



The power of education

An investment in knowledge pays the best interest so start preparing for your further studies now.

International learning for students

IN today's globalised world, international experiences are integral to a student's education and their development as an engaged citizen. A hundred and twenty-five students at Management and Science University (MSU) participated in the New Year 2023's first cohort of the MSU Global Mobility (GMP), Global Leadership (GLP), and Global Internship (GIP) programmes.

The students inbound on GMP comprise six from Kansai University of International Studies, Japan who will be at the School of Education and Social Sciences (SESS) whilst four will be at the Faculty of Business Management and Professional Studies (FBMP); five from Universiti Islam Sultan Sharif Ali, Brunei at the Faculty of Health and Life Sciences (FHLS); nine from Jakarta Global University (JGU), Indonesia at the Faculty of Information Sciences and Engineering (FISE); and 10 from Universitas

Muhammadiyah Malang, Indonesia at SESS. Four from the School of Hospitality and Creative Arts (SHCA) are going on GMP to Abdullah Gul University, Turkiye; two from FBMP are headed for Altinbas University, Turkiye; four from SHCA are going to Kadir Has University, Turkiye; 10 from FHLS will be at Airlangga University, Indonesia; seven from FHLS will be at Adam Mackiewics University, Poland; four from FHLS and FBMP will be at Mae Fah Luang University, Thailand; and four from FBMP will be at Kansai University of International Studies,

Japan. Comprehensive global mobility initiatives at MSU enable semesters abroad and leadership development, equipping students with the international edge most employers seek. The mobility programmes offered are

GMP – where students can live and study abroad for one semester or two at any one of *"With an increasingly globalised world, global mobility exposure is more important than ever."*

over 150 partner universities, GLP – discover new places, make international friends, or engage with international communities and GIP – work alongside global professionals via placements with industry partners onboard.

With an increasingly globalised world, global mobility exposure is more important than ever. It is no doubt MSU graduates remain the popular choice among employers, with the help of MSU's global mobility programmes.

MSU's mission for excellence is benchmarked by internationalisation, industry employability, entrepreneurship, community sustainability, research, lifelong learning, and flexible education with 97.5% of graduate employability rate, ranked by Malaysia's Ministry of Higher Education

Blending technical vocational education and training (TVET) with traditional academic curricula, MSU enhances competencies with industry internship, community and creative entrepreneurship, as well as global exposure; empowering MSU graduates with the well-roundedness desired and sought after by employers.

Further, various skills enhancement programmes which are aimed to improve





The first batch of MSU's Faculty of Health and Life Sciences students will be placed at Adam Mackiewics University, Poland, under the GMP.



Students outbound on GIP from the International Medical School (IMS) to Rumah Sakit Universitas Airlangga, the National Hospital of Sri Lanka University of Colombo, Lanka Hospitals Corporation PLC, and Newcastle University.

students competitiveness are offered. The Graduate Employability Skills (GEmS) and Personal Enrichment Competencies (PEC) programme at MSU serves to improve the students' soft skills.

MSU is a Quacquarelli Symonds (QS) and multi-global-ranked institution focused on building holistic human capital. Envisioning a better, more sustainable future for all, they champion equality by providing a level playing field across extensive efforts.

MSU currently ranks in the Top 100 among the world's top young universities; Top 200 among Asia's best universities; Top 30 among South-East Asia's best universities; Top 301+ for Graduate Employability Ranking as well as Top 601+ for Times Higher Education University Impact.

MSU has also been QS-rated five stars on the metrics of Overall as well as Teaching, Graduate Employability, Academic Development, Internationalization, Hospitality and Leisure Management, Online Learning, Social Responsibility and Inclusiveness.

■ For further information regarding the courses offered at MSU, call 03-5521 6868 (Engagement and Enrolment Department). Alternatively, visit *www.msu.edu.my*



MSU's School of Hospitality and Creative Arts Fashion Design students who took part in the GLP Young Ambassador Programme in Osaka, Japan.

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Nurturing future frontliners

THE emergence of the Covid-19 pandemic has highlighted the vital role of medical laboratory technologists who are in charge in conducting the real-time polymerase chain reaction tests (RT-PCR) on suspected Covid-19 samples.

They are the unsung heroes behind the scene. Though we can't see them in the front lines, they have made enormous contributions to the fight against this infectious disease.

In preparing the medical future frontliners, MSU College offers the Diploma in Medical Laboratory Technology (MLT) to those who are interested in scientific discoveries and medical research.

It prepares students with well-balanced programmes comprising academic knowledge with hands-on practical skills which will enhance student's knowledge and skills.

The programme is a comprehensive training and learning experience in all levels of laboratory medicine, including haematology and microbiology.

Students are trained to conduct procedures and tests on specimens from patients such as blood, urine and tissue, and provide reports that help doctors decide on diagnosis and patient treatment.

The three-year programme aims to produce medical laboratory technologists who are competent, skilful and capable to meet the human capital needs of the country, with career opportunities



MSU College offers the Diploma in Medical Laboratory Technology (MLT) to those who are interested in scientific discoveries and medical research.

in numerous industries such as hospitals, clinics, public health laboratories, pharmaceutical or chemical industries, biotechnology companies, veterinary clinics, research laboratories, transplant and blood donor centres and fertility clinics.

At MSU College, students will be exposed to a holistic learning experience, to build soft skills and all the necessary skills that are required for a professional MLT. The curriculum combines the

knowledge of integrated education, health and education science labs. Upon completion of the diploma, students may proceed to a bachelor's degree programme at Management and Science University (MSU) through the Faculty of Health and Life Sciences (FHLS) or International Medical School (IMS).

Another opportunity for students is the progression to the Bachelor of Medicine and Bachelor of Surgery (MBBS) programme

"Students will be exposed to a holistic learning experience, to build soft skills and all the necessary skills that are required for a professional **Medical Laboratory** Technologist."

offered through IMS either in Shah Alam campus or in MSU offshore campus in Bangalore, India.

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 on programmes offered, call 03-5521 6868 or email enquiry@msucollege.my or visit www.msucollege.edu.my

Steps for smart learning

HAVE you ever thought about how learning works? If you're just hitting the books, you may be missing out, even if you have an excellent memory for text. Here are some tips to enhance your learning experience.

Listen in class

Aural memory for most people isn't perfect, especially if you're not sure of the subject or the lecture goes on for too long. The trick is to look at the learning guide before you go in and focus on listening to the most important part of the lecture. If you're not sure, ask your teacher to always present a "what you should take away from this class" section at the end of class.

Read the book

Read over the material as soon as you can after the class. Even if it's a quick read, it will still reinforce what you've heard. This helps you to retain information in your long-term memory. If you have a highlighter and the book is your own, highlight important sections to boost your visual memory.

Teach what you learn

When you're giving a presentation and questions are thrown at you, you will know your limitations. Don't be shy, but ask your audience to be kind and remind them it will be their turn next.





Malaysian universities in

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RANKINGS 2023

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. MBBS . Medical Sciences . Forensic Science . Biomedical Science . . Bioinformatics . Health Science Management . Environmental Health . . Occupational Safety and Health . Medical Laboratory Technology . Sport Science .



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