





WELCOME TO UNIVERSITY OF CYBERJAYA





THE UNIVERSITY OF CHOICE

With a strong passion in building holistic graduates for the future, the University focuses on empowering students to lead communities and build important leadership skills as well as the passion to care for others. This is evidenced by our approach to learning and teaching, as well as the facilities we have on campus dedicated towards research and development which includes thirty five laboratories of various functions. Together with our affiliated institutions, you would be joining a community of 7,000 current students and be part of our growing alumni body who have gone on to have successful careers. Join us, and find out why we are the University of Choice.



“

I began my foundation at UoC and continued my undergraduate degree here, because I love the campus facilities and the study environment. With knowledgeable lecturers and clear content delivered, we get plenty of opportunities to explore what it's like to be a professional in our field.

”

KEK JIN ER

Bachelor of Pharmacy

Former School: SMK Datin Onn Jaafar

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WELCOME



“We place top priority towards providing a holistic education for students.”

VICE CHANCELLOR'S FOREWORD

Welcome and thank you for your interest in University of Cyberjaya. Making a career choice or deciding on a place of study can be a very exciting and important decision for a young person and we are here to provide you with all the information you may require.

Here at University of Cyberjaya together with our affiliated colleges, we place top priority towards providing a holistic education for students with an aim of producing excellent individuals who will prosper and excel in serving all of humanity. I am proud to share that together with our affiliated colleges, we have successfully produced more than 11,000 graduates who are at the forefront of various industries. Our academicians are drawn from some of Malaysia's leading healthcare organizations, both public and private, and they continue to play a leading role in their chosen field.

Quality is given considerable importance in our quest to deliver the best. We continue to focus on international best practices and setting new standards in education. In recognition of our steadfast commitment to quality, we have been rated a 5-Star university by the Malaysian Qualifications Agency and the Ministry of Higher Education.

I invite you to join us today and embark on this shared journey.



YBhg. Prof. Emeritus Dato'

Dr. Mohamad Abd Razak

DSNS, MD, MS (ORTH.), PH.D (HONS), AM
FELLOW OF SPINE SURGERY



ABOUT UNIVERSITY OF CYBERJAYA

University of Cyberjaya (UoC) is a top-tier university in Malaysia as reflected in the latest Ministry of Higher Education's SETARA ratings which has accorded UoC a 5-star rating on par with leading public universities by the Malaysian Ministry of Higher Education.

Established in 2005, and with an investment of almost RM200 million, the university is located in Cyberjaya, Malaysia's first smart-city on a 5 acre, modern, fully equipped, green-friendly campus. The campus is surrounded by lush greeneries and provide a serene backdrop for a conducive environment for student living and learning.



UoC now offers almost 40 programmes, including undergraduate, postgraduate-taught and postgraduate-research programmes across a wide set of disciplines. These include medical sciences, pharmaceutical sciences, psychology, physiotherapy, homeopathic medical sciences, business and biomedical technology engineering among others.

The University, together with its affiliated institutions currently have a student population of over 7,000, have produced more than 11,000 successful graduates.

AN AWARD- WINNING AND GLOBALLY CONNECTED UNIVERSITY



The University have proven its commitment towards its students based on the 5-stars it has received from the QS Stars University Ratings for its Teaching, Facilities, Employability and Inclusiveness.

The University is also currently ranked in the top 601+ under the 2021 Times Higher Education (THE) World University rankings. We were also in the top 200 for Good Health and Well-being, top 600 for Quality Education, top 400 for Gender Equality and top 600 for Partnerships for the Goals under THE.

We continue to connect and collaborate with the best in industry and professional bodies to ensure that our programmes remains relevant and up to current standards and practice. We are recognised by the World Medical Directory of Medical Schools which is supported by the World Health Organisation. We also partner with the World Federation for Medical Education (WFME) and the Foundation for Advancement of International Medical Education and Research (FAIMER). Our medical programme is also recognised by the National Medical Commission of India (NMC), Maldives Medical & Dental Council (MNDC) and Bangladesh Medical and Dental Council.

The University is also the only institution in Malaysia which currently offers the Doctor of Pharmacy programme which has been jointly developed with the University of Southern California, United States.

We are also the partner of choice by the Malaysian Ministry of Health in developing programmes for complementary and traditional medicine as we are currently the only institution in South East Asia to provide an accredited homeopathic medical sciences degree programme.

The University continues to nurture partnerships with international universities and institutions from the United States, United Kingdom, Indonesia, India, Thailand, Maldives, Sri Lanka and Bangladesh for its research and academic collaborations. Our industry partnerships also extend to some of the world's largest medical device manufacturers and pharmaceutical manufacturers.



OUR COLLEGES

Committed towards providing quality education that is accessible for all, the University's affiliated colleges offers accredited diploma and certification programmes that are widely sought-after by the industry, ensuring graduates that are always in demand. These colleges are located in Cyberjaya, Selangor and in Kota Kinabalu and Kuching in East Malaysia.

Cyberjaya College Central

Cyberjaya College Central is an affiliate of University of Cyberjaya. It offers a Diploma in Healthcare alongside certificates in business studies, healthcare and information technology. Students shares the same facilities as their peers at the University, and are prioritised for the University's undergraduate and postgraduate programmes when they choose to further their studies. The college's core mission is to transform societies with holistic learning through outstanding student experience. Committed to foster essential skills and competencies, its curriculum is designed for students to achieve their potential. For more information on our Central campus, visit: college.cyberjaya.edu.my

Cyberjaya College Kota Kinabalu

Cyberjaya College Kota Kinabalu has been established since 2008. The College specialises in health science programmes such as Nursing, Pharmacy, Physiotherapy, Healthcare and Psychology. The college also has programmes focused in Business Studies as well as Foundation studies.

The campus is fully equipped with modern facilities and latest laboratories for quality education and students experience. For more information on our Kota Kinabalu campus, visit: kk.cyberjaya.edu.my





Cyberjaya College Kuching

Cyberjaya College Kuching has been established since 2010. The College specialises in health science programmes such as Healthcare, Environmental Health, Physiotherapy, Medical Laboratory Technology and Foundation in Health Sciences. The college also offers programmes in Biotechnology, Business studies, Digital Entrepreneurship, Occupational Safety and Health as well as Foundation studies.

The campus is equipped with essential state-of-the-art facilities and laboratories to keep abreast of the latest industrial trend, thereby enriching student's learning experience. The College is focused on producing trained, qualified and competent graduates for domestic and international markets in health sciences and various other disciplines, and aims to be the college of choice in Sarawak. For more information on our Kuching campus, visit:

kch.cyberjaya.edu.my

Cyberjaya College Central



Cyberjaya College Kota Kinabalu



Cyberjaya College Kuching



A WORLD CLASS CAMPUS

Our purpose-built campus truly merges social and learning spaces, with a high regard for quality student experience at the heart of our design.

Take a break next to the fountain at our courtyard, sipping on iced coffee under a canopy of trees. Once you're done, it's off to class, either at our state-of-the-art lecture halls or one of our cozy classrooms.

We've invested over RM200 million for the comfort and wellbeing of our students in order for them to excel and be the best that they can be.

Learning spaces

University Library

Our campus is fully equipped to cater to the scholar within. Our Library is equipped with over 15,000 titles along with hundreds of other digital media. With access to over 100 high-impact international e-Journals, students are able to access hundreds of thousands of research papers and other digital literature at the tip of their fingers.

Study Spaces

You are spoilt for choice when it comes to study spaces. Students can choose to study in any number of locations across the campus to catch-up on their revision, or to conduct group assignments. Choose from fully air-conditioned rooms to open-air tables - all comes with full Wi-Fi.

Science Laboratories

As experts in healthcare education, we recognise the importance of state-of-the-art labs, which is why we have 35 of them. These labs include Pharmacognosy Lab, Simulated Aseptic Room, Medical Sciences Lab, Biomedical Engineering Lab and Bioequivalence Drug Lab among others. These labs are equipped with High Performance Liquid Chromatography (HPLC), Gas Chromatography (GC), Spectrophotometer, Gel Documentation System, ELISA Absorbance Reader, Microplate Washer and Polymerase Chain Reaction thermal cycler (PCR) among others.

Lecture Halls and Classrooms

With an innate understanding in how learning can change, our lecture halls have been designed to be modular, enabling different styles of teaching and learning. Our halls are able to accommodate up to 100 students for conference-style learning, or up to 300 participants in an event-style seating.

Programme-specific facilities

Because we know that it's important for our students to gain a deeper understanding towards their fields, we have developed the following facilities that are unique to some programmes:



- Mock Pharmacy
- Homeopathy Clinic
- Anatomy Gallery
- Simulated Clinical Wards
- Cosmetics lab
- Psychology labs

Social Spaces

Courtyard

At the heart of the campus is the courtyard area. Framed with lush greenery with a fountain, this space is the backdrop to many student activities and events on campus. The courtyard also has plenty of open study spaces for students who just want to enjoy the sun after a day of classes indoors.

Delish - Campus Cafeteria

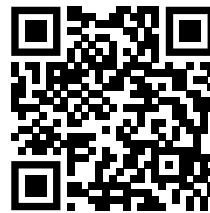
Our campus cafeteria named Delish is able to hold more than 500 patrons at one time. The convenient setting within the campus serves a variety of mouth-watering delicacies that are both local and international. The cafeteria also serves as an important social space for the university community to convene and relax in between classes.

Restaurants, Cafés and Convenience Store

Our campus also houses a vibrant mix of other dining choices. Students have the option to dine at other restaurants and cafes housed near the University's courtyard area for a relaxing time in-between their hectic schedules. The University also has a convenience store where students and staff alike are able to purchase quick bites and other emergency essentials.



Take a virtual tour of our campus





AN ENGAGING STUDENT EXPERIENCE

We understand that an engaging student experience also involves activities outside of the classroom. Which is why our student clubs and societies are an integral part of the University experience. We nurture leadership attributes and skills through student-led events and activities organized through more than 30 student clubs and associations.

In providing the ultimate university experience, the University works together with students to organize exciting events. Through these opportunities, students develop emotional intelligence and independence. These activities include get-togethers, seminars, recreational outings, sports and games, community service projects and school visits.

Our student clubs and societies

- Chinese Language Society UOC
- Cyberjaya University Pharmacy Students' Society (CUPSS)
- Foundation Students Association (FOSA) UOC



- Harmoni Cyberjaya UOC
- International Students Committee (ISC) UOC
- Kelab Intelak Quran (KIQ)
- Kelab Penyayang UOC
- Medical Assistant Society (MAS) UOC
- Medical Check Up Team (MCUT) UOC
- Medical Undergraduates Society (MUGS) UOC
- Nature and Society Club (NSC) UOC
- Peer Wellness Club (PWC) UOC
- Pendekar Silang Cyberjaya UOC
- Performing Arts Oasis (PAO) UOC
- Psyche Club of UOC
- Students Clubs & Activities Patronage (SCAP) UOC
- Tamil Language Club of UoC
- Twenties for Smileys (TFS) UOC
- University of Cyberjaya Society of Homeopathy (CSH)
- UOC Calyx Netball Team
- UoC Debate Club
- UOC Occupational Safety & Health Club
- UoC Physiotherapy Society

“

Thanks to the University of Cyberjaya, I had the opportunity to gain experience in the community and industry during my internship where I gained plenty of knowledge in the field. Upon graduating, I started out with a pharmaceutical company. Then, I got the opportunity to join the Ministry of Health in an exciting role to protect public health by monitoring importation and sales of medicine, health products and more in accordance with enforced law and regulations.

”

ISAAC DANKER

Pharmacy Enforcement Officer at
the Ministry of Health
MBBS Graduate, Class of 2017





BE A UOC ALUMNI

What does it mean to be part of the UoC Alumni body? You will become part of a community of more than 11,000 graduates who have gone on to have successful careers in their chosen field of study, or are owners of their own businesses as entrepreneurs. You will be carriers of the proud UoC name, known internationally for its dedication towards quality and excellence.

OUR RESEARCH ADVANTAGE

We recognise that research and academia remains to be a pivotal force in today's fast-moving and challenging society.

Our University places a high importance towards research, which is why we are equipped with only the best laboratories and facilities for our lecturers and students to conduct research.

The University conducts research in strategic research clusters that have been identified as high-impact priority areas.

Fit Your Schedule

We offer postgraduate studies on a full-time and part-time basis, for both research mode or coursework programmes. Check the course listings in this prospectus to see if your preferred study mode is supported.

Borderless Research

Some of our postgraduate research programmes are available to study off-site or at a student's home country upon approval by your study supervisor. This applies specifically to the research stage.

Technology Enabled

Our use of Learning Management Systems allows you to undertake a programme as either an online or a blended mode.

Enhance Your Skills

Gain the skills, attributes and knowledge to thrive as an independent researcher and professional through a multitude of preparatory training and research symposiums.

Fund Your Studies

Eligible research projects may be selected for the university's research grant programme. Contact the Centre to know more.

Network With Other Scholars

Through the university's various research and international conferences as well as existing partnership networks, you can engage and collaborate with scholars from other universities and institutions.





Malaysia Research Assessment (MyRA) Ratings



90 papers

Indexed journal publications in 2021



2541 citations

Citations Received in 2021



39 papers

Other publications



57%

Percentage of Academics with PhD, Doctorate or Professional Qualifications



59%

Percentage of Researchers above the age of 40



More than RM100K

Research Grants Utilised in 2020



More than RM100K

R&D Expenditure in 2020



35

Specialised Laboratories



110 projects

Ongoing postgraduate research projects in 2021

RESEARCH CLUSTER

Intensive research projects are carried out in strategic research clusters that have been identified as high-impact priority areas for the University of Cyberjaya.



Pharmacological Sciences

This area of research involves examining the interactions of chemical substances with living systems, with a view of understanding the properties of drugs, including the interactions between drug molecules and drug receptors.



Disaster and Emergency Medicine

This concerns more than just the provisions of health care to disaster survivors and providing medically related disaster preparation, disaster planning, disaster response and disaster recovery leadership throughout the disaster life cycle.



Behavioural Sciences

Behavioural science deals with the subject of human actions, usually including the fields of sociology, social and cultural anthropology, psychology, and behavioral aspects of biology, economics, geography, law, psychiatry, and political science.



Public Health

Public health has been defined as the science of protecting and improving the health of people and their communities.





Physiological Sciences

This study spans levels of biological organisation from genes and gene networks, to molecular mechanisms of cell function, to cell and tissue organisation and function, and to whole system level physiology.



Cardiovascular Sciences

This branch of research concerns medicines dealing with disorders of the heart as well as parts of the circulatory system.



Microbiological Sciences

A key focus of this cluster is the genetics of microorganisms and the biology of infectious diseases.



Occupational and Environmental Sciences

This cluster is a multidisciplinary field concerned with the safety, health, and welfare of people at work.



Business and Marketing

This cluster encourages research in business administration, marketing as well as joint research across various faculties.



Medical Education

Harnessing over a decade of industry experience while leveraging on our academic background in providing quality educational services.



Shaping your future with us

1



JUST FINISHED YOUR HIGH SCHOOL CAREER?

Join our Foundation. If you are still deciding on a career, but kind of have an idea of where to go, choose one of our Foundation programmes to kickstart your University journey.

Make it with our Diploma. If you are already sure of what you want to do, our diploma programmes can take you further.



2

YOU HAVE STUDIED FOR A PRE-UNIVERSITY COURSE BEFORE?

Apply for our Undergraduate degree.

You've aced your A-levels / STPM/ Diploma/ Foundation, and you are looking at options for your future. Take a look at our Undergraduate programmes for a secure future in the field you desire.

Amna Nafeesa
Foundation in Arts

Lecturers here respond directly to students, and it has helped me to improve myself, especially in my presentation skills. I've wanted to study here for the longest time because it has the course that I am interested in.



Major Mohamed Arif bin Mohamed
MSc Occupational Safety and Health Management

The environment at the campus has been good. I also receive a lot of support from the faculty and its lecturers. As an instructor at Army Academy learning at UoC has given me the confidence to deliver my own subjects and skills.



3

ALREADY WORKING AND NEED AN UPGRADE?

Be a Postgraduate student. You are already working, but you need that little boost in your academics to go even further. Come and sign up for one of our postgraduate programmes.

4



HOW ABOUT JOINING OUR CERTIFICATE PROGRAMME INSTEAD?

Our certificate programmes are designed to be an additional pathway to our diploma and degree programmes. Find out how you can benefit from our certificate programmes.

Gogilan A/L Kalithasen
Certificate in Business Studies

The business lecturers here are very outgoing, and I love that. I enjoy the moments when I get to practice presentation skills with my friends.



5



NEED TO IMPROVE YOUR ENGLISH?

Our Intensive Preparation for IELTS is available for those who need to improve their English, either for entry into University programmes or for professional reasons.

6

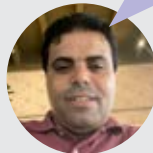


INTERESTED IN RESEARCH?

Take a look at our list of **Masters and PhD programmes** that you can complete via research. Gain access to our academic expertise across multiple fields as well as to our world-class labs and facilities.

Naji Khaled Abdo Qaid
PhD Student, Faculty of Business and Technology

The lessons I have received have been practical, and my experience with my supervisor have been great, as he guides me to achieve my goals.



A photograph of a modern university building with a prominent glass balcony. The building is white and features large windows and columns. Green trees and branches are visible in the foreground and background, framing the building. The sky is bright and overcast.

**KICKSTART
YOUR UNIVERSITY
JOURNEY WITH US**



FOUNDATION PROGRAMMES

Intake: March, July, October

Duration: 1 year

Study Mode & Delivery Method

Full time :

- Lectures and tutorials
- Practical laboratory experiments

Assessment

Continuous Assessment (50%): Final examination (50%)

Our Foundation programmes are designed to prepare students exclusively for undergraduate programmes at UoC. They serve as an intensive preparatory course comprising specific subjects that will ensure that students are equipped with knowledge and skills to excel in their chosen undergraduate programme of choice. Students are also exposed to a variety of extracurricular activities as a means to build strong leadership attributes, organisational management abilities and social skills.

What grades do I need?

FOUNDATION IN ARTS KPT/JPS(N/010/3/0487)11/22 (MQA/FA9415)	FOUNDATION IN SCIENCE (MEDICINE/PHARMACY) KPT/JPS(R3/010/3/0250)09/24 (A6527)	FOUNDATION IN ALLIED SCIENCE KPT/JPS(R2/720/3/0007)04/26 (MQA/FA0260)
5 credits (any subjects) in SPM/IGCSE/O-Levels or equivalent recognised by the Malaysian government and acceptable to the University in any subject. Minimum B grade in any 3 subjects for UEC *Students intending to progress to the Bachelor of Psychology (Hons) must have obtained credits at SPM/SPMV/O-Level, or grade B in UEC, in Mathematics and a Science subject, and a Pass in English.	Minimum 5Bs in SPM/IGCSE/O-levels or equivalent recognised by the Malaysian government and University: <ul style="list-style-type: none"> • Biology • Chemistry • Physics • Mathematics or Additional Mathematics • AND 1 other subject Minimum Grade B4 in 3 UEC subjects: <ul style="list-style-type: none"> • Biology • Chemistry AND • Physics/Mathematics/Advanced Math 	5 credits in SPM/IGCSE/O-Levels or equivalent recognised by the Malaysian government and acceptable to the University in any subject including the following: <ul style="list-style-type: none"> • Science • Mathematics • 3 other subjects AND *Pass in English and Bahasa Malaysia in SPM. Minimum B grade in 3 subjects for UEC <ul style="list-style-type: none"> • Science • Mathematics • Any other subjects

What will I study?

FOUNDATION IN ARTS	FOUNDATION IN SCIENCE (MEDICINE/PHARMACY)	FOUNDATION IN ALLIED SCIENCE
<p>Semester 1</p> <ul style="list-style-type: none"> • Cross Cultural Studies • Fundamental of Business Management • English for Pre-U • Affective Domain 1 <p>Semester 2</p> <ul style="list-style-type: none"> • Basic Mathematics • Fundamental of Accounting • Introduction to Psychology • Business History • Academic Communication • Pengajian Malaysia/Bahasa Melayu Komunikasi • Affective Domain 2 <p>Semester 3</p> <ul style="list-style-type: none"> • Basic Entrepreneurship • Basic E-Commerce • Introduction to Statistics • English Language and Culture • Pengajian Islam/Pengajian Moral • Fundamental of Marketing • Basic Economics • Computing Essentials 	<p>Semester 1</p> <ul style="list-style-type: none"> • Mathematics 1 • Chemistry 1 • Chemistry Lab 1 • English for Pre-U <p>Semester 2</p> <ul style="list-style-type: none"> • Mathematics 2 • Physics 1 • Physics Lab 1 • Biology 1 • Biology Lab 1 • Academic Communication • Introduction to Medicine and Pharmacy • Affective Domain 2 <p>Semester 3</p> <ul style="list-style-type: none"> • Physics 2 • Chemistry 2 • Chemistry Lab 2 • Biology 2 • Biology Lab 2 • English Language and Culture • Computing Essentials • Pengajian Islam / Pengajian Moral • Affective Domain 1 	<p>Semester 1</p> <ul style="list-style-type: none"> • Chemistry 1 • Chemistry Lab 1 • Introduction to Statistics • English For Pre-U <p>Semester 2</p> <ul style="list-style-type: none"> • Mathematics 1 • Introduction to Organic Chemistry • Introduction to Organic Chemistry Lab • Biology 1 • Biology Lab 1 • Healthcare 1 • Healthcare 2 • Affective Domain 2 • Academic Communication <p>Semester 3</p> <ul style="list-style-type: none"> • Pengajian Malaysia/ Bahasa Melayu Komunikasi • Pengajian Islam / Pengajian Moral • Physics 1 • Physics Lab 1 • Introduction to Human Anatomy and Physiology • Introduction to Human Anatomy and Physiology Lab • Computing Essentials • English Language and Culture • Affective Domain 1

What degree programmes can I progress to?

<ul style="list-style-type: none"> • Bachelor in Business Administration (Hons) • Bachelor in Accounting & Finance (Hons) • Bachelor in International Business Management (Hons) • Bachelor in Information Technology (Hons) • Bachelor in Psychology (Hons) 	<ul style="list-style-type: none"> • Bachelor of Medicine and Bachelor of Surgery (MBBS) • Bachelor of Pharmacy (Hons) • Bachelor in Homeopathic Medical Sciences (Hons) • Bachelor of Dietetics (Hons) • Bachelor of Physiotherapy (Hons) • Bachelor of Biomedical Engineering Technology (Hons) • Bachelor in Psychology (Hons) • Bachelor in Occupational Safety & Health (Hons) 	<ul style="list-style-type: none"> • Bachelor in Psychology (Hons) • Bachelor in Occupational Safety & Health (Hons) • Bachelor in Homeopathic Medical Sciences (Hons) • Bachelor of Dietetics (Hons) • Bachelor of Physiotherapy • Bachelor of Biomedical Engineering Technology (Hons)
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CERTIFICATE PATHWAY TO UNDERGRADUATE STUDIES



*Programmes offered and taught by Cyberjaya College Central (CCC)

Intake: March, July, October

Duration: 1.5 years

Study Mode & Delivery Method

Full time with lectures, tutorials and blended learning

Assessment

Certificate in Information Technology: 50% Assignments, 50% Examinations

Certificate in Business Studies: 70% Assignments, 30% Examinations

Certificate in Science: 60% Assignments, 40% Examinations

Cyberjaya College Central's certificate programme is a four-semester preparatory programme for school-leavers who are looking to pursue their tertiary education in fields such as business, healthcare and information technology. Our certificate programmes are specifically designed to incorporate basic knowledge from an array of fields. The programme includes lectures, labs, group work and tutorials. Although, our graduates would be fully equipped to secure a job in the market, the certificate programme is also tailored for students who wish to pursue their studies in Cyberjaya College Central's Diploma in Healthcare programme or other diploma programmes offered by University of Cyberjaya.

Entry to the University's Diploma and Undergraduate programmes are dependent on the student's final results and assessment. Please refer to the Summary of Entry Requirements for a comprehensive breakdown.

What grades do I need?

CERTIFICATE IN INFORMATION TECHNOLOGY KPT/JPS(N/482/3/0174)(MQA/PA14584)	CERTIFICATE IN BUSINESS STUDIES KPT/JPS(N/340/3/0778)(MQA/PA11226)	CERTIFICATE IN SCIENCE KPT/JPS(N/440/3/0338)(MQA/PA14668)
SPM/SPMV pass with minimum 1 credit and pass in Mathematics or equivalent recognised by the Malaysian government and University.	SPM/SPMV pass with minimum 1 credit in any subject recognised by the Malaysian government and University.	SPM/SPMV pass with minimum 1 credit and pass in 1 Science subject or equivalent recognised by the Malaysian government and University.
O-Level/IGCSE pass with minimum 1 credit (Grade C & above) in any subject with a pass in Mathematics.	O-Level/IGCSE pass with Grade C in any subject.	O-Level/IGCSE pass with minimum 1 credit (Grade C & above) in any subject with a pass in Science.
UEC pass with minimum 1 credit (Grade B & above) in any subject with a pass in Mathematics.	UEC pass with minimum Grade B in any subject.	UEC pass with minimum Grade B in any subject with a pass in Science.
SKM Level 2 pass in a related field and a pass in Mathematics at SPM level or its equivalent.	SKM Level 2 pass in a related field and a pass in SPM level or its equivalent.	SKM Level 2 pass in a related field and a pass in SPM level or its equivalent.

What will I study?

CERTIFICATE IN INFORMATION TECHNOLOGY	CERTIFICATE IN BUSINESS STUDIES	CERTIFICATE IN SCIENCE
<p>Year 1</p> <ul style="list-style-type: none"> • Introduction to Business • Basic Mathematics • Principles of Information Technology • English for Information Technology • Introduction to Multimedia Application • Fundamentals of E-Commerce • Fundamental of Database • Fundamental of Visual Programming • Introduction to Computer Architecture • Principles of Networking • Introduction to Statistic <p>Year 2</p> <ul style="list-style-type: none"> • Fundamental of Operating System • Web Page Design • Interpersonal Communication Skills • Digital Ethics • Introduction to Entrepreneurship <p>MPU</p> <ul style="list-style-type: none"> • Bahasa Melayu Komunikasi 1 • Pengajian Malaysia 1 • Professional Ethics • English Report Writing 	<p>Year 1</p> <ul style="list-style-type: none"> • Introduction to Business • Business Mathematics • English for Business • Business Communication • Principles of Economics • Fundamental of Accounting • Fundamental of Marketing • Business Ethics • Computer Application • Principles of Management • Organizational Behaviour • Public Speaking <p>Year 2</p> <ul style="list-style-type: none"> • Creative Thinking • Introduction to Entrepreneurship • Business Statistics • Introduction to Law • Principles of Financial Management <p>MPU</p> <ul style="list-style-type: none"> • Bahasa Melayu Komunikasi 1 • Pengajian Malaysia 1 • Professional Ethics • English Report Writing 	<p>Year 1</p> <ul style="list-style-type: none"> • English 1 • Computer Application • Fundamental in Mathematics 1 • Laboratory Instrumentation and Safety • Basic Biology 1 • Fundamental in Mathematics II • Introduction to Chemistry 1 • Basic Physics 1 • Behavioural Science • English 2 <p>Year 2</p> <ul style="list-style-type: none"> • Interpersonal Communication Skills • Introduction to Chemistry 2 • Basic Physics 2 • Basic Biology 2 • Introduction to Health Education • Introduction to Entrepreneurship <p>MPU</p> <ul style="list-style-type: none"> • Bahasa Melayu Komunikasi 1 • Pengajian Malaysia 1 • Professional Ethics • English Report Writing

What programmes can I progress to?

<p>Diploma</p> <ul style="list-style-type: none"> • Diploma in Information Technology • Diploma in Business Information Technology <p>Undergraduate</p> <ul style="list-style-type: none"> • Bachelor in Business Administration (Hons) • Bachelor in Accounting & Finance (Hons) • Bachelor in International Business Management (Hons) • Bachelor in Information Technology (Hons) 	<p>Diploma</p> <ul style="list-style-type: none"> • Diploma in Business Administration • Diploma in Accounting <p>Undergraduate</p> <ul style="list-style-type: none"> • Bachelor in Business Administration (Hons) • Bachelor in Accounting & Finance (Hons) • Bachelor in International Business Management (Hons) 	<p>Diploma</p> <ul style="list-style-type: none"> • Diploma in Cosmetics • Diploma in Psychology • Diploma in Occupational Safety and Health • Diploma in Healthcare (CCC) <p>Undergraduate</p> <ul style="list-style-type: none"> • Bachelor in Psychology (Hons) • Bachelor in Occupational Safety & Health (Hons) • Bachelor of Medical Sciences (Hons) • Bachelor in Business Administration (Hons) (Healthcare Management)
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The background of the page features several anatomical models. At the top, a human head model is shown in profile, with the skin removed to reveal the underlying muscles and facial structure. Below this, a large, detailed model of a human torso is visible, showing the musculature of the back and chest. In the foreground, there are several other models, including a large, curved model of a ribcage and a smaller model of a hand holding a dark, rounded object, possibly a kidney or a similar organ. The setting appears to be a laboratory or a classroom, with a microscope and other equipment visible in the background.

MEDICINE

Committed to producing quality graduates in the field of Medicine, The University offers a fully-accredited MBBS programme recognised by the Malaysian Medical Council as well as other medicine-linked programmes that are in demand internationally encompassing undergraduate as well as postgraduate levels.

Staffed with experienced academicians from both the public and private sector, this includes former leaders from the Ministry of Health, public hospitals and public universities.

The programmes under the Faculty of Medicine expertly blends academic knowledge, clinical experience and industry expertise to produce graduates who are skilled, competent and caring.



“

Lecturers here are very friendly and loves it when we ask questions. They also correlate what we learn to actual clinical conditions so that we can prepare ourselves when we enter clinicals. I will always remember how our lecturer said, “Everyone can be a doctor, but at UoC, we train our students to be a GOOD doctor.” I was very motivated to hear that.

”

NUR ADRINA KAMARUDDIN

Bachelor of Medicine and
Bachelor of Surgery
*Former School: SMK Dato' Ahmad
Maher*



MAJOR GENERAL PROFESSOR DATO' DR MOHD ZIN BIDIN (RET'D)

*PSAT DPMS PAT JSM DSM SMP KAT KMN PJM PPS PPA
MD MPH MScCTM MScEBM FACTM HonFACTM FAOEMM FFTM FPHMM FFOM FAMM
DTM&H DISM DipSpMed DipAeroMed psc*

DEAN, FACULTY OF MEDICINE

“

Our medical students have distinctive advantages of having highly qualified professionals and a network of modern tertiary teaching hospitals. There are ongoing educational initiatives, modern teaching and learning facilities with positive classroom environment that promotes learning. Studying medicine at UoC will put you at a leading advantage, ensuring you have the best possible outcome wherever you go.

”

BACHELOR OF MEDICINE & BACHELOR OF SURGERY (MBBS)

Programme Code

KPT/JPS(R3/010/3/0250)09/24(A6527)

Intake: October

Duration: Full-time, 5 years

This 5-year programme is divided into two phases, namely the Basic Medical Sciences phase (Years 1-2) and Clinical Sciences Phase (Year 3-5). The first two years serve as the foundation of basic medical knowledge and is organised in sequential courses incorporating early clinical exposures. From the third year onwards, theoretical training is extended with clinical practice in the various affiliate hospitals and health centres. The programme also incorporates Disaster and Relief Medicine in the curriculum which helps to prepare future graduates to work in humanitarian and relief missions.

Key Courses

Year 1

- Behavioural Sciences
- General Anatomy
- Introductory Medical Physiology
- Molecular Basis of Medicine & Nutrition
- Early Clinical & Professional Development 1
- Medical Microbiology & Immunology
- General Pathology
- General Pharmacology
- Endocrine System
- Musculoskeletal System
- Elective For Personal Development
- Early Clinical & Professional Development 2

Year 2

- Cardiovascular System
- Respiratory System
- Haematology
- Nervous System
- Gastrointestinal System
- Early Clinical & Professional Development 3

- Reproductive System
- Urinary System
- Research & Evidence-based Medicine 1 (REBM 1)
- Public Health
- Disaster & Relief Medicine 1
- Early Clinical & Professional Development 4

Year 3

- Research & Evidence-based Medicine 2 (REBM 2)
- Internal Medicine 1
- Surgery 1
- Obstetric & Gynaecology 1
- Paediatrics 1
- Community Medicine

Year 4

- Research & Evidence-based Medicine 3 (REBM 3)
- Forensic Medicine
- Orthopaedics 1
- Mental Health, General & Military Psychiatry
- Specialty Postings
- Family Medicine
- Clinical Elective
- Contemporary Topics in Medicine
- Disaster & Relief Medicine 2

Year 5

- Internal Medicine 2
- Surgery 2
- Obstetrics & Gynaecology 2
- Paediatrics 2
- Orthopedics 2
- Clinical Psychiatry
- Emergency Medicine
- Internal Medicine 3
- Surgery 3
- Obstetrics & Gynaecology 3
- Paediatrics 3

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Graduates will be well equipped to seek a future career as a:

- Medical Officer in Public Hospitals
- Private Medical Centre Physician
- Healthcare Administrator
- Higher Education Lecturer
- Research Scientist
- International Agency Personnel

Summarised Entry Requirements

STPM/A-Levels

Grades BBB, ABC or AAC, or CGPA 3.00 (out of 4.0) in three subjects i.e;

- Biology
- Chemistry; AND
- Physics or Mathematics

Mandatory Requirement of 5Bs in SPM/O-Levels for

- Biology; and
- Chemistry; and
- Physic; and
- Mathematics or Additional Mathematics; and
- Another subject

or any other relevant qualification recognised by the Malaysian Government acceptable to the University. For a full breakdown of the entry requirements, please refer to pages 114-115.



MSC IN PUBLIC HEALTH (GLOBAL HEALTH)

Programme Code

KPT/JPS(N/720/7/0124)01/25(MQA/
PA11230)08/24

Intake: March, October

Duration: Full-time, 1 - 2 years
: Part-time, 2 - 4 years

This programme covers 3 critical aspects namely Health Improvement, Improving Healthcare Delivery and Health Protection. It is specially designed for healthcare practitioners such as doctors, researchers, nurses, nutritionists, allied health professionals, safety and health officers as well as anyone with a strong interest in developing a critical understanding of the key issues within health and medicine, health policy and health planning.

Key Courses

- Introduction to Public Health
- Introduction to Biostatistics
- Principles of Epidemiology
- Family Health
- Occupational and Environmental Health
- Health Care Management
- Research Methodology
- International Health Legislation
- Sustainable Development and Urban Health
- Disaster Response and Management
- Health Security
- Climate Change and Health
- Risk Assessment and Management
- Healthcare Financing and Universal Health Coverage
- Research Project

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Graduates of this programme will be able to work as lecturers, researchers, program managers in the public health/global health field.

Entry Requirements

1. Bachelor's degree (Level 6 MQF) in the relevant field with a minimum CGPA of 2.50 or equivalent, as accepted by the University; OR Bachelor's degree (Level 6 MQF) or equivalent not meeting CGPA 2.50 in the relevant field can be accepted, subject to minimum of 5 years working experience in the relevant field; AND
2. English Proficiency Requirement;
 - i) For Malaysian students: Malaysian University English Test (MUET) with minimum Band 4.
 - ii) For International students: Test of English as a Foreign Language (TOEFL) with a minimum score of 550 (written) or 80 (internet); OR International English Language Testing System (IELTS) minimum score of 6.0; OR equivalent.

or any other relevant qualification recognised by the Malaysian Government acceptable to the University.



PHARMACY

The University is the first private institution in Malaysia to offer the Masters in Clinical Pharmacy programme (MClinPharm) and the only higher education provider in Malaysia that offers the postgraduate Doctor of Pharmacy (PharmD) programme. This shows the University's dedication towards offering only the best pharmaceutical programmes to educate tomorrow's experts in the field. Within the University's Pharmacy Faculty are five departments which are the Department of Pharmaceutical Sciences, Department of Pharmaceutical Technology & Industry, Department of Community & Pharmacy Practice, Department of Hospital & Clinical Pharmacy and Department of Cosmetics.

UoC is also a Provisionally Registered Pharmacist (PRP) training premises listed under the second schedule of the Pharmacists Registration Act 1951, which is a testament of the government's confidence in the University's Pharmacy programme.





“

The University of Cyberjaya offers practical lessons, workshops and industrial, clinical and hospital attachments that demonstrate real-life work situations to students for their future careers. Aside from that, the lecturers and staff here are very friendly and caring towards students.

”

ROSHIEN A/L MOORTHY

Bachelor of Pharmacy
*Former School: SMK Tunku Abdul
Rahman Putra (STARP)*



PROFESSOR DATIN DR. ROSNANI HASHIM

BPharm. (Hons) (USM), MSc. Clin.Pharm. (UK), PhD. Pharmacology (UKM)

DEAN, FACULTY OF PHARMACY

“

The Pharmacy-related programmes at UoC was developed and transformed rapidly to meet the growing demands of the pharmaceutical industry. Our academic team was personally involved in the transformation of the study modules, elements of patient care, community service, leadership as well as research and development for all pharmacy-related programmes at the University to be what it is today: quality programmes that are tailored to benefit the professional pharmaceutical industry and nurturing the passion to care. Over the years, we have produced holistic graduates to meet and exceed requirements and expectations of the industry.

”

DIPLOMA IN COSMETICS

Programme Code

KPT/JPS(N/815/4/0039)06/24(MQA/
PA11723)04/24

Intake: March, July, October

Duration: Full-time, 2.5 years

The Diploma in Cosmetic programme is designed for students to become professionally trained in knowledge and skills related to the formulation and usage of cosmetics. The programmes' objective is to produce graduates who have comprehensive understanding on the principles of cosmetic preparation, formulation, evaluation and safety.

Key Courses

Year 1

- Introduction to Cosmetics
- Introduction to Alternative Therapy
- Introduction to Chemistry in Cosmetics
- Fundamentals of Biochemistry
- Fundamentals of Microbiology
- Introduction to the Human Body
- Introduction to Cosmetic Preparations
- Hair Products
- Skin Products
- Perfumery
- Aromatherapy
- Oral Hygiene Products
- Colour Cosmetics
- Fundamental English 1 & 2

Year 2

- Halal Cosmetics
- Cosmetic Products Safety
- Cosmetic Marketing
- Cosmetic Legislation & Control
- Cosmetics Quality Control
- Scalp & Hair Care
- Beauty Therapy
- Facial Therapy
- Introduction to Entrepreneurship
- Young Mercy
- Industrial Training 1
- Open Elective 1

Year 3

- Open Elective 2
- Introduction to IT Application
- Industrial Training 2

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Graduates will be well equipped to seek a career as a:

- Cosmetic Formulation Assistant.
- Cosmetic Safety & Evaluation Assistant.
- Cosmetic Regulatory Assistant.
- Cosmetic Marketer.
- Cosmetic & Beauty Entrepreneur.

With further studies and advanced training, graduates can qualify to be Cosmetic Scientist, Formulator, Evaluator and Regulator.

Summarised Entry Requirements

SPM/SPMV

Pass with 3 Credits in any subjects

STPM

Pass with minimum Grade C (GPA 2.00) in one subject

or any other relevant qualification recognised by the Malaysian Government acceptable to the University. For a full breakdown of the entry requirements, please refer to pages 112-113.



BACHELOR OF PHARMACY (HONS)

Programme Code

KPT/JPS(R3/727/6/0008)01/28(MQA/FA3516)

Intake: October

Duration: Full-time, 4 years

: Maximum duration of candidature is 6 years

This programme prepares students in various pharmaceutical fields, including exposure to military pharmacy as well as pharmacy management in disaster and humanitarian relief situations. Students are placed at hospitals and clinics under the Ministry of Health and Ministry of Defense for training and practical attachments. Students will also have access to community pharmacies and pharmaceutical industries during their studies.

Key Courses

Year 1

- Introduction to Pharmacy
- Pharmaceutical Biochemistry
- Human Anatomy & Physiology 1
- Pharmaceutical Organic Chemistry
- Problem-Based Learning 1
- Personal & Professional Development (PPD)
- General Pathophysiology
- Sterile & Aseptic Technique
- Compounding & Dispensing
- Human Anatomy & Physiology 2
- Pharmaceutical Inorganic Chemistry
- General Pharmacology
- Alternative Medicine (Elective)
- Unified Theory of Existence (Elective)
- Affective Domain

Year 2

- Medicinal Chemistry
- Pharmaceutical Technology 1
- Pharmaceutical Technology 2
- Physical Pharmacy
- Community Pharmacy Practice
- Basic Immunology

- Pharmacology of Peripheral Nervous System & Autocoids
- Disaster & Relief Medicine (DRM)
- Pharmaceutical Analysis 1
- Pharmacology of Various Body System
- Problem-Based Learning 2
- Pharmacology of Cardiovascular System
- Medical Microbiology
- Introduction to Clinical Pharmacy & Pharmaceutical Care
- Affective Domain

Year 3

- Pharmacokinetics & Biopharmaceutics
- Pharmacology of Antimicrobial
- Pharmacology of Central Nervous System
- Problem-Based Learning 3
- Pharmaceutical Analysis 2
- Hospital Pharmacy
- Biostatistics & Research Methodology
- Veterinary Pharmacy (Elective)
- Public Health in Pharmacy (Elective)
- Pharmacy Law
- Clinical Pharmacokinetics
- Good Industrial Practice
- Primary Care and Medication Management
- Pharmacology of Antiviral & Antineoplastics
- Research Project 1
- Pharmacognosy
- Pharmaceutical Industrial Training
- Affective Domain

Year 4

- Clinical Pharmacy & Therapeutics 1
- Clinical Pharmacy & Therapeutics 2
- Clinical Pharmacy & Therapeutics 3
- Nuclear Pharmacy
- Medical Toxicology
- Research Project 2
- Pharmacy Management & Administration
- Molecular Modeling & Drug Design (Elective)

- Sports Pharmacy (Elective)
- Social Pharmacy & Pharmacoeconomics
- Pharmaceutical Biotechnology
- Cosmetics & Nutraceuticals (Elective)
- Advanced Drug Delivery Systems (Elective)
- Affective Domain

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Graduates will be well equipped to seek future career as a:

- Hospital & Clinical Pharmacist
- Community Pharmacist
- Primary Care Pharmacist
- Military Pharmacist
- Industrial Pharmacist
- Healthcare Administrator
- Higher Education lecturer
- Research Scientist
- International Aid / Development worker

Summarised Entry Requirements

STPM/A-Levels

Grades BBB, ABC, AAC, or CGPA 3.00 (out of 4.0) in three subjects i.e.;

- Biology
- Chemistry; AND
- Physics or Mathematics

with a minimum B in Chemistry

Mandatory Requirement of 5Bs in SPM/O-Levels for:

- Biology; and
- Chemistry; and
- Physic; and
- Mathematics or Additional Mathematics; and
- Another subject

or any other relevant qualification recognised by the Malaysian Government acceptable to the University. For a full breakdown of the entry requirements, please refer to pages 114-115.



MASTERS IN CLINICAL PHARMACY

Programme Code

KPT/JPS(R2/727/7/0060)02/25(A10629)

Intake: October

Duration: Full-time, 1 year

: Part-time, 2 years

The Masters in Clinical Pharmacy (MCLinPharm) is an intensive coursework programme that aims to produce skilled clinical pharmacists who can appraise current practices, research new ideas, and develop viable alternative approaches to serve as the basis for successful and responsible careers in clinical pharmacy. Local MCLinPharm candidates are eligible to apply for Provisional Registered (PRP) training at the University of Cyberjaya.

Key Courses

Didactic Courses:

- Pharmacy Practice & Management
- Research Methodology & Evidence Analysis
- Pharmacotherapy in Internal Medicine
- Pharmacotherapy in Infectious Diseases & Oncology
- Pharmacotherapy in Critical Care & Nutritional Support
- Pharmacotherapy in Special Populations
- Advanced Clinical Pharmacokinetics

Compulsory Clerkships:

- Internal Medicine Clerkship
- Paediatrics Clerkship Infectious Diseases Clerkship
- Critical Care Clerkship

Elective Clerkships:

- Psychiatry Clerkship
- Parenteral Nutrition Clerkship
- Therapeutic Drug Monitoring Clerkship
- Oncology Clerkship
- Nuclear Pharmacy Clerkship
- Geriatrics Clerkship
- Ambulatory Care Clerkship

Research:

- Research Project

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Graduates will be well equipped to seek a career as a:

- Clinical Pharmacists in public and private hospitals
- Academicians in universities of higher education
- Clinical researchers in various industries

Entry Requirements

1. A bachelor's degree in Pharmacy with a minimum CGPA of 2.50 or equivalent, as accepted by the University; or
2. A bachelor's degree Pharmacy or equivalent with a minimum CGPA of 2.00 and not meeting a CGPA of 2.50, can be accepted subject to rigorous internal assessment, AND;
3. English Proficiency for International Students:
 - Minimum TOEFL score of 550 (pBT) or 80 (iBT); OR
 - Minimum IELTS score of 6.0

or any other relevant qualification recognised by the Malaysian Government acceptable to the University.

DOCTOR OF PHARMACY

Programme Code

KPT/JPS(R/727/7/0048)12/23(MQA/FA2389)

Intake: October

Duration: Full-time, 2 years

This programme aims to produce competent clinical pharmacists with a specialised field of expertise who can provide advanced clinical pharmacy services in disease-state management as well as patient education and consultative activities. Local PharmD candidates are eligible to apply for Provisional Registered Pharmacist (PRP) training at the University of Cyberjaya.

Key Courses

Didactic Courses:

- Pharmacy Practice & Management
- Research Methodology & Evidence Analysis
- Pharmacotherapy in Internal Medicine
- Pharmacotherapy in Infectious Diseases & Oncology
- Pharmacotherapy in Critical Care & Nutritional Support
- Pharmacotherapy in Special Populations
- Advanced Clinical Pharmacokinetics

Compulsory Clerkships:

- Internal Medicine Clerkship
- Paediatrics Clerkship
- Infectious Diseases Clerkship
- Critical Care Clerkship
- Specialised Attachment

Elective Clerkships:

- Psychiatry Clerkship
- Parenteral Nutrition Clerkship
- Therapeutic Drug Monitoring Clerkship
- Oncology Clerkship
- Nuclear Pharmacy Clerkship
- Geriatrics Clerkship
- Ambulatory Care Clerkship

Research:

- Research project in Specialised Clinical Discipline

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

This professional doctorate program is designed to provide an extensive clinical training for pharmacy graduates and practicing pharmacists to further their career pathway.

Entry Requirements

1. A bachelor's degree in Pharmacy with a minimum CGPA of 2.50 or equivalent, as accepted by the HEP Senate; or
2. A bachelor's degree in Pharmacy or equivalent with a minimum CGPA of 2.00 and not meeting a CGPA of 2.50, can be accepted subject to rigorous internal assessment.
3. English Proficiency for Foreign Students:
 - Minimum TOEFL score of 550 (pBT) or 80 (iBT); OR
 - Minimum IELTS score of 6.0

or any other relevant qualification recognised by the Malaysian Government acceptable to the University.



**ASSOCIATE PROFESSOR
DR. ANASUYA JEGATHEVI
JEGATHESAN**

BMgmt (Hons), MBA (IT), MEd(G&C), DCouns.

DEAN, FACULTY OF PSYCHOLOGY & SOCIAL SCIENCE

“

Psychology and Social Sciences is so much more than the study of human minds and behaviour, it is the study of how you engage with and meet the challenges of the world. It is understanding the human condition and appreciating your role in evolving human interactions on a personal, social and global level. We are committed to the art of improving social interactions, through the understanding of the ever-evolving scientific patterns of human cognition, emotions, behaviour and social interactions.

”

PYSCHOLOGY

The University recognizes the importance of mental health and the need for more professionals in the field. Currently, there is only 1 Psychologist per 100,000 Malaysians, according to a News Straits Times source. Much lower than the recommended WHO ratio of 1 for every 10,000 people. At University of Cyberjaya, students are able to complete their Diploma, Undergraduate as well as Postgraduate studies in Psychology studies, allowing them to have the most comprehensive coverage for knowledge related to the field. Students will also gain access to academics who are dedicated towards their profession as an educator as well as in the field of mental health. Our team of Psychology academics and students are one of the most active on campus – new students can look forward to being part of an engaging community.

“

I truly appreciate my lecturers who went the extra mile to make our classes engaging and fun with online video interaction during virtual classes. My career goal is to become a clinical psychologist, which is to understand, prevent and relieve psychological distress in order to provide help to others who may be struggling in emotional and behavioural problems.

”

SEOW MEI XUE

Bachelor of Psychology
Former School: SMK Seksyen 4 Bandar Kinrara



DIPLOMA IN PSYCHOLOGY

Programme Code

KPT/JPS(R/311/4/0027)06/23(MQA/FA2972)

Intake: March, July, October

Duration: Full-time, 2.5 years

The programme is designed for graduates to become professionally trained in theories, knowledge, skill and methods in psychology. The objective of this programme is to produce graduates who have a comprehensive understanding of the principles of human minds and behaviours while being able to apply these principles in dealing with the human taught, behaviour and emotions.

Key Courses

Year 1

- Introduction to Psychology
- Social Psychology
- Lifespan development
- Communication and Persuasion
- Motivations and Emotions
- Personality
- Elementary Statistics

Year 2

- Childhood and Adolescence Development
- Cross Cultural Psychology
- Behaviour and the Brain
- Research Method in Social Science
- Abnormal Psychology
- Industrial and Organisational Psychology
- Cognitive Psychology
- Psychological Testing and Evaluation
- Health Psychology
- Introduction to Behavioural Analysis
- Educational Psychology
- Introduction to Criminology

Year 3

- Issues and Ethics in the Helping Profession
- Principles of Counselling
- Behaviour Modification and Intervention

- Industrial Training
- Introduction to Occupational Safety and Health / Consumer Behaviour

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Graduates will be well equipped to seek a career as a:

- Psychology Assistant
- Social Work Assistant
- Motivator
- Research Assistant
- Welfare and Rehabilitation Officer
- Public Relations Officer
- Human Resource Development Personnel
- Administrative Officer

With further studies & advanced training, graduates would qualify to become Certified Psychologists, Therapists, Professional Counselors, Consultants and Corporate Trainers.

Summarised Entry Requirements

SPM/SPMV

Pass with 3 credits in any subjects and Pass in Mathematics and Science

STPM

Pass with minimum Grade C in 1 subject and Pass Mathematics and Science at SPM level

or any other relevant qualification recognised by the Malaysian Government acceptable to the University. For a full breakdown of the entry requirements, please refer to pages 110-111.



BACHELOR OF PSYCHOLOGY (HONS)

Programme Code

KPT/JPS(R/311/6/0037)11/23(MQA/FA3452)

Intake: March, July, October

Duration: Full-time, 3 years

This programme is designed to provide students with a broad background in psychological theories, research and to develop the analytical and critical thinking skills necessary for a career in clinical psychology, management, research, marketing, teaching, human resources and more.

The programme explores a range of specialist aspects which include behaviour, cognitive, social psychology, personality, perception, intelligence, learning, research methods, memory, abnormal psychology, developmental psychology and health psychology.

Key Courses

Year 1

- Public Speaking and Presentations
- Introduction to Psychology
- Psychology of Personality
- Health Psychology
- Affective Domain
- Elective 1
- Co-Curriculum
- Theories of Counselling
- Entrepreneurship
- Human Growth and Development
- Biopsychology
- Computer Applications
- English for Occupational Purpose
- Statistics

Year 2

- Young Mercy/Wataniah/Quranic Class/ ISLET
- Counselling Process and Techniques
- Child and Adolescent Development
- Cognitive Psychology
- Social Psychology

- Learning Disabilities
- Aging and Older Adulthood
- Psychology of Abnormal Behaviour
- Elective 2
- Psychology of Adulthood
- Psychological Assessment and Testing
- Ethics in Psychology
- Research Methods in Psychology
- Academic Writing
- Affective Domain

Year 3

- Motivations and Emotions
- Psychology of Learning and Education
- Behaviour Modification
- Industrial and Organisational Psychology
- Advanced Topics in Psychology
- Research Project 1
- Research Project 2
- Affective Domain
- Elective 3
- Senior Seminar in Psychology
- Practicum

Elective Courses

- Community Mental Health
- Cross Cultural Psychology
- Group Therapy
- Positive Psychology
- Substance Abuse Treatment

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Graduates will be well equipped to seek a career as a Psychology Officer, Welfare and Rehabilitation Officer, Public Relations Executive, Human Resource Development Executive, Teacher/Educator, and Professional Motivator among others.

* With further studies & advanced training, graduates would qualify to become a Certified Psychologist, Clinical Psychologist, Therapist, Professional Counselor, Consultant or Corporate Trainer.

Summarised Entry Requirements

STPM

Minimum Grade C (CGPA 2.00) in two subjects; AND Credit in Mathematics and Science and Pass in English at SPM level

A-Level

Pass with minimum Grade D in two (2) subjects; AND Grade C in Mathematics and Science in O-Level and grade D in English

or any other relevant qualification recognised by the Malaysian Government acceptable to the University. For a full breakdown of the entry requirements, please refer to pages 116-117.



MASTER OF CLINICAL PSYCHOLOGY

Programme Code

KPT/JPS(R/311/7/0084)09/28(MQA/FA4225)

Intake: October

Duration: Full-time, 2 years

Clinical psychology focuses on examining organism behaviour, personality and understanding the psychopathology that comes along in human adaptive responses towards the environment. Students are equipped with skills to conduct clinical interviews, assessment, clinical theoretical intervention as well as trained in behavioural science-based research. By the end of the programme, candidates will develop expertise in both academic and clinical settings as well as research and be directly involved in community mental health.

Key Courses

Year 1

- Adult Psychopathology
- Psychological Testing & Assessment
- Neuropsychology
- Clinical Research Method
- Child and Adolescent Psychopathology
- Psychotherapy 1 & 2
- Research Project 1
- Ethics And Professional Conduct
- Clinical Practicum 1

Year 2

- Research Project 2
- Research Project 3
- Clinical Practicum 2
- Clinical Practicum 3
- Research Project Presentation

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Graduates can work in various settings such as:

- Pediatric setting
- Child, adolescent, and adult mental health
- Geriatric setting
- Educational setting
- Hospital based
- Human resources
- Addiction and rehabilitation

Entry Requirements

1. Bachelor's degree in Psychology
 - A minimum CGPA of 2.75 (out of 4.00); OR
 - A minimum CGPA of 2.50 - 2.75 may be accepted through rigorous internal assessment.
2. b) Bachelor's degree in other fields of study
 - A minimum CGPA of 2.75 (out of 4.00) and minimum 45-credit Psychology module or equivalent with minimum CGPA of 2.75 (out of 4.00) in module; OR
 - A minimum CGPA of 2.75 out of 4.00 subject and minimum 30-credit Psychology module or equivalent with minimum CGPA of 2.75 in that module AND pass Graduate Record Examination (GRE) test on Psychology with minimum score of 550.
3. Other equivalent qualifications recognised by the Government of Malaysia.
4. For international students only:
 - Minimum TOEFL score of 550 (pBT); OR
 - Minimum IELTS score of 6.0

or any other relevant qualification recognised by the Malaysian Government acceptable to the University.



“

I would like to specialise on devices used in various medical procedures which are used at hospitals during surgical operations. With the help of the University's well-equipped labs, we are prepared for real-life situations at the workplace.

”

TAMMAM DANDY

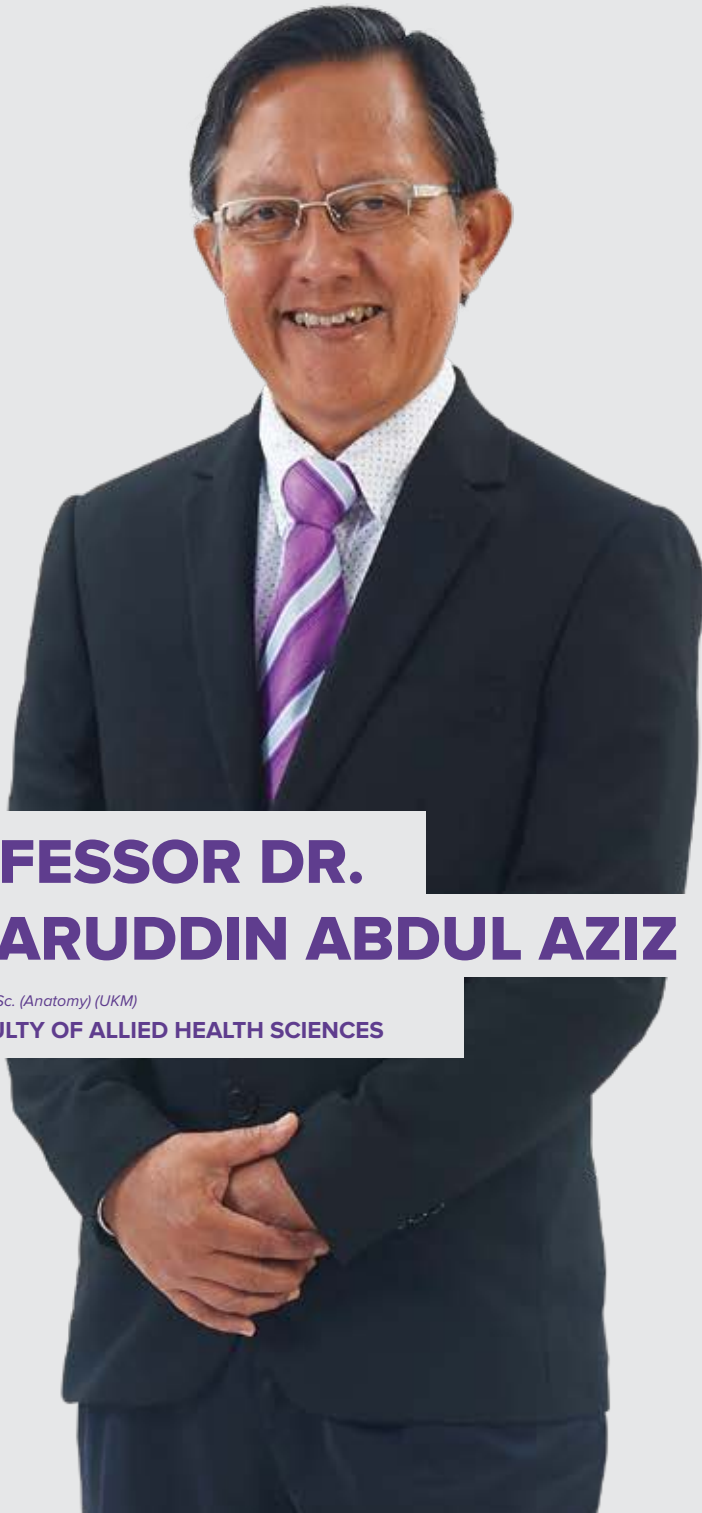
Bachelor of Biomedical
Engineering Technology
*Former School: Radwa High School,
Syria*



ALLIED HEALTH SCIENCES

Our Allied Health Sciences focuses on highlighting programmes that are necessary in the broader context of the health and medicine fields of study. These include accredited programmes that are directly assisting and supporting our healthcare industry. Our academicians are experts in their respective fields with years of hands-on experience enabling them to guide students with theoretical knowledge as well as real-world application and experience.





**PROFESSOR DR.
NASARUDDIN ABDUL AZIZ**

MD (UKM), M.Med.Sc. (Anatomy) (UKM)

DEAN, FACULTY OF ALLIED HEALTH SCIENCES

“

We have a collective goal to produce members of society who are not only competent in their respective fields but also respect others irrespective of race, religion, and creed. We do this by training our students to have a critical mind and have good communications skills while also being empathetic towards others. We believe that students are the seeds of the nation that will one day be leaders of the world

”

DIPLOMA IN HEALTHCARE

Offered and taught by



Programme Code

KPT/JPS(R2/720/4/0039)(A9196)

Intake: February, July, October

Duration: Full-time, 3 years

Diploma in Healthcare is a 3-year programme which provide students with the knowledge in healthcare organisational values, strategies and philosophies, paving the way for graduates to obtain task-performing skills to be applied in a healthcare setting upon graduation.

Key Courses

Year 1

- Introduction to Healthcare
- Behavioural Science
- Anatomy & Physiology
- Introduction to Environmental Health
- Basic Microbiology
- English for Communication Purposes
- Medical Ethics
- Health and Social Care Provision
- Introduction to Pharmacology
- Current Issues in Health
- Communicative English
- Medical Inventory Management

Optional:

- Leadership in Healthcare Management
- English for Business Purposes
- Organizational Behaviour

Year 2

- Medical Office Management
- Lifespan Development
- Health, Safety and Security
- Basic Immunology
- Business Communication
- Health Education and Promotion

- Epidemiology
- Introduction to Psychology
- Pharmacology
- Global Health Issues
- Interpersonal Communication Skills

Year 3

- Healthcare Marketing
- Biostatistics
- Healthcare Human Resource
- Healthcare Management
- Information System
- Ward and Lab Management
- Waste Management
- Healthcare Accounting
- Crisis Management in Healthcare
- Risk Management
- Practical Training in Hospitals/
Healthcare Industry/Healthcare Retail

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

- Hospital Administrative Assistant
- Health Administrative Assistant
- Claims Processing Assistant
- Dental Admin Assistant
- Clinic Administrative Assistant
- Hospital Facilities Assistant
- Hospital Support Service Assistant

Summarised Entry Requirements

1. SPM/O-Level or equivalent with PASS in Bahasa Malaysia and English with 3 credits in the following subjects:
 - Mathematics or ONE science subject (Biology/Physics/Chemistry/General science); and
 - Any other TWO subjects (including Bahasa Malaysia and/or English if obtained credit)

or any other relevant qualification recognised by the Malaysian Government acceptable to the College. For a full breakdown of the entry requirements, please refer to pages 112-113.

DIPLOMA IN MEDICAL ASSISTANT

Programme Code

KPT/JPS(R/722/4/0004)06/23(MQA/FA1947)

Intake: May and November

Duration: Full-time, 3 years

Assistant Medical Officers work alongside physicians in providing quality patient care and are integral members of today's healthcare teams. This programme is recognised by the Medical Assistant Board, Ministry of Health Malaysia.

Key Courses

Year 1

- Anatomy and Physiology 1 & 2
- Microbiology & Parasitology
- Biosciences
- Nursing 1 & 2
- Behavioral Sciences
- Fundamental English 1 & 2
- Surgery 1
- Medicine 1
- Pharmacology 1
- Occupational Safety and Health
- Professional Ethics & Moral
- Young Mercy

Year 2

- Medicine 2
- Surgery 2
- Pharmacology 2
- Pediatric
- Emergency Medicine 1 & 2
- Community Health 1 & 2
- Research Methodology
- Pediatric Placement
- Orthopedic
- Medical Ward Placement
- Community Health Placement 1

Year 3

- Community Health Placement 2 & 3
- Emergency Placement 1 & 2
- Surgical Ward Placement
- Orthopaedic Ward Placement
- Ophthalmology Department

- Health System Research
- Psychiatric Ward Placement
- Otorhinolaryngology Placement
- Operation Theatre Placement
- Labour Room Placement

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Graduates from this course will be eligible to obtain employment as Medical Assistants or Assistant Medical Officers (AMO) in Public Hospitals and Private Medical Centers and are recognised by the Medical Assistant Board, Ministry of Health Malaysia.

Summarised Entry Requirements

SPM/SPMV

Pass with minimum 5 credits in the following subjects:

- Bahasa Malaysia
- Science subjects:
 - Biology or Chemistry; OR
 - Physics with a pass in Biology; OR
 - General Science
- Mathematics or Additional Mathematics
- 2 (two) other subjects

AND pass in English

or any other relevant qualification recognised by the Malaysian Government acceptable to the University. For a full breakdown of the entry requirements, please refer to pages 110-111.

Accredited by:



BACHELOR IN PHYSIOTHERAPY (HONS)

Programme Code

KPT/JPS(R/726/6/0041)12/25(MQA/FA2500)

Intake: March, October

Duration: Full-time, 4 years

Physiotherapists help people affected by injury, illness or disability through movement and exercise, manual therapy, education and advice. This 4-year professional degree programme teaches you evidence-based assessment, diagnosis and treatment skills. The curriculum design of this programme is based on recommendations from the World Confederation Physical Therapy (WCPT) which enhances students' knowledge, skills and professionalism. Along with theoretical knowledge, students' will gain appropriate practical skills through practical sessions in our skills lab. Students will be equipped with physiotherapy skills for specialty areas such as geriatrics, paediatrics, sports and women's health. Students will be posted in appropriate clinical areas in hospitals from semester 4 onwards.

Key Courses

Year 1

- Public Speaking and Presentation
- Affective Domain
- Anatomy 1 & 2
- Physiology 1 & 2
- Introduction to Physiotherapy
- Professional Development & Practice
- English for Occupational Purpose
- Entrepreneurship
- Elective 1 (Introduction to Ergonomic/ Introduction to Medicine)
- Biomechanics
- Introduction to Health Psychology

Year 2

- Young Mercy 1
- Elective 2 (Community Rehabilitation)
- Clinical Reasoning & Evidence-Based Practice
- Kinesiology 1 & 2
- Physiotherapeutic Skills 1 & 2

- Electrotherapeutic Modalities 1 & 2
- General Pathology
- Musculoskeletal Physiotherapy 1
- Cardiopulmonary Physiotherapy 1
- Pharmacology for Physiotherapy
- Clinical Placement 1

Year 3

- Introduction to Neuroscience
- Research Methodology
- Musculoskeletal Physiotherapy 2
- Cardiopulmonary Physiotherapy 2
- Neurological Physiotherapy 1 & 2
- Clinical Placement 2 & 3
- Introduction to Biostatistics
- Paediatrics Physiotherapy
- Physiotherapy Management for Geriatrics

Year 4

- Physiotherapy in Women's Health
- Sports Rehabilitation
- Spinal Care & Rehabilitation
- Physiotherapy in Intensive Care
- Clinical Placement 4
- Research Project in Physiotherapy
- Clinical Placement 5 & 6

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Graduates can find employment in organisations such as Special schools, Rehabilitation centers, NGOs, Sports centers/Clinics, NGOs, Nursing homes and corporate health centers among others as:

- Clinical instructor
- Clinical therapist (general)
- Physiotherapy specialist (Geriatrics, Paediatrics & Women health)

Summarised Entry Requirements

STPM/A-Level

Pass with minimum GPA of 2.33 or Grade D in two (2) of the following subjects;

- Biology
- Chemistry
- Physics / Mathematics

or any other relevant qualification recognised by the Malaysian Government acceptable to the University. For a full breakdown of the entry requirements, please refer to pages 116-117.



BACHELOR OF BIOMEDICAL ENGINEERING TECHNOLOGY (HONS)

Programme Code

KPT/JPS(R/523/6/0288)02/29(MQA/FA9005)

Intake: March, October

Duration: Full-time, 4 years

Biomedical Engineering Technology is the application of engineering philosophy and skills to the medical field. It combines the design and problem solving skills of engineering with medical and biological sciences to help improve patient health care and quality of life. Students will gain exposure and experience handling various equipment and apparatus, such as patient monitors, electrocardiographs, infusion devices, ventilators, patient-care computers and other related medical devices.

Our curriculum provides a strong foundation in engineering, medical, science, mathematics and humanities. We integrate the core knowledge of engineering disciplines and modern biology to solve problems encountered in biological systems. This curriculum will allow students to analyse from both engineering and medical perspectives. The graduate should be able to advance both in engineering and medical disciplines.

Key Courses

Year 1

- English for Special Purposes 1 & 2
- Calculus
- Basic Electrical Engineering
- Introduction to Medicine
- Laboratory 1 & 2
- Introduction to Biomedical Engineering Technology
- Ordinary Differential Equations
- Information & Communication Technology
- Material Science
- Engineering Mechanics

- Anatomy & Physiology
- Affective Domain

Year 2

- Young Mercy / ISLET
- Culture & Diversity
- Academic Writing
- Engineering Mathematics
- Computer Programming
- Electric Circuit Analysis
- Engineering Drawing
- Forces, Field & Flows
- Laboratory 3 & 4
- Young Mercy 2
- Molecular Biology & Biochemistry
- Biomechanics
- Digital Electronics
- Analog Electronics
- Signal & Systems
- Affective Domain

Year 3

- Haematology & Immunology
- Fundamentals of Entrepreneurship
- Biostatistics
- Biophysics
- Biomedical Signal Processing & Analysis
- Biomedical Measurement & Instrumentation
- Biomedical Electronics & Microcomputer
- Laboratory 5 & 6
- Affective Domain
- Pathology & Microbiology
- Biomedical Acts, Standards & Safety
- Biomedical Imaging System
- Biomaterials
- Medical Image Processing & Analysis
- Medical Devices Maintenance & Repair
- Project Management
- Final Year Project 1

Year 4

- Final Year Project 2
- Design of Biomedical Devices &

Systems

- Hospital Engineering
- Laboratory 7
- Affective Domain
- Elective 1 & 2
- Industrial Training

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Studies in biomedical engineering technology can lead to various careers that include:

- Medical instrumentation
- Image processing and medical imaging
- Biosignal processing
- Biomechanics and rehabilitation engineering
- Bioinformatics and telemedicine
- Biomedical computing & simulation
- Artificial organ and prosthetics
- Medical robots

Summarised Entry Requirements

STPM

- Pass with minimum GPA 2.00 or Grade C in 3 subjects including in Mathematics and 1 Science subject

A-Level

- Pass with Grade C in 3 subjects including Mathematics and 1 Science subject.

or any other relevant qualification recognised by the Malaysian Government acceptable to the University. For a full breakdown of the entry requirements, please refer to pages 116-117.



“

The University of Cyberjaya has helped me gain multitudes of knowledge about the working world. The lecturers in my faculty have done a tremendous job in applying their clinical experiences into our theoretical work. I'm grateful to have learnt the importance of problem solving and communication skills from them.

”

**NICOLE
FRANKIE LIAN**

Bachelor of Homeopathic
Medical Science

*Former School: Lodge International
School*



HOMEOPATHY

Homeopathy is one of the systems of medicine proposed in 1796 by Dr. Samuel Hahnemann, a German physician, based on his doctrine of 'Like Cures Like'. It takes a holistic approach to managing health and curing illness with the aid of natural substances. Our Bachelor of Homeopathic Medical Science (BHMS) programme is the first fully accredited programme of its kind in Malaysia and Southeast Asia. It is approved by the Ministry of Higher Education and is fully accredited by the Malaysian Qualifications Agency (MQA). This programme is recognized by the Ministry of Health, Malaysia under Traditional and Complementary Medicine Division and meets the requirements of Malaysian Homeopathic Medical Council (MPHM).





**ASSISTANT PROFESSOR
IBRAHIM USMAN MHAISKER**

M.D. (Hom.)

DEAN, FACULTY OF TRADITIONAL AND COMPLEMENTARY MEDICINE



“

As the pioneer for the homeopathic medical system within the Malaysian education scene, we are committed to produce competent and safe homeopathy practitioners who contribute towards achieving a holistic approach to enhance the health and quality of life in support of the Traditional and Complementary Medicine (T&CM) in Malaysia and beyond.

”

BACHELOR OF HOMEOPATHIC MEDICAL SCIENCE (HONS)

Programme Code

KPT/JPS(R2/721/6/0047)06/26(A9621)

Intake: March, October

Duration: Full-time, 4 Years

Designed with an integrated approach towards education and health, this programme is in line with the Ministry of Health's efforts to gradually integrate Traditional and Complementary Medicine into the government and private healthcare sectors.

Teaching is conducted by a panel of experienced educationists and homeopaths. Most lectures are conducted in a modular structure and students are engaged with assignments, examinations, independent learning and laboratory activities. Clinical and industrial training is conducted with reputable local clinics and international partner institutions.

Key Courses

Year 1

- Biochemistry
- Nutrition
- Psychology
- Anatomy
- Physiology
- Microbiology and Parasitology
- Homeopathic Pharmacy
- Organon of Medicine and Homeopathic Philosophy
- Homeopathic Materia Medica
- Medical and Professional Ethics
- Entrepreneurship
- Affective Domain

Year 2

- Anatomy
- Physiology
- Pathology
- Organon of Medicine and Homeopathic Philosophy

- Homeopathic Materia Medica
- Case Management and Homeotherapeutics
- Forensic Medicine, Toxicology and Homeotherapeutics
- Community Medicine and Homeotherapeutics
- Young Mercy / Wataniah (Local)
- Integrated student Leadership and Entrepreneurship Training- ISLET (International)

Year 3

- Pharmacology
- Organon of Medicine and Homeopathic Philosophy
- Homeopathic Materia Medica
- Case Management and Homeotherapeutics
- Repertory
- Surgery and Homeotherapeutics
- Research Methodology and Biostatistics
- Critical Thinking
- Affective Domain
- Academic Writing

Year 4

- First Aid and Emergency Conditions
- Homeopathic Materia Medica
- Case Management and Homeotherapeutics
- Gynaecology, Obstetrics and Homeotherapeutics
- Comparative Materia Medica
- Clinical Posting
- Project Paper
- Professional Exam

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

This programme is suitable for those who seek an opportunity as:

- Homeopathy practitioner
- Entrepreneur and proprietor of a

- homeopathy pharmacy or clinic
- Researcher & Academician in the field of Homeopathy
- Pursue Masters and subsequently PhD in Homeopathy & other fields of medicine

Summarised Entry Requirements

STPM (Science)

Pass with CGPA 2.50

STPM (Non-Science)

Pass with CGPA 2.50 with credits in 2 science subjects in SPM

A-Level

Pass with minimum C in 3 Science subjects

or any other relevant qualification recognised by the Malaysian Government acceptable to the University. For a full breakdown of the entry requirements, please refer to pages 116-117.

Accredited by:



Recognised by:



Malaysian Homeopathic
Medical Council



“

Learning at the University of Cyberjaya has been great as there are many activities set up for students that can help us build our character for us to become future leaders. Upon graduating, I hope to become the one of the top safety officers in the oil and gas field.


”

**ELISHA JOCELYN
AK JAMENI**

Bachelor of Occupational Safety
and Health

Former School: SMK Convent Sitiawan

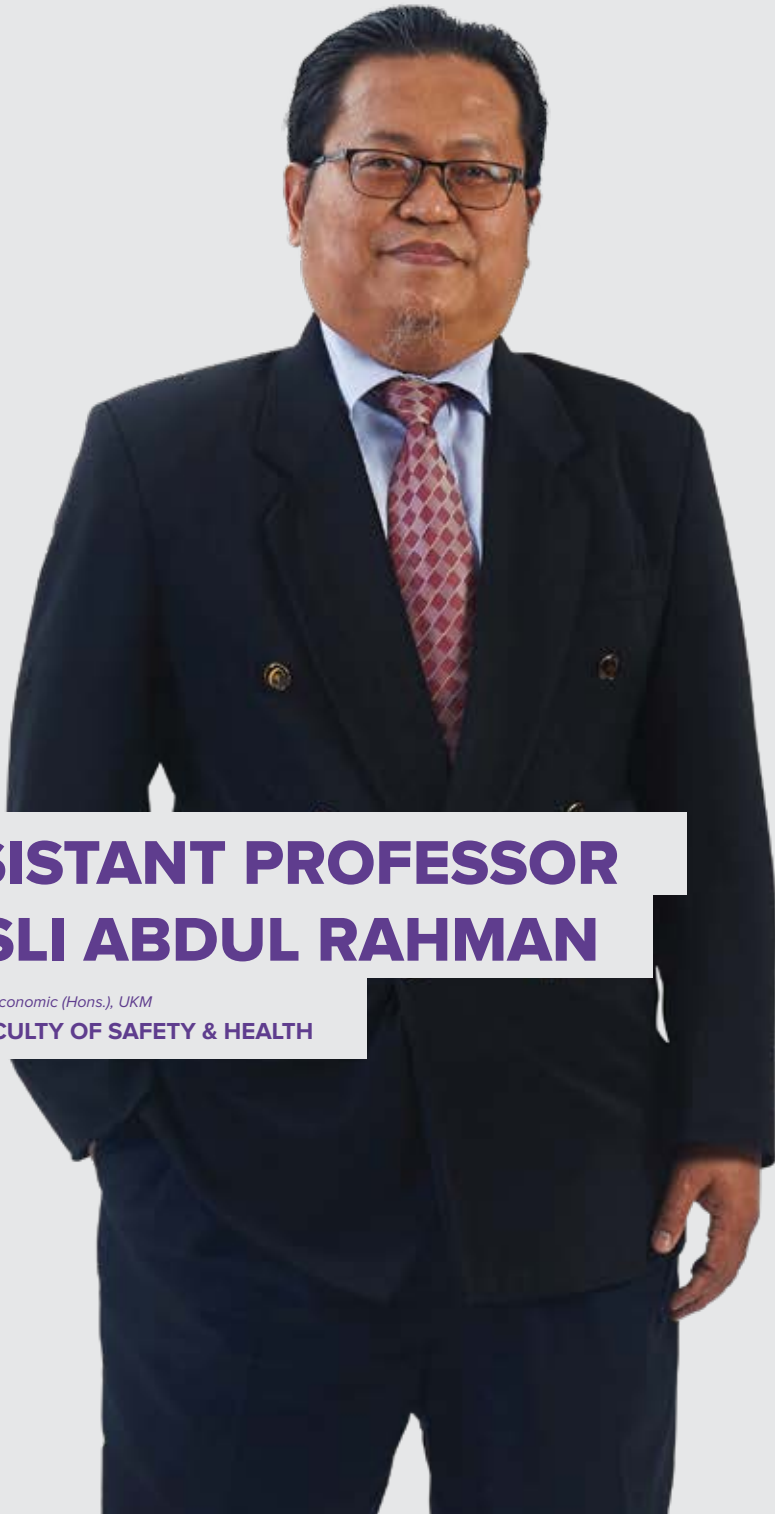




OCCUPATIONAL SAFETY & HEALTH

Safety and Health in general as well as within organisations has always been important but have become even more so in the last few years because of the onset of the pandemic. University of Cyberjaya's Safety and Health programmes from Diploma, to Undergraduate and all the way through to the Postgraduate level is known in Malaysia as one of the leaders in this field of study. Since 2012, we have produced almost 2,000 graduates in the field who have gone on to have successful careers across multiple industries.

Our programmes are accredited by the Institution of Occupational Safety and Health, UK (IOSH) – the world's largest chartered professional body for health and safety experts. Our degree and diploma programme is also recognised by the Malaysian Department of Occupational Safety and Health (DOSH), enabling graduates to apply as Green Book holders after they have graduated and have had three years' work experience. This ensures that graduates are able to become Registered Safety and Health Officer (SHO) without undertaking additional courses at NIOSH.



ASSISTANT PROFESSOR ROSLI ABDUL RAHMAN

MSc. (OSH), B. Economic (Hons.), UKM

DEAN, FACULTY OF SAFETY & HEALTH

“

The issue of safety and health is paramount in today's environment. Never before have the role services of health and safety officers been more than what it is now, and the demand for good practitioners will continue in the years to come. At University of Cyberjaya, we believe that the care and dedication we have placed in our students will ensure that those demands are not only met, but exceed the expectations of employers.

”

DIPLOMA IN OCCUPATIONAL SAFETY & HEALTH

Programme Code

KPT/JPS(R2/862/4/0044)05/25(A10326)

Intake: March, July, October

Duration: Full-time, 2.5 years

This programme prepares students with the knowledge and skills that enable them to bring about change in the way safety and health initiatives are implemented in the workplace. Students gain a better understanding on the potential safety and health hazards while broadening their skills set to meet the increasing demands of the OSH industry.

Key Courses

Year 1

- Occupational Safety & Health Law 1
- Introduction to Occupational Safety
- Introduction to Occupational Health
- Information And Reports Presentation
- Fire Skills
- Introductory Chemistry
- First Aid and Emergency Planning
- Human Body Form and Function
- Introduction to Occupational Hygiene
- Fundamental of Microbiology
- OSH Statistics
- Occupational Disease and Control
- Occupational Safety & Health Law 2

Year 2

- Introduction to Ergonomics
- Workplace Action Research Project 1
- OSH Management System
- Risk Identification And Assessment Control
- Machinery And Equipment Safety
- Emergency Response Plan
- Environmental Management System
- Physics
- OSH Information and Data Systems Management
- Occupational Safety and Health Practice
- Mathematics

- Business Organisation and Management
- Organisation Behavior
- Occupational Toxicology

Year 3

- Workplace Action Research Project 2
- Practicum

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Graduates will find employment in industries such as Mining and quarrying, Manufacturing, Construction, Agriculture, Utilities, Storage, Transportation, Hotels, Finance and Public Services as:

- Safety & Health Officers
- Site Safety Supervisors

Summarised Entry Requirements

SPM/SPMV

Pass English and Bahasa Malaysia, and obtain 3 credits in the following subjects;

- Mathematics or 1 Science subject (Biology, Chemistry, Physics, General Science, Applied Science); AND
- Any other 2 subjects (including English and/or Bahasa Malaysia)

STPM

Pass with Grade C (GPA 2.00) in one subject, either Mathematics or any Science subjects

or any other relevant qualification recognised by the Malaysian Government acceptable to the University. For a full breakdown of the entry requirements, please refer to pages 110-111.

Accredited by:





BACHELOR IN OCCUPATIONAL SAFETY & HEALTH (HONS)

Programme Code

KPT/JPS(R/862/6/0017)09/22(MQA/FA0543)

Intake: March, July, October

Duration: Full-time, 3 years

: Part-time, 6 years

This programme explores a variety of subjects such as safety & health regulations, construction safety, industrial hygiene, OSH risk management, emergency response plan and accident investigation among others. The programme will provide you with a range of theoretical and practical skills to enable you to practice across a range of industries and environments.

With this degree in hand, employment in the OSH field becomes more promising due to the shortage of OSH experts especially in the manufacturing, construction, oil and gas industries.

Key Courses

Year 1

- Introduction to Management
- Legal Aspects of Safety and Health
- Occupational Health
- Occupational Safety
- Human Resource Management
- Introduction to OSH
- Human Anatomy & Physiology
- OSH Training and Development
- OSH Management Systems

Year 2

- Industrial Hygiene
- Industrial Ergonomics
- Managing Change
- Accident Investigation and Prevention
- Fire Prevention and Protection
- OSH Risk Management
- Industrial Chemical
- Quality Management
- Occupational Stress
- Occupational Psychology

- Basics Life Support
- Elementary Statistics
- Research Methods
- Environmental Management and Sustainability
- Emergency Preparedness and Response

Year 3

- Construction Safety
- Occupational Safety and Health Issues at Workplace
- Industrial Relations
- Ethics in OSH Profession
- Safety Leadership
- Academic Project
- Industrial Training

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Graduates will find employment in industries such as Mining and quarrying, Manufacturing, Construction, Agriculture, Utilities, Storage, Transportation, Hotels, Finance and Public Services as:

- OSH Specialists
- Safety Managers
- OSH Consultants
- Construction & Building Supervisors

Summarised Entry Requirements

STPM/A-level

Pass with GPA 2.33 or Grade D in 2 of the following subjects;

- Biology
- Physics / Mathematics
- Chemistry

or any other relevant qualification recognised by the Malaysian Government acceptable to the University. For a full breakdown of the entry requirements, please refer to pages 118-119.

Accredited by:



MASTER OF SCIENCE IN OCCUPATIONAL SAFETY & HEALTH MANAGEMENT

Programme Code

KPT/JPS(R/862/7/0018)10/22(MQA/FA1174)

Intake: January, September

Duration: Full-time, 2 years

This programme allows students to develop analytical, communication and writing skills as they complete their dissertation in their field of study. The successful completion of the programme enables the candidates to cope with the rapid globalisation as OSH professionals in cross-disciplinary areas (ergonomics, industrial hygiene, OSH management systems, occupational health) and OSH research.

Key Courses

Year 1

- Safety Management
- Chemical Management
- Hygiene Management
- Health Management
- OSH Management Systems
- Aspects of OSH Legislation
- Workplace Emergency Management
- HRM and Behavioural Aspects in Safety and Health
- Risk Management and Control

Year 2

- Statistical Analysis
- Ergonomics Management
- Research Methods
- Master Project Dissertation

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Candidates who have successfully completed this programme will be able to further their careers as:

- OSH Consultants & Experts
- Safety and Health Managers/Directors

- Lecturers/Academicians
- OSH Trainers

Entry Requirements

1. A bachelor's degree in the field or related fields with a minimum CGPA of 2.50 or equivalent, as accepted by the HEP Senate; or
2. A bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.00 and not meeting a CGPA of 2.50, can be accepted subject to rigorous internal assessment.
3. Candidates without a qualification in the related fields must undergo appropriate prerequisite courses determined by the HEP and meet the minimum CGPA based on (1) to (2).
4. For international students only:
 - Minimum TOEFL score of 550 (PBT) or 80 (IBT)
 - Or minimum IELTS score of 6.0

or any other relevant qualification recognised by the Malaysian Government acceptable to the University.

Accredited by:







BUSINESS & ACCOUNTING

Business and Accounting are the backbone to almost any industry, as it is needed in order to ensure sustainability of economies that will create jobs and ensure that societies can thrive. Business is the art of managing men, money, materials, methods and machines that moves the world. In any environment or economic climate, both Business and Accounting graduates are needed. The only difference with time is that the technology around it changes, requiring adaptation and flexibility. At UoC, we ensure that students understand this, and are equipped with the skills to take this challenge head on.

“

I'm thankful to be offered a scholarship from the University of Cyberjaya. Aside from my great lecturers, I also love studying here because of its cultural diversity.

”

SURAYA BINTI ZAINUDIN

Bachelor in Business
Administration

Former School: SMK Dato Ahmad Razali





**PROFESSOR DR.
MUDIARASAN KUPPUSAMY**

BA (Hons) Accounting & Finance, MPhil (Management), PhD
DEAN, FACULTY OF BUSINESS & TECHNOLOGY

“

The Faculty of Business & Technology is committed to innovating students' learning journey with current and relevant programmes. We prepare business graduates with resilience and adaptability to grow and sustain their careers.

”

DIPLOMA IN ACCOUNTING

Programme Code

KPT/JPS(N/344/4/0548)01/25(MQA/
PA12848)10/24

Intake: March, July, October

Duration: Full-time, 2.5 years

This programme is designed to prepare students with accounting competencies that are functional, personal, and provides a broad business perspective relating to business organisations. Graduates would be able to progress to professional accounting qualifications offered by ACCA and ICAEW. Obtaining a Diploma in Accounting is the first step towards becoming a professional accountant.

Key Courses

Year 1

- Introduction to Business
- Principles of Accounting
- Business Mathematics
- Fundamentals of Marketing
- Principles of Management
- Business Law
- Financial Accounting
- Computer Applications
- Principles of Finance
- Principles of Economics
- Management Accounting
- Company Law

Year 2

- Academic English
- Effective Communication Skills
- Cost Accounting
- Financial Reporting 1
- Computerised Accounting
- Malaysian Taxation 1
- Performance Management 1
- Financial Reporting 2
- Malaysian Taxation 2
- Financial Statement Analysis
- Audit
- Principles of Investment
- Performance Management 2

Year 3

- Internship

Career Prospects

Graduates who have successfully completed this programme will be able to further their careers as:

- Audit Executives
- Account Assistants
- Business Analysts
- Finance Executives
- Sales Executives
- Insurance Executives

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Summarised Entry Requirements

SPM/SPMV

Pass with 3 credits including Mathematics and a pass in English

STPM

Pass with minimum a Grade C GPA 2.00 in any subject and Credit in Mathematics and a pass in English at SPM level

or any other relevant qualification recognised by the Malaysian Government acceptable to the University. For a full breakdown of the entry requirements, please refer to pages 112-113.

Accredited by:



DIPLOMA IN BUSINESS ADMINISTRATION

Programme Code

KPT/JPS(N/340/4/0766)11/22(MQA/FA9416)

Intake: March, July, October

Duration: Full-time, 2.5 years

This programme provides students with fundamental business knowledge and skills essential in today's business environment. It integrates theory-based learning with industry-centric practical insights. Our pool of dedicated lecturers ensures that the various courses remain relevant to the changes in the industry.

Key Courses

Year 1

- Introduction to Business
- Principles of Accounting
- Fundamentals of Marketing
- Principles of Management
- Microeconomics
- Computer Applications
- Business Communication
- Consumer Behaviour
- Organisational Behaviour
- Business Mathematics

Year 2

- Effective Communication Skills
- Perlembagaan dan Masyarakat Malaysia/Environmental Responsibilities
- Brand Management
- Fundamentals of Financial Accounting
- Academic English
- Macroeconomics
- Management Accounting
- Principles of Finance
- Business Ethics and Corporate Governance
- Business Law
- Creative Thinking
- Entrepreneurship
- Human Resource Management

Year 3

- International Business
- Principles of Investment
- Introduction to Operations Management
- Managing Digital Business
- Statistics

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Graduates who have successfully completed this programme will be able to further their careers as:

- Business executives
- Marketing executives
- Administrative executives
- Operation executives
- Finance executives
- Real estate executives
- General business executives

Summarised Entry Requirements

SPM/SPMV

Pass with credits in any 3 subjects

STPM

Pass with minimum grade C (GPA 2.00) in one subject

or any other relevant qualification recognised by the Malaysian Government acceptable to the University. For a full breakdown of the entry requirements, please refer to pages 110-111.

Accredited by:



BACHELOR IN ACCOUNTING AND FINANCE (HONS)

Programme Code

KPT/JPS(N/344/6/0554)09/27(MQA/PA13684)06/25

Intake: March, July, October

Duration: Full-time, 3.5 years

This programme is designed to prepare students seeking entry into the accounting profession, financial services, or financial management. The programme integrates both practical and theoretical elements aimed at producing competent accounting and finance graduates.

Key Courses

Year 1

- Financial Accounting 1
- Business Statistics
- Principles of Management
- Business Economic
- Business Communication
- Principles of Finance
- Management Accounting
- Commercial Law
- Financial Management
- Talent Management

Year 2

- Financial Accounting 2
- Accounting Information System
- Company & Partnership Law
- Taxation 1
- Financial Accounting 3
- FinTech
- Corporate Finance
- Taxation 2
- Financial Accounting 4
- Principles of Auditing
- Principles of Investment
- Elective 1 (Choose 1)

Year 3

- Financial Accounting 5
- Strategic Management Accounting
- Ethics, Governance & Professional

Accountability

- Strategic Financial Analysis
- Advance Auditing
- Elective 2 (Choose 1)
- Public Sector Accounting
- Financial Modelling
- Portfolio Management
- Capital Investment Analysis
- Elective 3 (Choose 1)
- Internship

Elective

- Project Management
- Organisational Behaviour
- Supply Chain Management
- Change Management
- International Business
- Strategic Management
- Management Information System

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Graduates will be well equipped to seek a career as Account Managers, Finance Managers, Financial Advisors, Financial Analysts, Accountants, Forensic Accountants, Auditors and Tax Managers/ Consultants among others.

Summarised Entry Requirements

STPM

Pass with a minimum Grade C+ (GPA 2.33) in any two subjects, and credits in Mathematics and a pass in English at SPM level

or any other relevant qualification recognised by the Malaysian Government acceptable to the University. For a full breakdown of the entry requirements, please refer to pages 118-119.



BACHELOR IN BUSINESS ADMINISTRATION (HONS)

Programme Code

KPT/JPS(N/345/6/1093)01/24(MQA/PA10722)12/23

Intake: March, July, October

Duration: Full-time, 3 years

This programme provides students with a firm foundation to understand and master key business concepts, theories as well as real-life case studies. The programme also features unique components that provide digital competencies that are critical in today's digital-driven economy.

Key Courses

Year 1

- Principles of Management
- Business Economic
- Problem Solving Skills
- Business Communication
- Introduction to Web Design
- Introduction to Accounting
- Talent Management
- Introduction to Operation Management
- Principles of Marketing

Year 2

- Business Finance
- Organization Behaviour
- Business Law
- Managing Intellectual Property
- Cost Accounting
- Design Thinking
- Leadership & Governance
- Product Design & Development
- E-Business
- Managing Innovation
- Business and Organisation Sustainability
- Specialism Elective 1 & 2

Year 3

- Business Research
- International Business
- Consumer Behaviour

- Strategic Management
- Data Driven Business
- Specialism Elective 3 & 4
- Supply Chain Management
- Digital Leadership
- Business Ethics
- Business Project
- Economic Development & Issues

Specialised Modules

1. Business Administration
 - a. Digital Marketing
 - b. Contemporary Issues in Entrepreneurship & Business
 - c. Cyber Data & Security
 - d. Data Mining & Big Data
2. Digital Marketing
 - a. Digital Marketing
 - b. Content Marketing
 - c. Marketing Analytics
 - d. Mobile Marketing
3. Business Analytics
 - a. Commerce Analytics
 - b. Agile Methodology
 - c. Data Ethics & Privacy
 - d. Data Mining & Big Data
4. Healthcare Management
 - a. Ethics & Legal Aspects in Healthcare
 - b. Healthcare Service Quality
 - c. Healthcare Financing
 - d. Healthcare, Safety, Emergency Crisis Management

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Graduates of the Bachelor in Business Administration would be able to embark on executive roles such as a:

- Business Executive
- Marketing Executive
- Administrative Executive

- Quality Assurance Officer
- Operation Executive
- Finance Executive
- Real Estate Executive

Summarised Entry Requirements

STPM

Pass with minimum Grade C (GPA 2.00) in two (2) subjects, and pass Mathematics and English in SPM or its equivalent;

or any other relevant qualification recognised by the Malaysian Government acceptable to the University. For a full breakdown of the entry requirements, please refer to pages 118-119.

Accredited by:



BACHELOR IN INTERNATIONAL BUSINESS MANAGEMENT (HONS)

Programme Code

KPT/JPS(N/345/6/1130)07/25(MQA/
PA13725)05/25

Intake: March, July, October

Duration: Full-time, 3 Years

This programme suits students with an interest in the field of international business. The programme equips students with a diverse range of knowledge on how industries and government operate in the global marketplace, as well as practical skills to prepare graduates for the demands of tomorrow's business world.

Key Courses

Year 1

- Principles of Management
- Business Economic
- Business Communication
- International Business
- Problem Solving Skills
- Introduction to Accounting
- Introduction to Web Design
- Introduction to Operations Management
- Business Statistics
- Elective 1 (Choose 1)

Year 2

- Business Finance
- Business Law
- Consumer Behaviour
- Principles of Marketing
- Cost Accounting
- Leadership and Governance
- Talent Management
- Management Information System
- Globalization 4.0
- International Security
- International Culture & Communication
- Elective 2 (Choose 1)
- Managing Innovation
- Business Research

Year 3

- International Human Resource Management
- Global Marketing Management
- E-Business
- Elective 3 (Choose 1)
- Organisational Behaviour
- International Business Project
- International Strategic Management
- Global Economics
- International Financial Econometrics
- International Finance

Elective

- Project Management
- Decision Making Tools
- Data Mining & Big Data
- Managing Intellectual Property

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Graduates would be able to work as Administration managers, Corporate strategy managers, Global purchasing managers, International marketing managers, Business development managers, Business consultants and Entrepreneurs among others.

Summarised Entry Requirements

STPM

Pass with minimum Grade C (GP 2.00) in any 2 subjects, and a pass in Mathematics and English at SPM level, or any equivalent qualification

or any other relevant qualification recognised by the Malaysian Government acceptable to the University. For a full breakdown of the entry requirements, please refer to pages 118-119.

MASTER OF BUSINESS ADMINISTRATION

Programme Code

KPT/JPS(R/345/7/0458)11/23(MQA/FA3453)

Intake: February, May & October

Duration: Full-time, 2 years

The University of Cyberjaya's Master of Business Administration programme is tailored towards grooming executives for a future leadership role by addressing challenges and opportunities. The programme offers a set of essential business subjects combined with three specialisms: management, digital business, and digital marketing. Prospective students are given a choice of elective subjects with industry-specific insights and knowledge.

Key Courses

Core Subjects

- Human Capital Management
- Marketing Management
- Research Methods
- Managerial Finance & Accounting
- Managerial Economics
- Research Project

Specialisms

- General Management
- New Venture Planning
- Managing Organisational Strategy
- Management Information System
- Cyberlaw

Digital Business

- Data Ethics & Information Management
- New Age Start-ups
- Management Information System
- Transformation & Leadership in the New Age

Digital Marketing

- Strategic Digital Marketing
- E-Commerce Analytics
- Management Information System
- Data-Driven Business

Elective Courses

- Global Business
- Managing Technology & Innovation
- Change Management

Career Prospects

Candidates who have completed this programme can further their careers as:

- Digital Business Managers
- Digital Marketing Managers
- Account Managers
- Human Resources Managers
- Financial Managers
- Chief Executives
- Market Research Analysts
- Training and Development Managers
- Industrial Production Managers
- Administrative Services Managers

Entry Requirements

1. A Bachelor's degree in the field or related fields with a minimum CGPA of 2.50 or equivalent, as accepted by the HEP Senate; OR
2. A Bachelor's degree with CGPA below 2.50 or its equivalent qualifications can be accepted, subject to a minimum of 5 years of working experience in relevant field; OR
3. Other equivalent qualifications recognised by the Malaysian Government
4. Foreign Students' English Language Proficiency: Minimum TOEFL score of 550 or 80 (Internet) or IELTS score of Band 6.0

or any other relevant qualification recognised by the Malaysian Government acceptable to the University.

Accredited by:



“

I was attracted to the Bachelor in Informational Technology programme as I've always been interested in computers and coding. This programme has polished my skills in communication, organisation, time management, teamwork, leadership and problem solving.

”

YASHENEE SELVAM

Bachelor in Information
Technology

Former School: SMK Taman Jasmin 2





INFORMATION TECHNOLOGY

Information technology have come a long way since it first appeared in the annals of history in the late 50s. Today, it is the single most important thing in ensuring that businesses, communities, economies, and the society at large can function. Knowledge in IT allows graduates to diversify into any number of careers and fields, giving them the flexibility to adapt and respond to the rapid advancement in technology today. UoC provides its students high quality facilities and infrastructure needed to learn the field, while leveraging on the experience of its teaching staff who prepare students to compete and succeed.

DIPLOMA IN INFORMATION TECHNOLOGY

Programme Code

KPT/JPS(N/482/4/0215)01/26
(MQA/PA13727)05/25

Intake: March, July, October

Duration: Full-time, 2.5 years

This programme aims to equip graduates with the theoretical and practical knowledge and skills for a computing career in the Industry 4.0 environment. The programme will produce competent work-ready graduates. Graduates of this diploma programme will also be prepared to continue learning to reach greater heights.

Key Courses

Year 1

- Principles of Information Technology
- Discrete Mathematics
- Principles of Networking
- English for Information Technology
- Principles of Management
- Fundamentals of System Analysis and Design
- English 1
- Programming Concepts and Design
- Elective 1
- Operating System
- Computer Architecture

Year 2

- Internet Programming
- Web Page Design
- Object-oriented Programming
- Elective 2 & 3
- Information Systems Security
- Effective Communication Skills
- Data Structure
- Data Communication
- Artificial Intelligence

Year 3

- Internship

Elective

- E-Commerce
- Multimedia Technology
- Computer Human Interaction
- Digital Ethics

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Graduates of the Diploma in Information Technology would be able to embark on a career such as:

- IT Executives
- Web Developers
- System Administrators
- Network Administrators
- Project Executives
- Software testers

Summarised Entry Requirements

SPM/SPMV

Pass with 3 credits including Mathematics

or any other relevant qualification recognised by the Malaysian Government acceptable to the University. For a full breakdown of the entry requirements, please refer to pages 112-113.

BACHELOR IN INFORMATION TECHNOLOGY (HONS)

Programme Code

KPT/JPS(N/482/6/0207)01/26
(MQA/PA13726)05/25

Intake: March, July, October

Duration: Full-time, 3 years

This programme aims to equip graduates with technical and fundamental knowledge and skills for a computing career in the Industry 4.0 environment. The programme will produce competent work-ready graduates. Graduates of this programme will also be prepared to continue learning to reach greater heights. The IT graduates will be able to compete and perform in a dynamic IT environment.

Key Courses

Year 1

- Principles of Information Technology
- Discrete Mathematics
- Programme Concepts and Design
- Database Systems
- Operating System
- Human Computer Interaction
- Information Systems Security
- Principles of Marketing
- Talent Management
- Computer Architecture

Year 2

- Data Communication
- Object-oriented Programming
- Principles of Networking
- Web Page Design
- System Administration & Maintenance
- Professional & Technopreneurship Development
- Knowledge Management & Engineering
- Concurrent & Real Time System
- IT Social and Professional Law
- Research Methods
- IT Service Management
- Data Mining & Knowledge Discovery
- Platform Technologies

Year 3

- Web Application Development
- System Development Tools & Techniques
- Integrative Programming & Technologies
- Management & Finance
- Business Intelligence Systems
- Application and VB for E-Business
- Networking Monitoring & Security
- IT Collaborative Project
- Cyber Law
- Business Process Integration
- Technology & Business Interactions
- Internship

**The list of courses is not exhaustive. Students will need to take additional courses as required by MQA. Periodic changes are made as part of continuous improvements.*

Career Prospects

Graduates of the Diploma in Business Administration would be able to work as:

- IT Systems Managers
- Programmers
- Web Developers
- System Administrators
- Network Engineers
- UI Designers
- Project Managers

Summarised Entry Requirements

STPM

Pass with minimum grade C in any 2 subjects; and credit in Mathematics at SPM/ equivalent

or any other relevant qualification recognised by the Malaysian Government acceptable to the University. For a full breakdown of the entry requirements, please refer to pages 118-119.

POSTGRADUATE RESEARCH





MASTER IN SCIENCE (MSC)

Programme Code

KPT/JPS(R/720/7/0054)02/26(MQA/FA4142)

Intake: March, June, September, December

Duration: Full-time, 2 - 6 years
: Part-time, 3 - 8 years

Research Area

- Occupational Safety and Health
- Psychology
- Physiotherapy
- Health Sciences
- Sport Sciences
- Wellness
- Childhood Education
- Paramedic Sciences
- Biomedical Engineering Technology
- Clinical Social Work
- Nutrition
- Dietician
- Naturopathy
- Homeopathy
- Islamic Medicine
- Malay Medicine

MASTER OF MEDICAL SCIENCE (MSC) (BY RESEARCH)

Programme Code

KPT/JPS(R2/721/7/0028)07/25(A8299)

Intake: March, June, September, December

Duration: Full-time, 2 - 6 years
: Part-time, 3 - 8 years

Research Area

- Pharmacological Sciences
- Cardiovascular Sciences
- Physiological Sciences
- Behavioural Sciences
- Microbiological Sciences
- Public Health
- Disaster and Emergency Medicine
- Medical Education
- Occupational & Environmental Sciences

MASTER OF PHARMACEUTICAL SCIENCES

Programme Code

KPT/JPS(N/727/7/0097)10/24
(MQA/PA11936)08/24

Intake: March, June, September, December

Duration: Full-time, 2 - 6 years
: Part-time, 3 - 8 years

Research Area

- Phytochemistry
- Pharmacognosy
- Natural & Herbal Product Development
- Bioactive Compound & Drug Synthesis
- Natural Product Analysis
- Molecular Modelling & Drug Design
- Pharmaceutical Analysis
- Stem Cell & Cellular Therapy
- Medical Microbiology
- Immunology
- Biotechnology
- Drug Delivery
- Solid Dosage Form
- Polymer Synthesis & Targeted Drug Delivery
- Halal Pharmaceuticals
- Pharmacotherapeutics
- Clinical Pharmacokinetics
- Medication Safety & Pharmacovigilance
- Pharmacy Education
- Nuclear Pharmacy
- Pharmacoethics & Pharmacoeconomics
- Hospital Pharmacy & Pharmacy Management
- Psychometric Study
- Social Pharmacy

Entry Requirements

1. A Bachelor's degree in a relevant field with a minimum CGPA of 2.75 or equivalent; OR
2. A Bachelor's degree in a relevant field with a minimum CGPA of 2.50 and less than 2.75 may be accepted subject to rigorous internal assessment; OR
3. A Bachelor's degree in a relevant field with a CGPA less than 2.50, but with a minimum 5 years of relevant work experience may be accepted subject to internal assessment; OR
4. Other equivalent qualifications recognised by the Senate or Malaysian Government
5. Foreign Students' English Language Proficiency: Minimum TOEFL score of 550 (pBT) or 80 (iBT); or IELTS score of 6.0; or any other equivalent qualifications



DOCTOR OF PHILOSOPHY (PHD)

Programme Code

KPT/JPS(R/720/8/0059)02/26(MQA/FA4108)

Intakes: March, June, September, December

Duration: Full-time, 3 - 6 years

: Part-time, 4 - 8 years

Research Area

- Occupational Safety and Health
- Psychology
- Physiotherapy
- Health Sciences
- Sport Sciences
- Wellness
- Childhood Education
- Paramedic Sciences
- Biomedical Engineering Technology
- Clinical Social Work
- Nutrition
- Dietician
- Naturopathy
- Homeopathy
- Biotechnology
- Islamic Medicine
- Malay Medicine

DOCTOR OF PHILOSOPHY (PHD) IN MEDICAL SCIENCE

Programme Code

KPT/JPS(R2/721/7/0028)07/25(A8299)

Intake: March, June, September, December

Duration: Full-time, 3 - 6 years

: Part-time, 4 - 8 years

Research Area

- Pharmacological Sciences
- Cardiovascular Sciences
- Physiological Sciences
- Behavioural Sciences
- Microbiological Sciences
- Public Health
- Disaster and Emergency Medicine
- Medical Education
- Occupational & Environmental Sciences

DOCTOR OF PHILOSOPHY (PHD) PHARMACEUTICAL SCIENCES

Programme Code

KPT/JPS(N/727/8/0099)10/26

(MQA/PA11935)08/24

Intake: March, June, September, December

Duration: Full-time, 3 - 6 years

: Part-time, 4 - 8 years

Research Area

- Phytochemistry
- Pharmacognosy
- Natural & Herbal Product Development
- Bioactive Compound & Drug Synthesis
- Natural Product Analysis
- Molecular Modelling & Drug Design
- Pharmaceutical Analysis
- Stem Cell & Cellular Therapy
- Medical Microbiology
- Immunology
- Biotechnology
- Drug Delivery
- Solid Dosage Form
- Polymer Synthesis & Targeted Drug Delivery
- Halal Pharmaceuticals
- Pharmacotherapeutics
- Clinical Pharmacokinetics
- Medication Safety & Pharmacovigilance
- Pharmacy Education
- Nuclear Pharmacy
- Pharmacoethics & Pharmacoeconomics
- Hospital Pharmacy & Pharmacy Management
- Psychometric Study
- Social Pharmacy

DOCTOR OF PHILOSOPHY (MANAGEMENT)

Programme Code

KPT/JPS(N/345/8/1080)06/27
(MQA/PA13728)05/25

Intake: March, June, September, December

Duration: Full-time, 3 - 6 years
: Part-time, 4 - 8 years

Research Area

- General Management
- Supply Chain Management
- Strategic Management
- Talent Management
- Leadership
- Marketing Management
- Organisational Development
- Digital Business Environment
- Project Management
- Safety and Health Management
- Economic Management
- Human Capital Management
- Privacy and Ethics Management
- Financial Technology Management
- Sustainability Management
- Technology Management
- Behavioural Science Management

Entry Requirements

1. Master's Degree in a relevant field from the University of Cyberjaya or any other HEI recognised by the University Senate; OR
2. Any other qualifications equivalent to a Master's degree recognised by the University Senate; OR
3. Other equivalent qualifications recognised by the Malaysian Government and acceptable to the University; AND
4. English Proficiency for International Students:
 - Minimum TOEFL score of 550 (pBT) or 80 (iBT) or minimum IELTS score of 6.0 or its equivalent

Note:

1. University can accept candidates with Bachelor's Degree (Level 6, MQF) for direct entry to Doctorate programme (Level 8, MQF), if these conditions are met: (a) student obtains a First Class Bachelor's Degree or equivalent; (b) obtains CGPA of at least 3.67 or equivalent from academic programmes or TVET programme; (c) Thorough/comprehensive/ extensive internal evaluation by the University; (d) obtains University Senate approval and accepted as a candidate in the Doctorate programme (Level 8, MQF)
2. Students need to be informed that they will not be awarded with Masters Degree as an exit award should they fail to fulfill to achieve at the Doctorate Level

SUMMARY OF ENTRY REQUIREMENT

FOUNDATION

	Sijil Pelajaran Malaysia (SPM)	International General Certificate of Secondary Education (IGCSE) / O-Level
FOUNDATION IN ARTS	Minimum credits in any 5 subjects	Minimum Grade C in any 5 subjects
FOUNDATION IN SCIENCE (MEDICINE / PHARMACY)	Minimum Grade B in the following 5 subjects; <ul style="list-style-type: none"> • Biology • Chemistry • Physics • Mathematics (or Additional Mathematics); AND • Any other 1 subject 	Minimum Grade B in the following 5 subjects; <ul style="list-style-type: none"> • Biology • Chemistry • Physics • Mathematics (or Additional Mathematics); AND • Any other 1 subject
FOUNDATION IN ALLIED SCIENCE	Minimum of 5 credits in the following subjects: <ul style="list-style-type: none"> • Science • Mathematics • 3 other subjects; AND Pass English and Bahasa Malaysia	Minimum of Grade C in 5 subjects: <ul style="list-style-type: none"> • Science • Mathematics; AND • 3 other subjects

Any other relevant qualification recognised by the Malaysian Government and is acceptable to the University can also be considered. Enquire with our Education Counsellor for more details.

CERTIFICATE

*Programmes offered and taught by Cyberjaya College Central (CCC)

	Sijil Pelajaran Malaysia (SPM)	International General Certificate of Secondary Education (IGCSE) / O-Level
CERTIFICATE IN INFORMATION TECHNOLOGY	SPM/SPMV pass with minimum 1 credit and pass in Mathematics or equivalent recognised by the Malaysian government and University.	O-Level/IGCSE pass with minimum 1 credit (Grade C & above) in any subject with a pass in Mathematics.
CERTIFICATE IN BUSINESS STUDIES	SPM/SPMV pass with minimum 1 credit in any subject recognised by the Malaysian government and University.	O-Level/IGCSE pass with Grade C in any subject.
CERTIFICATE IN SCIENCE	SPM/SPMV pass with minimum 1 credit and pass in 1 Science subject or equivalent recognised by the Malaysian government and University.	O-Level/IGCSE pass with minimum 1 credit (Grade C & above) in any subject with a pass in Science.

Unified Examination Certificate (UEC)	Other equivalent qualification
Minimum Grade B in any 3 subjects	Any other equivalent qualifications recognised by the Malaysian Government / University Senate
Minimum Grade B4 in the following 3 subjects; <ul style="list-style-type: none"> • Biology • Chemistry; AND • Physics / Mathematics / Advanced Mathematics 	Any other equivalent qualifications recognised by the Malaysian Government / University Senate
Minimum of Grade B in 3 subjects: <ul style="list-style-type: none"> • Mathematics • Science • Any other subjects 	Any other equivalent qualifications recognised by the Malaysian Government / University Senate

*Students intending to progress to the Bachelor of Psychology (Hons) upon completion of this programme must have obtained credits at SPM/SPMV/O-Level, or grade B in UEC, in Mathematics and a Science subject, and a Pass in English

Unified Examination Certificate (UEC)	Other equivalent qualification
UEC pass with minimum 1 credit (Grade B & above) in any subject with a pass in Mathematics.	SKM Level 2 pass in a related field and a pass in Mathematics at SPM level or its equivalent.
UEC pass with minimum Grade B in any subject.	SKM Level 2 pass in a related field and a pass in SPM level or its equivalent.
UEC pass with minimum Grade B in any subject with a pass in Science.	SKM Level 2 pass in a related field and a pass in SPM level or its equivalent.

DIPLOMA

	Sijil Pelajaran Malaysia (SPM) / Sijil Pelajaran Malaysia Vokasional (SPMV)	Sijil Tinggi Persekolahan Malaysia (STPM) / Sijil Tinggi Agama Malaysia (STAM)	Unified Examination Certificate (UEC)
DIPLOMA IN PSYCHOLOGY	Pass with 3 credits in any subjects and Pass in Mathematics and Science	<p>STPM Pass with minimum Grade C in 1 subject and Pass Mathematics and Science at SPM level</p> <p>STAM Pass with Maqbul grade and pass in Mathematics and Science at SPM level</p>	Pass with minimum Grade B in three (3) subjects and pass in Mathematics and Science
DIPLOMA IN MEDICAL ASSISTANT	<p>Pass with minimum 5 credits in the following subjects:</p> <ul style="list-style-type: none"> Bahasa Malaysia Science subjects: <ul style="list-style-type: none"> Biology or Chemistry; OR Physics with a pass in Biology; OR General Science / Applied Science Mathematics or Additional Mathematics 2 (two) other subjects <p>AND pass in English</p>	<p>STPM Pass with Grade C (GPA 2.00) in one subject, and credit in BM and in two (2) other subjects in Science and Mathematics with a Pass in English at SPM level or equivalent</p>	<p>Pass with minimum Grade B in 3 subjects;</p> <ul style="list-style-type: none"> Mathematics / Advanced Mathematics Biology; AND Chemistry
DIPLOMA IN OCCUPATIONAL SAFETY & HEALTH	<p>Pass English and Bahasa Malaysia, and obtain 3 credits in the following subjects;</p> <ul style="list-style-type: none"> Mathematics or 1 Science subject (Biology, Chemistry, Physics, General Science, Applied Science); AND Any other 2 subjects (including English and/or Bahasa Malaysia) 	<p>STPM Pass with Grade C (GPA 2.00) in one subject, either Mathematics or any Science subjects</p> <p>STAM Pass (Maqbul grade)</p>	<p>Pass English or Bahasa Malaysia at SPM/equivalent and obtain minimum Grade B in 3 UEC subjects as below:</p> <ul style="list-style-type: none"> Mathematics or 1 Science subject (Biology, Chemistry, Physics, General Science, Applied Science); AND Any other 2 subjects (including English and/or Bahasa Malaysia)
DIPLOMA IN BUSINESS ADMINISTRATION	Pass with credits in any 3 subjects	<p>STPM Pass with minimum grade C (GPA 2.00) in one subject</p> <p>STAM Pass (Maqbul grade)</p>	Pass with minimum Grade B in any 3 subjects

Any other relevant qualification recognised by the Malaysian Government and is acceptable to the University can also be considered. Enquire with our Education Counsellor for more details.

International General Certificate of Secondary Education (IGCSE) / O-Level	Certificate	Remarks
<p>Pass with minimum Grade C in 3 subjects and pass Mathematics and Science</p>	<p>Certificate (Level 3, MQF) in related field with Minimum CGPA 2.00</p>	<p>For International Students only:</p> <ul style="list-style-type: none"> Minimum IELTS scores of 4.0 or equivalent
<p>Pass with minimum 5 credits in the following subjects:</p> <ul style="list-style-type: none"> Two (2) credits from Science or Mathematics subject (Biology/ Physics/Chemistry/General Science); Three (3) from any other subjects; AND Pass in English <p>OR Candidates with other relevant qualifications are subject to approval by the MAB</p>	<p>Certificate in Health related field recognised and approved by the MAB</p> <p>AND minimum of 3 credits in the following subjects:</p> <ul style="list-style-type: none"> Bahasa Malaysia Science subjects: <ul style="list-style-type: none"> Biology or Chemistry; OR Physics with a pass in Biology; OR General Science Mathematics or Additional Mathematics 	<p>Medical Status - Students must be certified medically fit by a registered medical practitioner recognised by the University and free from:</p> <ul style="list-style-type: none"> Mental illness Physical and sensory disability HIV-AIDS Hepatitis B and C Epilepsy Drug addiction and substance abuse Any other medical condition certified unfit <p>English Proficiency for International Students: TOEFL score of 550 (paper-based) or IELTS 5.5 or equivalent</p>
<p>Pass English or Bahasa Malaysia, and obtain 3 credits in the following subjects;</p> <ul style="list-style-type: none"> Mathematics or 1 Science subject (Biology, Chemistry, Physics, General Science, Applied Science); AND Any other 2 subjects (including English and/or Bahasa Malaysia) 	<p>Certificate related to Health Sciences with Minimum CGPA 2.75</p> <p>Sijil Kolej Komuniti (Level 3, MQF) or Sijil Kemahiran Malaysia Tahap 3 (SKM Level 3) in a related field, subject to the following</p> <ul style="list-style-type: none"> Pass SPM with minimum 1 credit; AND pass in Bahasa Malaysia; Continue with Diploma in the same field; AND Attend bridging programme (if necessary); 	<p>For International Students only:</p> <ul style="list-style-type: none"> Minimum IELTS score of 4.0 or equivalent
<p>Pass with minimum Grade C in any 3 subjects</p>	<p>Sijil Kemahiran Malaysia (SKM Level 3) in a related field Pass SKM Level 3 in a related field and pass in SPM with credit in one subject</p> <p>Certificate (Level 3, MQF) in a related field Minimum CGPA of 2.00</p>	<p>For International Students only:</p> <ul style="list-style-type: none"> Minimum IELTS score of 5.5 or equivalent

DIPLOMA (CONTINUED)

	Sijil Pelajaran Malaysia (SPM) / Sijil Pelajaran Malaysia Vokasional (SPMV)	Sijil Tinggi Persekolahan Malaysia (STPM) / Sijil Tinggi Agama Malaysia (STAM)	Unified Examination Certificate (UEC)
DIPLOMA IN COSMETICS	Pass with 3 Credits in any subjects	STPM Pass with minimum Grade C (GPA 2.00) in one subject STAM Pass (Maqbul grade)	Pass with minimum Grade B in any 3 subjects
DIPLOMA IN ACCOUNTING	Pass with 3 credits including Mathematics and a pass in English	STPM Pass with minimum Grade C GPA 2.00 in any subject and Credit in Mathematics and a pass in English at SPM level or equivalent STAM Pass with a minimum grade of Maqbul and credit in Mathematics and a pass in English at SPM level	Pass with a minimum Grade B in 3 subjects including Mathematics and a pass in English
DIPLOMA IN INFORMATION TECHNOLOGY	Pass with 3 credits including Mathematics	STPM Pass with minimum Grade C GPA 2.00 in any subject and Credit in Mathematics and a pass in English at SPM level or equivalent.	Minimum Grade B in 3 subjects including Mathematics
DIPLOMA IN HEALTHCARE (CCC)	SPM/O-Level or equivalent with PASS in Bahasa Malaysia and English with 3 credits in the following subjects: <ul style="list-style-type: none"> • Mathematics or ONE science subject (Biology/ Physics/Chemistry/General science); and • Any other TWO subjects (including Bahasa Malaysia and/or English if obtained credit) 		

Any other relevant qualification recognised by the Malaysian Government and is acceptable to the University can also be considered. Enquire with our Education Counsellor for more details.

International General Certificate of Secondary Education (IGCSE) / O-Level	Certificate	Remarks
Pass with minimum Grade C in any 3 subjects	<p>Sijil Kemahiran Malaysia (SKM Level 2 or 3) in a related field And pass in SPM with credit in one subject.</p> <p>Certificate (Level 3, MQF) Pass certificate (Level 3, MQF) in a related field with a minimum CGPA of 2.00</p>	<p>For International Students only:</p> <ul style="list-style-type: none"> • Minimum IELTS score of 4.0 or equivalent
Pass with minimum Grade C in 3 subjects including Mathematics and a pass in English	<p>Pass in SKM Level 3 in a related field and a pass in SPM with a minimum Credit in Mathematics and a pass in English</p> <p>A certificate or its equivalent in a related field</p>	<p>For International Students only:</p> <ul style="list-style-type: none"> • Minimum IELTS score of 5.5 or equivalent
Minimum Grade C in 3 subjects including Mathematics	<p>A certificate or its equivalent in a related field (MQF Level 3) with a minimum of CGPA 2.00 and a credit in Mathematics at SPM Level</p>	<p>For International Students only:</p> <ul style="list-style-type: none"> • Minimum IELTS score of 4.0 or equivalent
Pass with minimum Grade C in 3 subjects, Mathematics or 1 Science subject, and any other 2 subjects, and pass in English	<p>Certificate in Health Sciences or related field with a minimum CGPA of 2.50</p>	

UNDERGRADUATE

	Sijil Tinggi Persekolahan Malaysia (STPM) / Sijil Tinggi Agama Malaysia / General Certificate of Education Advanced ("A") levels	Unified Examination Certificate (UEC)	UoC Foundation / Foundation and Matriculation from Local Institution
BACHELOR OF MEDICINE AND BACHELOR OF SURGERY (MBBS)	<p>STPM/A-Level Grades BBB, ABC or AAC, or CGPA 3.00 (out of 4.0) in three subjects i.e;</p> <ul style="list-style-type: none"> • Biology • Chemistry; AND • Physics or Mathematics 	<p>Direct entry from UEC Minimum B4 in 5 subjects:</p> <ul style="list-style-type: none"> • Biology • Chemistry • Physics; AND • Two (2) Mathematics subject: <ul style="list-style-type: none"> • Mathematics • Advanced Mathematics • Advanced Mathematics I • Advanced Mathematics II 	<p>CGPA 3.00 (out of 4.00) in three subjects i.e;</p> <ul style="list-style-type: none"> • Biology; and • Chemistry; and • Physics or Mathematics <p>Provided the course is not less than one (1) year in the same accredited institution</p> <p>AND</p> <p>Minimum 5B's in;</p> <ul style="list-style-type: none"> • Biology, and • Chemistry, and • Physics, and • Mathematics (or Additional Mathematics); and • Another subject at SPM / O-Level or its equivalent
BACHELOR OF PHARMACY (HONS)	<p>STPM/A-Level Minimum CGPA 3.00 with/or grades BBB, ABC or AAC in 3 subjects Biology, Chemistry and Physics/ Mathematics, with minimum grade B in Chemistry</p>	<p>Minimum B4 in 5 subjects:</p> <ul style="list-style-type: none"> • Biology, and • Chemistry, and • Physics, and • Mathematics and Advanced Mathematics / Advanced Mathematics I / Advance Mathematics II / another subject 	<p>Foundation in Science / Matriculation / Pre-Pharmacy / Pre-Medical course Minimum CGPA 3.00 including a minimum B for Chemistry.</p> <p>And provided the course is not less than one (1) year.</p> <p>*with SPM/O-Level/equivalent with minimum 5Bs in the following subjects:</p> <ul style="list-style-type: none"> • Biology; and • Chemistry; and • Physics; and • Mathematics or Additional Mathematics; and • Another subject

Any other relevant qualification recognised by the Malaysian Government and is acceptable to the University can also be considered. This includes qualifications from Foundation and Matriculation programmes from other institutions as well. Enquire with our Education Counsellor for more details.

*Note: To serve as a government servant, additional Bahasa Melayu and English requirements are set by Suruhanjaya Perkhidmatan Awam (SPA)

Entry Qualifications from International Institutions	Diploma	Remarks
<p>Aggregate or the equivalent of B in any three (3) subjects i.e.</p> <ul style="list-style-type: none"> • Biology; and • Chemistry; and • Physics / Mathematics; <p>Australian Tertiary Admission Rank (ATAR) Obtain a rank of 80% provided the subjects include: Biology; and Chemistry; and Physics or Mathematics</p> <p>Indian Pre-University Average of 70% in any three (3) subjects;</p> <ul style="list-style-type: none"> • Biology, and • Chemistry, and • Physics / Mathematics <p>International Baccalaureate (IB) Minimum 30 points with at least Higher Level (HL) Science or Mathematics, and one (1) Science subject at Standard Level; and minimum grade 4 in</p> <ul style="list-style-type: none"> • Biology • Chemistry • Physics / Mathematics 	<p>Diploma in Health Sciences CGPA 3.50 (out of 4.00) AND provided the course is not less than five (5) semesters or 2 ½ years in the same accredited institution AND the minimum entry qualification is 2Bs each in;</p> <ul style="list-style-type: none"> • Biology; and/or • Chemistry; and/or • Physics; and <p>3 Credits each in;</p> <ul style="list-style-type: none"> • English; and • Mathematics (or Additional Mathematics); and • Another subject at SPM level or its equivalent. 	<p>Mandatory Requirement</p> <p>Minimum 5Bs in SPM/O-Levels for;</p> <ul style="list-style-type: none"> • Biology; and • Chemistry; and • Physics; and • Mathematics or Additional Mathematics; and • Another subject <p>For international students only: Minimum IELTS score of 5.0 or equivalent (before entry into MBBS)</p> <p>Applicants must pass selection interview</p>
<p>IB (International Baccalaureate) Minimum 30 points with at least Higher Level (HL) Science or Mathematics, and one (1) Science subject at Standard Level; and minimum grade 4 in</p> <ul style="list-style-type: none"> • Biology • Chemistry • Physics / Mathematics <p>South Australian Matriculation (SAM) Aggregate 80% each in 3 science subjects, Chemistry, Biology and Physics or Mathematics including a minimum B in Chemistry</p> <p>New Zealand Bursary Aggregate 80% each in 3 science subjects, Chemistry, Biology and Physics or Mathematics including a minimum B in Chemistry</p> <p>Canadian Pre-University (CPU) Aggregate 80% including Chemistry, Biology and Mathematics/Physics</p>	<p>Diploma in Pharmacy Minimum CGPA 3.50</p> <p>Diploma in Science (Chemistry or Biology or Physics) from any HEI recognised by MQA and MOHE Minimum CGPA 3.75 including minimum B for Chemistry.</p> <p>*with SPM/O-Level/equivalent with minimum 5Bs in the following subjects:</p> <ul style="list-style-type: none"> • Biology; and • Chemistry; and • Physics; and • Mathematics or Additional Mathematics; and • Another subject 	<p>Mandatory Requirement</p> <p>Minimum 5Bs in SPM/O-Levels for;</p> <ul style="list-style-type: none"> • Biology; and • Chemistry; and • Physics; and • Mathematics or Additional Mathematics; and • Another subject <p>For International Students only:</p> <ul style="list-style-type: none"> • Minimum IELTS score of 5.0 or equivalent

UNDERGRADUATE (CONTINUED)

	Sijil Tinggi Persekolahan Malaysia (STPM) / Sijil Tinggi Agama Malaysia / General Certificate of Education Advanced ("A") levels	Unified Examination Certificate (UEC)	UoC Foundation / Foundation and Matriculation from Local Institution
BACHELOR OF PSYCHOLOGY (HONS)	<p>STPM Minimum Grade C (CGPA 2.00) in two subjects; AND Credit in Mathematics and Science and pass in English at SPM level</p> <p>A-Level Pass with minimum Grade D in two (2) subjects; AND Grade C in Mathematics and Science in O-Level and grade D in English</p>	Minimum Grade B in five (5) subjects including Mathematics and Science; and pass in English.	Pass with CGPA of 2.00 out of 4.00; AND Credits in Mathematics and Science and Pass in English at SPM level
BACHELOR IN PHYSIOTHERAPY (HONS)	<p>STPM Pass with minimum GPA of 2.33 in two (2) of the following subjects;</p> <ul style="list-style-type: none"> • Biology • Chemistry • Physics / Mathematics <p>A-Level Pass with minimum Grade D in two (2) of the following subjects;</p> <ul style="list-style-type: none"> • Biology • Chemistry • Physics / Mathematics 	Pass with minimum Grade B in five (5) subjects, including any TWO of the following subjects:	Minimum GPA of 2.33 in two (2) of the following subjects;
BACHELOR OF BIOMEDICAL ENGINEERING TECHNOLOGY (HONS)	<p>STPM Pass with minimum GPA 2.00 (Grade C) in Mathematics and 1 Science subject</p> <p>A-Level Pass with Grade C in 3 subjects including Mathematics and 1 Science subject</p> <p>STAM Pass with Jayyid grade including a credit in Mathematics and 1 Science subject in SPM (or equivalent)</p>	Pass with Grade B in 5 subjects including Mathematics and 1 Science subject	Foundation in a related field Pass with minimum of CGPA 2.00
BACHELOR OF HOMEOPATHIC MEDICAL SCIENCE (HONS)	<p>STPM (Science) Pass with CGPA 2.50</p> <p>STPM (Non-Science) Pass with CGPA 2.50 with credits in 2 science subjects and Mathematics in SPM</p> <p>A-Level Pass with minimum C in 3 Science subjects</p> <p>STAM Pass with Jayyid grade and credits in 2 Science subjects and Mathematics in SPM or its equivalent</p>	Pass with minimum grade B in 5 subjects including 2 Science subjects	<p>Foundation in Science Pass with CGPA 2.50 and above</p> <p>Foundation in a other fields Pass with minimum CGPA 2.50 with credits in 2 Science subjects and Mathematics in SPM</p>

Any other relevant qualification recognised by the Malaysian Government and is acceptable to the University can also be considered. This includes qualifications from Foundation and Matriculation programmes from other institutions as well. Enquire with our Education Counsellor for more details.

Entry Qualifications from International Institutions	Diploma	Remarks
<p>NCEA, CPU, CIMP, MUFY, SAM, AUSMAT and others equivalent Aggregate 50%</p> <p>Indian Pre-University Aggregate 60%</p> <p>International Baccalaureate Diploma Minimum 24 points</p> <p>American High School Diploma with Advanced Placement (AP) Minimum CGPA of 2.00 with Advanced Placement</p>	<p>Diploma in Psychology Minimum CGPA of 2.00 out of 4.00</p> <p>Other Diplomas or equivalent Minimum CGPA of 2.00 out of 4.00; AND Credit in Mathematics and Science, and Pass in English at SPM level</p>	<p>For International Students only:</p> <ul style="list-style-type: none"> Minimum IELTS score of 5.0 or equivalent
<p>Equivalent of GPA of 2.33 in two (2) of the following subjects;</p> <ul style="list-style-type: none"> Biology Chemistry Physics / Mathematics 	<p>Recognised Diploma in a related field</p> <ul style="list-style-type: none"> Minimum CGPA 2.75; OR Pass with CGPA less than 2.75 with 3 years working experience in a related field 	<p>English Proficiency:</p> <ul style="list-style-type: none"> Malaysian Students: MUET Band 3 / IELTS 5.5 / TOEFL 550 International Students: IELTS 5.5 / TOEFL 550 or equivalent
<p>South Australian Matriculation (SAM) Pass with aggregate 60% in 3 subjects including Mathematics and 1 Science subject;</p> <p>Canadian Pre-University (CPU) Pass with an aggregate of 50% in Mathematics and 1 Science subject</p> <p>Scholar Aptitude Test (SAT) Pass with aggregate 60% in Mathematics and 1 Science subject</p>	<p>Diploma in Engineering / Engineering Technology (Level 4, MQF) in a related field Pass with minimum CGPA 2.00</p> <p>Diploma in Vocational Technical / Skill in a related field Pass with minimum CGPA 2.00</p>	<p>English Proficiency:</p> <ul style="list-style-type: none"> Malaysian Students: MUET Band 2 International Students: IELTS 5.0 / TOEFL 500 or equivalent
<p>Canadian Pre-University / Monash University Foundation Year (MUFY) / Australian Matriculation (AUSMAT) / South Australia Matriculation (SAM) Pass with minimum 60% points including 2 Science subjects or credits in 2 Science subjects in SPM/O-Level or equivalent</p>	<p>Diploma in Traditional Complementary Medicine / other related diploma</p> <ul style="list-style-type: none"> Pass with CGPA 2.50 and above; OR Pass with CGPA 2.00 with 2 years working experience in related field 	<p>English Proficiency:</p> <ul style="list-style-type: none"> International Students: IELTS 5.0 or equivalent

UNDERGRADUATE (CONTINUED)

	Sijil Tinggi Persekolahan Malaysia (STPM) / Sijil Tinggi Agama Malaysia / General Certificate of Education Advanced ("A") levels	Unified Examination Certificate (UEC)	UoC Foundation / Foundation and Matriculation from Local Institution
BACHELOR IN OCCUPATIONAL SAFETY & HEALTH (HONS)	<p>STPM Pass with GPA 2.33 in 2 of the following subjects;</p> <ul style="list-style-type: none"> • Biology • Physics / Mathematics • Chemistry <p>A-Level or equivalent Pass with Grade D in 2 of the following subjects:</p> <ul style="list-style-type: none"> • Biology • Physics / Mathematics • Chemistry 	<p>Minimum Grade B in 5 subjects, including the following:</p> <ul style="list-style-type: none"> • Biology • Physics / Mathematics • Chemistry 	<p>Pass with GPA 2.33 in 2 of the following subjects;</p> <ul style="list-style-type: none"> • Biology • Physics / Mathematics • Chemistry
BACHELOR IN BUSINESS ADMINISTRATION (HONS)	<p>STPM Pass with minimum Grade C (GPA 2.00) in two (2) subjects, and pass Mathematics and English in SPM or its equivalent;</p> <p>STAM Pass with minimum Jayyid grade, and pass Mathematics and English at SPM level or its equivalent</p>	<p>Pass with minimum Grade B in any 5 subjects and pass Mathematics & English</p>	<p>Pass Matriculation / Foundation with minimum CGPA of 2.00</p>
BACHELOR IN INTERNATIONAL BUSINESS MANAGEMENT (HONS)	<p>STPM Pass with minimum Grade C (GP 2.00) in any 2 subjects, and a pass in Mathematics and English at SPM level, or any equivalent qualification</p> <p>STAM Pass with minimum Jayyid grade, and pass Mathematics and English at SPM level or its equivalent</p>	<p>Pass with Grade B in 5 subjects including Mathematics & English</p>	<p>Matriculation/Foundation qualification with a minimum CGPA of 2.00 or any equivalent qualification</p>
BACHELOR IN ACCOUNTING AND FINANCE (HONS)	<p>STPM Pass with a minimum Grade C+ (GPA 2.33) in any two subjects, and credits in Mathematics and a pass in English at SPM level</p> <p>STAM Pass with minimum Jayyid grade (good) and CREDIT Mathematics and a pass in English at SPM level or its equivalent</p>	<p>Pass with Grade B in 5 subjects including Mathematics & English</p>	<p>Matriculation/Foundation qualification with a minimum CGPA of 2.50 and SPM / O-Level or equivalent with a credit in Mathematics and pass in English</p>
BACHELOR IN INFORMATION TECHNOLOGY (HONS)	<p>STPM Pass with minimum grade C in any 2 subjects; and credit in Mathematics at SPM/equivalent</p> <p>A-LEVEL Pass with minimum grade D in any 2 subjects and a credit in Mathematics in SPM or equivalent</p>	<p>Pass with Grade B in any 5 subjects including Mathematics</p>	<p>Foundation / Matriculation qualification in relevant field with CGPA 2.00 and a credit in Mathematics in SPM or equivalent</p>

Any other relevant qualification recognised by the Malaysian Government and is acceptable to the University can also be considered. This includes qualifications from Foundation and Matriculation programmes from other institutions as well. Enquire with our Education Counsellor for more details.

Entry Qualifications from International Institutions	Diploma	Remarks
Equivalent of GPA of 2.33 in 2 of the following subjects; <ul style="list-style-type: none"> • Biology • Chemistry • Physics / Mathematics 	Recognised diploma in a related field Minimum CGPA of 2.75; Or CGPA less than 2.75 and 3 years (36 months) working experience in the related field	English Proficiency for all students: <ul style="list-style-type: none"> • MUET Band 3 • IELTS 5.5; OR • TOEFL 550
Pass Matriculation / Foundation with minimum CGPA of 2.00	Pass Diploma or Advanced Diploma (Level 4 or 5, MQF) or equivalent	For International Students only: <ul style="list-style-type: none"> • Minimum IELTS score of 5.5 or equivalent
Matriculation/Foundation qualification with a minimum CGPA of 2.00 or any equivalent qualification	Any qualifications equivalent to Diploma or Advanced Diploma (Level 4 or 5, MQF)	For International Students only: <ul style="list-style-type: none"> • Minimum IELTS score of 5.5 or equivalent
Matriculation / Foundation qualification or its equivalent with a minimum CGPA of 2.50, and O-Level or equivalent with credits in Mathematics and pass in English	A diploma in accounting or related field, or its equivalent with a minimum CGPA of 2.50, and credits in Mathematics and a pass in English at SPM level	English Proficiency: <ul style="list-style-type: none"> • Malaysian Students: Muet Band 2 • International Students: IELTS 5.5
	A Diploma in Computer Science / Information Systems / Information Technology / Software Engineering or equivalent with a minimum CGPA of 2.50 and a credit in Mathematics at SPM level or its equivalent Any other Diploma in Science and Technology / Business Studies with a minimum CGPA of 2.50 may be admitted, subject to a rigorous internal assessment process and a credit in Mathematics at SPM level or its equivalent	For International Students only: <ul style="list-style-type: none"> • Minimum IELTS score of 5.0 or equivalent

2022 SCHOLARSHIPS

The University of Cyberjaya offers several financial aid options to help you pay your studies. These include internal bursaries and scholarships. There are also a number of external organisations such as NGOs, foundations and government agencies that provide additional aid, if required.



Bursary Award for Foundation

This scholarship covers 100% of your tuition fees, subject to terms and conditions (Applicable for Malaysian students only)



Bursary Award for Foundation in Science Leading to MBBS and Bachelor of Pharmacy

This scholarship covers 100% of your tuition fees subject to terms and condition



Business Student Excellence Award

Up to 15% tuition fee waiver for eligible students for Business programmes



Pharmacy Bursary Award

Up to RM 21,000 tuition fee waiver for high-achieving students



Golden Bursary Award

Up to 50% tuition fee waiver for senior citizen and disabled citizen for selected programmes



HOW TO APPLY

University of Cyberjaya accepts applications all year round. You may apply to us with one of the routes below.

Apply Online

Visit <https://cyberjaya.edu.my/online-application/>



You can apply for any of our programmes online. As a first-time user, you will need to create an account first. Once you have created an account, you will receive a reference number which you can refer to later. You may login again using the same access details to update your application.

Apply on Campus/On-Site

If you are physically on campus or speaking with our Education Consultant on-site at an event, you may apply via a hardcopy application form obtained from our Education Consultant. Please follow the instructions outlined within the form.

Response to your application

Successful applicants will receive an email notification and obtain their offer letter through our Education Counsellors. Applicants will need to "Accept Offer" in order to complete the acceptance process.

All applicants are required to bring their completed registration forms and all supporting documents to be verified on

registration day. The date for registration or enrollment day is stated in the offer letter. Should there be any changes, students will be notified by our Education Counsellors.

At the University's registration counter, the following supporting documents will be verified as a certified true copy. Please note that they need to be accompanied with the original documents for verification:

- Identification card/Passport
- SPM/GCE O-Level Certificate (or equivalent)
- Latest transcript for Foundation/Matriculation/Diploma/GCE A-Level/STPM

Once the documents above have been certified, students are able to proceed for the full registration process and attend the mandatory orientation programme.

Payment Instructions

As part of our initiative to "Go Green", we encourage all the students and parents to make their fees payment electronically.

Kindly scan and email to our Finance Helpdesk the proof of payment (e.g. bank in slip, transfer receipts) via www.cyberjaya.edu.my/helpdesk with the student's matrix number, student's name and contact number. Proof of payment will be accepted by the University only upon verification by the University or the bank.

Payment Options

You can make payment through the following payment options. Please follow the steps stated in the payment instruction after payment is made.

DOMESTIC PAYMENT INSTRUCTIONS

OPTION 1: JomPAY (Preferred Option)

Biller Code: 72207

Ref-1: Student Matrix Number (without space/hyphen)

Ref-2: Student Name

Step 1: Look for the JomPAY logo on your invoice

Step 2: Login to Internet or Mobile Banking at your bank and look for JomPAY

Step 3: Enter the JomPAY Biller code "72207", Student Matrix at Ref-1 and Student Name at Ref-2

OPTION 2: Online Payment Portal FPX (Preferred Option)

Please access our online payment portal for payment via bank-transfer and credit card

<https://www.cyberjaya.edu.my/onlinepayment/onlinepayment.php>



OPTION 3: On-campus Payment Counter

You may make payment by credit card/debit card over the Finance counter at Level UG, UoC Campus. Please note that we do not accept **cash payment** above RM200 per transaction per student per day. Operating hours: Monday – Friday 9.30am to 5.30pm (lunch break 1pm – 2pm)

OPTION 4: Online Banking / Telegraphic Transfer

Account Name: UOC Sdn Bhd

Beneficiary Bank: Affin Bank Berhad

Account Number: 10-673-000249-2

Branch Address: No. P1-13, Shaftbury Square, Lot No 2350 Cyber 6, Persiaran Multimedia, 63000 Cyberjaya, Selangor

Company Registration No: 1339923-X

Swift Code: PHBMMYKLXXX

Important: Kindly indicate Student Matrix Number and Student Name (This is applicable to both students and parents)

INTERNATIONAL PAYMENT INSTRUCTIONS

OPTION 1: Flywire (Preferred Option)

Login to <https://www.flywire.com/select-institution>

If you do have questions about making the payments, just click on the help button that appears on the right bottom of the webpage or simply log in to **[flywire.com/help](https://www.flywire.com/help)**.

OPTION 2: Online Banking / Telegraphic Transfer

Account Name: UOC Sdn Bhd

Beneficiary Bank: Malayan Banking Berhad

Account Number: 5686 0302 8978

Branch Address: No. P1-36, Shaftbury Square, Lot No 2350 Cyber 6, Persiaran Multimedia, 63000 Cyberjaya Selangor

Company Registration No: 1339923-X

Swift Code: MBBEMYKL

Important: Kindly indicate Student Matrix Number and Student Name (This is applicable to both students and parents)

OUR LOCATION

WHERE YOU CAN FIND US?

UNIVERSITY OF CYBERJAYA COORDINATE:
2.9306° N, 101.6376° E

CYBER

Community Club
Lake Cyberjaya



ELC International
School

Multimedia University

University of Cyberjaya
Campus

The Arc

Cyberia Smart Homes

Gem In Mall

Pan'gaea



University of Cyberjaya
Varsity Lodge

Tamarind
Square

Cyberjaya Smart
School

LINGKARAN CYBER
POINT BARAT

Neo Cyber 1 & 2





Proposed MRT Station

CYBERJAYA

ja Haji Fi Sabillah
Mosque



PERSIARAN APEC



Centrus Mall



Office



HSBC



PERSIARAN MULTIMEDIA



D'Pulze



FUJITSU



Street Mall

Cyberjaya
Transport
Terminal

CIMB BANK



Shell Station



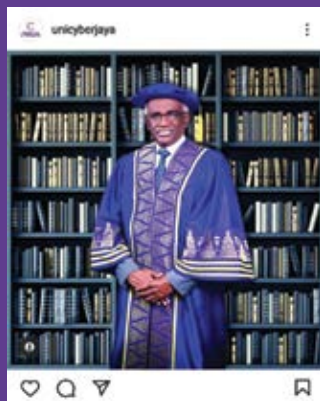
Plaza Crystal Ville
@VITA, Cyberjaya

LINGKARAN CYBER POINT TIMUR

CONNECT WITH US

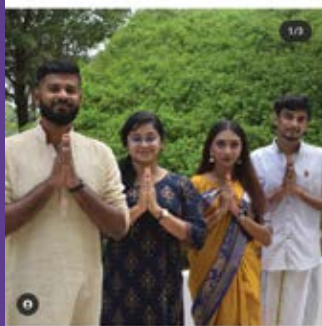
Experience our vibrant campus life through our social media. Whether on Instagram, Facebook or Twitter, connect with us, and learn what makes UoC the Ultimate Campus.

   [unicyberjaya](#)

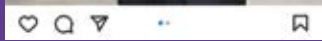




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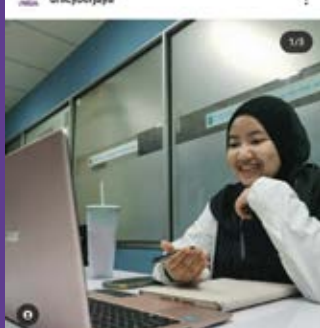
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#UoC
#UniCyberjaya
#UoCCares



IMPORTANT INFORMATION

Cyberjaya College Central (DK254-01(D))

Level 1, Tower Block, UOC Campus, Persiaran Bestari, Cyber 11, 63000 Cyberjaya, Selangor, Malaysia



+603 8313 7000



college.cyberjaya.edu.my



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Cyberjaya College Kota Kinabalu (DK254-02(S))

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For more information, please contact our Education Counsellors:

University of Cyberjaya (DU053(B))
Persiaran Bestari, Cyber 11, 63000,
Cyberjaya, Selangor, Malaysia

Tel: +603 8313 7000
Email: studywithus@cyberjaya.edu.my

Malaysian Students



+6011 1112 3344

International Students



+6011 1112 3390

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