustainable development, MSU further distinguished itself in the THE Impact Rankings 2024, which evaluate institutions based on their contributions to the United Nations Sustainable Development Goals.

MSU secured a commendable position within the 301–400 band globally, reinforcing its role as a catalyst for positive societal change.

In QS World University Rankings by Subject 2025, MSU is advanced in the World Top 36 for the Hospitality & Leisure Management cluster, ranking second in Malaysia, while Business & Management Studies rises 50 rungs, reaching the World Top 250 and Top 5 in Malaysia.

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Tech-driven change in healthcare

IN today's rapidly evolving healthcare landscape, digital transformation is no longer a luxury or an option. With initiatives such as electronic medical records, remote patient monitoring and artificial intelligence (AI)-driven diagnostics on the rise, the country needs skilled digital health professionals now more than ever.

Digital health is reshaping the way healthcare is delivered, improving patient outcomes and enhancing the efficiency of medical services.

With the integration of artificial intelligence, data analytics, mobile health applications and telemedicine, healthcare is becoming more personalised, accessible and efficient. The demand for professionals who can bridge the gap between healthcare and technology is skyrocketing, both in Malaysia and globally.

With the healthcare industry increasingly relying on digital tools, graduates can also explore opportunities in pharmaceutical companies, government agencies, research institutions and startups focused on digital health solutions.

IMU's Bachelor in Digital Health (Hons) is Malaysia's pioneering undergraduate programme in this field. Designed to provide a holistic education, the curriculum blends Information Communication Technology (ICT), data analytics and digital health. Students learn how to design, implement and manage digital solutions that enhance patient care and streamline healthcare operations.

IMU's Bachelor in Digital Health (Hons) programme equips students with a solid grounding in healthcare and technology.

It is a three-year programme and opens for intake in February/April and July/September 2025. Those who joined in February or July will start with the general studies (MPU) modules, followed by the first semester of the Digital Health programme.

The Digital Health programme is open to students from any discipline with at least Matriculation or Foundation studies with a minimum CGPA of 2.0 and a credit in Mathematics at SPM level or its equivalent, or a pass in STPM with a minimum Grade C (GP 2.0) in any two subjects and a credit in Mathematics at SPM level or its equivalent.

The programme is also open to diploma holders in any discipline, subject to a rigorous internal assessment process.

The university also offers scholarships to eligible outstanding students, providing financial assistance to support their education and career aspirations in digital health.

The programme's hands-on approach ensures students gain real-world experience through industry projects, internships and collaborations with healthcare providers and technology firms.

With state-of-the-art facilities, experienced faculty and industry partnerships, IMU prepares graduates to be job-ready from day one. The first cohort of Digital Health students are now interns, gaining valuable experience in hospitals, health-tech and digital health companies.

Enrol today by making an online application today and be part of the digital health revolution that is shaping the future of Malaysia's healthcare system.

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

A proud moment unfolds as a University of Cyberjaya graduate celebrates her success with her biggest supporters. For many families, choosing the right university means finding a community that values both academic excellence and personal growth.

Prof Whitford: 'Graduates of the University of Cyberjaya are not only academically strong but also resilient, creative and compassionate individuals, ready to thrive in a complex world."

Key insights for parents choosing the right university

AS both a university leader and a parent of three grown children, I understand the hopes and concerns that come with choosing a university.

Today, higher education extends beyond earning a degree – it focuses on preparing young people for a rapidly changing global future.

Universities must cultivate soft skills such as adaptability, creativity, leadership, and resilience alongside academic knowledge.

For parents overwhelmed by the abundance of choices, my message is clear: look beyond rankings and brand names. Instead, focus on what truly matters for your child and how a university can support their personal and professional growth.

What matters most

While rankings may seem important, they rarely reflect what a university can genuinely offer your child. More important indicators of a university's true quality include:

> **Curriculum relevance**: Does the course content match future career demands?

> **Graduate employability**: How successful are graduates in securing meaningful employment?

> **Industry exposure**: Are internships and practical experiences integrated into learning?

> **Faculty expertise**: Are lecturers not only scholars but also industry practitioners?

> **Student support services**: Are there strong mentoring, career advice and well-being programmes?

> **Location and facilities**: Will your child be happy there?

These factors speak volumes about the institution's ability to nurture successful graduates.

Rethinking "Value for Money"

Investing in higher education is a big (and often expensive) decision. "Value for money" should be defined by outcomes, not just tuition costs.

A quality education builds career readiness, lifelong skills and personal growth.

Low fees without strong support or outcomes offer little value; conversely, higher fees should be justified by clear advantages, such as better facilities, strong industry links and a richer student experience.

Graduates beaming with pride as they mark the culmination of their journey at the University of Cyberjaya's 14th convocation ceremony.

University culture matters

A university's culture and values profoundly shape a student's development.

Environments that emphasise inclusivity, innovation and integrity will better prepare students to succeed and lead with empathy.

You can assess this intangible aspect by visiting campuses, engaging with staff and students and attending university events. Look for institutions where students feel supported, challenged and inspired.

What sets the University of Cyberjaya apart

The University of Cyberjaya focuses on academic excellence and holistic student development. Its programmes are industry-informed, ensuring that graduates are fully prepared for their careers.

The university also offers leadership programmes, entrepreneurship support and fosters a culture that promotes innovation and volunteerism.

Graduates of the University of Cyberjaya are not only academically strong but also resilient, creative and compassionate individuals, ready to thrive in a complex world.

The university takes pride in creating an environment where every student is seen, heard and supported.

The right balance for parents

Parents still play an important role during the university years, but it should be supportive rather than controlling.

Encourage independence, be a good listener and stay engaged through conversations and by attending university events when possible. Trust your child's growth process, even when it involves mistakes or unexpected detours.

For those still unsure

If your child is unsure about their path, reassure them that this is normal. Encourage them to explore interests through internships, volunteering or short courses.

Remind them that career journeys are rarely straightforward and that passion, perseverance and a willingness to learn are key ingredients for future success.

Choosing a university is a significant decision, but it is only one step in a much longer journey.

With careful guidance and the right environment, young people can be prepared not just for the jobs of tomorrow but for life itself.

"Today, higher education extends beyond earning a degree – it focuses on preparing young people for a rapidly changing global future."

Prof Dr David Whitford

By PROF DR DAVID WHITFORD
University of Cyberjaya (UoC) vice-chancellor

■ To learn more about the University of Cyberjaya, visit *https://cyberjaya.edu.my/* or contact 03-8313 7000.

UNIVERSITY OF CYBERJAYA™ (DU053(B)) | CYBERJAYA COLLEGE CENTRAL™ (DK354(B))

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My First App

Explore the basics of user interface and user experience design. You will learn to sketch and build a prototype of a mobile app interface.

Motion Makers: A 3D Journey

In this workshop, you will be sitting in our industry-standard multimedia lab, and use professional software and tools in order to learn the basics of how to do 3D animation.

PosterLab: Design Like a Pro

Learn an introduction to visual composition and layout. You will be designing a basic promotional poster using templates in our state-of-the-art Mac lab. Learn how to use professional tools and software to create your very own poster that you can take home with you!

Activity on Air: Mass Comm in Action!

Experience what it's like to be both in front of and behind the camera at our videography studio and take a glimpse into what our Mass Communication programme will be like.

Weight Management and Wellbeing with Herbalife

Are you health-conscious and eager to learn more? We're partnering with Herbalife to offer you a personalized wellness evaluation and one-on-one counselling.

Skin Care Experience Day with Amway (2 p.m. - 5 p.m.)

This hands-on workshop is designed to help you better understand and care for your skin! Discover the importance of skincare, learn how to identify your skin type, and enjoy a basic facial session guided by a professional beautician.

University of Cyberjaya (DU053(B)) | Cyberjaya College Central (DK354(B))

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