

CHANGEMAKERS START HERE



UNDERGRADUATE PROSPECTUS

**UNLEASHING
CHANGEMAKERSTM**

Unleashing Changemakers

At the heart of our mission lies a passion to nurture dynamic individuals ready to shape the future. With a commitment to develop well-rounded graduates, we empower our students to spearhead communities and hone essential leadership qualities while fostering a genuine spirit of compassion.

Embark on a transformative educational journey where learning transcends boundaries. Our innovative teaching methodologies and state-of-the-art facilities boasting thirty-five specialised laboratories pave the way for groundbreaking research and development.

Join a vibrant community of over 8,000 current students and become part of our ever-expanding network of successful alumni. At the University of Cyberjaya, we don't just offer education; we provide opportunities for growth, empowerment, and impact.

Discover why we stand as the University of Choice for aspiring Changemakers. Embrace the future with us, and let's unleash your potential together!





Open Day

The best way to know if a university is the right place for you is by visiting.

Open Day provide a great opportunity for you to discover our state-of-the-art campus and talk to current students and lecturers.

Come to our Open Day and find out about:

- Our programmes
- How to apply
- Funding your studies
- Accommodation
- Learning support
- Planning your future career
- Guided Campus Tour



Scan for more
information and to
book your place





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Vice Chancellor's Foreword

Welcome and thank you for your interest in University of Cyberjaya (UoC) and Cyberjaya College Central (CCC). Making a career choice or deciding on a place of study can be very exciting and important decision for you, and we are here to provide you with all the information and support that you may require.

Here at the University of Cyberjaya together with our affiliated colleges, we place a high priority on providing a holistic education for students with the aim of producing high quality individuals who are prepared for the future and will prosper in serving humanity. I am proud to share that together with our affiliated colleges, we have successfully produced more than 13,000 graduates who are at the forefront of various industries. We have recruited our academics from some of Malaysia's leading organisations, both public and private, and they continue to play a leading role in their chosen field.

We place the greatest importance on educational quality from which you can benefit. We continue to focus on international best practices and set new standards in education. In recognition of our steadfast commitment to quality, the University is also ranked Competitive (Berdaya Saing) by the Ministry of Higher Education's SETARA 2022 ratings. Our goal is to ensure every student at UoC and CCC grows and progresses towards their life goals and in time having a major impact in changing our world.

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

Professor Dr. David L Whitford
MD (Cantab), MA, MB BS, FRCP, DRCOG

Welcome to

University of Cyberjaya



The University of Cyberjaya is a premier institution located in Malaysia's first smart city, offering a transformative educational experience on a state-of-the-art, eco-friendly campus. The University was recently ranked in the top 1,000 universities in the world under the QS World University Rankings and is also currently ranked top 450 under the QS Asia University Rankings 2026.

The University is renowned for its excellence in medicine, teaching, employability, facilities, and social responsibility. Additionally, it holds a Top 601+ ranking in the Times Higher Education Sustainability Impact Rankings, excelling in Top 200 for Good Health and Well-being (SDG 3).

Founded in 2005 with a focus on medicine and pharmacy, the University has expanded to offer over 50 programmes across diverse fields such as medicine, health sciences, nursing, pharmaceutical sciences, psychology, business, creative arts and design, and biomedical engineering. With a global community of over 8,000 students and over 13,000 alumni, the University is shaping future leaders who are making significant contributions to various industries. The University's impact is reflected in its graduates, who have contributed to innovations in healthcare during the COVID-19 pandemic, participated in international humanitarian missions, and made significant advancements across industries such as business and biomedical engineering.



Times Higher Education
Impact Rankings 2025
Ranked 601-800



BEST FIVE IN MALAYSIA
Higher Education Provider Excellence Award
Internal Quality Assurance





An Award-Winning and Globally Connected University

The University is guided by Chancellor Tan Sri Dato' Seri Dr. Noor Hisham Abdullah, a prominent figure in global healthcare for World Health Organization (WHO) initiatives and former Director-General of the Malaysian Ministry of Health.

Chairman Professor Tan Sri Dato' Dr. Mohd Amin Jalaludin, former Vice-Chancellor of the University of Malaya, provides strategic governance as Chairman of the Board of Governors. Under the leadership of Vice Chancellor Professor Dr. David Whitford, the University is strengthening its global outlook and academic excellence, as he brings a wealth of experience.

We continue to connect and collaborate with the best in industry and professional bodies to ensure that our programmes remain 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. 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 first institution in Malaysia which offers the Doctor of Pharmacy programme which has been jointly developed with the University of Southern California, United States.

The University places strong emphasis on industry engagement to ensure its academic offerings, research initiatives, and graduate outcomes remain closely aligned with real-world healthcare and biomedical needs. Our industry partnerships encompass leading multinational and regional organisations across the healthcare and life sciences ecosystem, including Alpro, Novugen, Top Glove, Sunway Medical, IHH Malaysia, Thomson Hospital, the Medical Devices Authority, AdvancePact, and BAM. These collaborations enable meaningful engagement across education, research, innovation, regulatory insight, and talent development, ensuring students and researchers benefit from strong industry relevance and practical exposure.



Tan Sri Dato' Seri Dr. Noor Hisham Abdullah
Chancellor, University of Cyberjaya





Our Colleges

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

Cyberjaya College Central

This college is an affiliate of University of Cyberjaya. It offers a Diploma in Healthcare alongside certificates in Business Studies, Healthcare and Information Technology. Students share 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
Central**





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
Kota Kinabalu**



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 Business Studies, 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
Kuching



Student Story

At the University of Cyberjaya, I gained invaluable knowledge in safety protocols and emergency management, which has been instrumental in my role at PETRONAS. The critical thinking and decision-making skills I developed, coupled with insights from engaging lecturers prepared me for the challenges of ensuring safety in high-risk environments.

A standout experience was working on group projects analysing real-world safety case studies. These collaborative efforts deepened my understanding of safety regulations' practical applications and highlighted their importance across industries.

The University's extensive library and online resources further enriched my learning, providing crucial insights into industry practices and fire safety.

I wholeheartedly recommend the University of Cyberjaya for its solid academic foundation, knowledgeable faculty, and emphasis on real-world applications, which have been pivotal in my career in the Health and Safety field.

Muhammad Zulhilmi Bin Mohd Izham

Bachelor in Occupational Safety and Health (Honours), Class of 2023

Protoge, PETRONAS Refinery and Petrochemical Corporation (PRPC)





A World-class Campus

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

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 have 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 support academic excellence. The Library offers a collection of over 20,000 physical volumes, complemented by a comprehensive range of digital resources, including e-books, video learning materials, and high-impact international e-journals. With access to more than 100 high-impact international e-journals, students can conveniently explore millions of research papers and digital scholarly resources anytime, anywhere.

Study Spaces

You are spoilt for choice when it comes to study spaces. Students can choose to study in numerous locations across the campus to catch-up on their revision, or to conduct group

assignments. Choose from fully air-conditioned rooms to open-air spaces - 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 with 10 of them being GLP (Good Laboratory Practice) certified labs. These labs include Pharmacognosy Lab, Medical Sciences Lab, Clean Room, Electric and Electronic Lab, Pharmaceutical Compounding Lab and Instrumentation Lab among others. These labs are equipped with High Performance Liquid Chromatography (HPLC), Gas Chromatography (GC), Spectrophotometer, Gel Documentation System, ELISA Absorbance Reader, Freeze Dryer and Polymerase Chain Reaction thermal cycler (PCR) among others.

Lecture Halls and Classrooms

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

Programme-specific Facilities

We know that it's important for our students to gain a deeper understanding towards their fields,





and therefore, these facilities are available for our students:

- Mock Pharmacy
- Health and Psychology Clinic
- Anatomy Gallery
- Simulated Clinical Wards
- Cosmetics lab
- Psychology labs
- Innovation and Creative Technology Hub

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.

Campus Cafeteria

Our campus cafeteria 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 Stores

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 organised through over 48 student clubs and associations.

In providing the ultimate university experience, the University collaborate with students to organise 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

- Arcane of Cyber E-sports (ACE) Club
- Asian Medical Students' Association of University of Cyberjaya (AMSA UoC)
- Bibliomelo
- Biz Club
- Calyx Netball Club UoC
- Chinese Language Society (CLS) UoC
- Cyberjaya University Biomedical Engineering Society (CUBES)
- Cyberjaya University Pharmacy Students' Society (CUPSS)
- Cyberjaya University Tailored Surgical Society (CUTSS)
- ECHOS of Symphony
- Elite Cyberjaya Huffaz Organization (ECHO) UoC
- Foundation Student Association (FoSA)
- Indian Cultural Society of UoC (ICS)
- International Student Committee (ISC)
- Kelab Intelek Quran UoC
- Kelab Penyayang UoC
- Medical Assistant Society (MAS)
- Medical Check Up Team (MCUT) UoC
- Medical Undergraduate Society (MUGS)
- Medsearch UoC
- Nature and Society Club
- Nightingales Unity Nurse Society (NUNS)
- OSH Club UoC
- Psyche Club
- Rhythm & Reel Society
- Rotary Club UoC
- Sekretariat Rakan Muda UoC
- Student Clubs & Activities Patronage (SCAP)
- Sudanese Students' Society UoC (SSS_UoC)
- Sunathon Team UoC
- Swahili Staion
- Tamil Language Club (TLC) UoC
- Theatre And Traditional Arts (THEATRA)
- University Of Cyberjaya Dietetics Club
- University of Cyberjaya Homeopathic Medical Club
- UoC Badminton Club
- UoC Communication Master Club (CMC)
- UoC Dance Club
- UoC Debate club
- UoC Futsal & Football Club (UoCFC)
- UoC Harmoni Cyberjaya
- UoC International Society for Pharmaceutical Engineering (UoC ISPE) Student Chapter
- UoC IT Society
- UoC Kabaddi Club
- UoC Karate Club
- UoC Physiotherapy Club
- UoC Student Ecclesia
- UoC Volleyball Club









Student Story

For me, joining the Indian Cultural Society (ICS) at UoC was one of the most exciting decisions of my university journey. Curiosity and encouragement from fellow students and staff inspired me to get involved in extracurricular activities.

One of my highlights was being part of the technical crew for an ICS cultural event. It was challenging, but with my team's support, we handled unexpected issues on the spot, and seeing everything come together flawlessly was incredibly rewarding.

ICS helped me grow in confidence, communication, and leadership, while giving me a strong sense of belonging on campus. It showed me that stepping out of my comfort zone makes university life more meaningful.

Balancing academics and club activities has been key. I maintain a structured schedule, prioritising coursework on heavier academic days and managing club responsibilities on lighter days. Staying organised allows me to excel in both areas without compromise.

Thulasi Navarajan

Bachelor of Medicine and Bachelor of Surgery (MBBS)

Indian Cultural Society of UoC

Student Story

Joining the Arcane of Cyber E-sports (ACE) Club at the University of Cyberjaya (UoC) has been a rewarding part of my university journey. I joined to meet new people, expand my network, and pursue my passion for gaming.

As a Bachelor of Psychology (Honours) student, ACE has allowed me to apply classroom knowledge to real-life situations. Organising events and engaging with members has strengthened my teamwork, communication, leadership, and understanding of human behaviour under pressure, giving me practical experience beyond academics.

Being part of the newly established club was challenging, especially in the Public Relations bureau, but I am proud to have helped recruit members, promote the club, and organise our first major MLBB Tournament. Seeing it succeed was a memorable achievement.

ACE has helped me grow personally and professionally, boosting my confidence, improving communication skills, and teaching responsibility. It has shown me that university life at UoC is not just about academics but also about building connections, gaining hands-on experience, and becoming a well-rounded individual.

Megat Azrique Muqhrish

Bachelor of Psychology (Honours)

Arcane of Cyber E-sports (ACE) Club





Join the UoC Alumni body

What does it mean to be part of the UoC Alumni body? You will become part of a community of more than 13,000 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.







Research Area

Fueling Innovation Through Diversity: Our Research Areas, spanning Medicine, Pharmacy, Nursing, Allied Health Sciences, Physiotherapy, Biomedical Engineering, Psychology, Social Sciences, Safety and Health, Traditional and Complementary Medicine, Business and Technology, and Art & Creative Sciences brings interdisciplinary excellence to the forefront, shaping a future of pioneering advancements in healthcare, technology, and social well-being.

Key Research Areas

Lifestyle Medicine

Lifestyle Medicine research is at the forefront of combating chronic diseases such as type 2 diabetes, obesity, and cardiovascular disease. By championing transformative lifestyle changes, we empower individuals to thrive across six vital pillars: optimal nutrition, physical activity, restorative sleep, stress management, connectedness, and avoiding risky substances. We have a dynamic, multidisciplinary team that can rapidly translate breakthrough scientific discoveries into impactful, real-world solutions—driving measurable improvements in health outcomes for individuals and communities alike.

Physiology

Current physiology research delves into cellular and molecular mechanisms, gene interactions, organ functions, and systemic physiological responses. Scientists explore integrative approaches like studying how exercise affects adaptations and the microbiome's role in maintaining physiological balance. These studies contribute to medical knowledge, informing strategies for enhancing overall health.

Pharmacology

Current pharmacology research investigates novel drug development, precision medicine approaches, and the molecular mechanisms of drug interactions. Researchers explore targeted therapies, personalised treatment strategies, and the optimisation of pharmaceutical interventions.

Cardiovascular Research

Current research in Cardiovascular Sciences focuses on developing advanced medications for heart and circulatory system disorders. Studies explore innovative treatments, genetic

factors influencing cardiovascular health, & advancements in imaging technologies for more precise diagnostics.

Psychology and Social Sciences

Psychology and Social Sciences encompass the study of human behaviours, emotions and cognitions. Social scientists study the relationships and interaction between people, culture and their environment. Mental health and Clinical research focuses on patterns of human behaviour, developmental issues and growth. Theoretical and practical research is carried out to promote the betterment of mental health and society, with a focus on counselling psychology, industrial and organisational psychology, clinical and forensic psychology, as well as sports and mental health.

Disaster and Emergency Management

Disaster and Emergency Management extends beyond providing healthcare to survivors, encompassing the preparation, planning, response, and recovery leadership in OSH related aspects throughout the entire disaster life cycle.

Public Health

Recent public health research focuses on infectious disease prevention, health equity initiatives, and the impact of social determinants on population health. Scientists explore innovative public health interventions and strategies to address emerging health challenges, contributing to the advancement of global well-being.

Biomedical Engineering

Current Biomedical Engineering research integrates engineering principles with medical and biological sciences to drive innovation in healthcare technologies. Studies explore advanced biomedical devices,

including biosensors, wearable technologies, physiological monitoring systems, and diagnostic instrumentation. Research also progresses biomaterials, tissue engineering, regenerative medicine, biocompatibility, and cell–matrix interactions. Scientists further investigate biomedical signal processing, medical imaging, and the use of artificial intelligence to enhance diagnostics and personalised treatment. Clinical engineering efforts focus on medical device regulations, hospital workflow optimisation, rehabilitation engineering, and improving overall healthcare systems.

Microbiology

Microbiological Sciences currently emphasise researching the genetics of microorganisms and delving into the biology of infectious diseases. Ongoing studies explore the molecular aspects of microbial genetics and provide insights into the mechanisms underlying infectious diseases.

Occupational and Environmental Sciences

In the realm of Occupational and Environmental Safety, current research is advancing the multidisciplinary understanding of ensuring the safety, health, and well-being of individuals in the workplace. Investigations explore innovative strategies for occupational safety, environmental health impact assessments, and the development of interventions to promote overall welfare in work environments.

Management and Technology

Our research scholars explore knowledge across key business disciplines, including strategic management, international business, leadership, talent management, and safety management. Scholars explore marketing management, digital strategy, and AI-driven innovation, fostering research on business ethics, governance, data privacy and sustainability. Furthermore, our scholars delve into digital business transformation, business process management, project management, and management science, providing insights into organisational behaviour and human resource strategies. By integrating emerging technologies with business practices, our scholars bridge academia and industry, offering research-driven solutions that enhance corporate decision-making, operational efficiency, and market competitiveness. Through interdisciplinary collaboration, our scholars drive innovation, sustainability, and excellence in the evolving global business landscape.

Education

Current research in education focuses on innovative teaching methods, technology integration in curriculum delivery, assessment strategies for competency-based learning, and the impact of experiential training on student outcomes. Our researchers also explore research on Teaching & Learning, Early childhood education (ECE), TESL and Mass communication.

Interdisciplinary Research Focus

Immersive Technology for Healthcare & Media

Healthcare & Psychology

Studies VR therapy, AR cognitive training, and immersive neuroscience, addressing mental health, learning enhancements while considering AI ethics and occupation stress, and well-being.

Creative Media

Advances virtual production, AI animation, and interactive storytelling, revolutionizing filmmaking, gaming, and digital content with real-time rendering and immersive experiences.

Neuroscience and Cognitive Health

This area integrates neurobiology, psychology, and biomedical engineering to explore brain function, mental health, and neurodegenerative diseases. Current projects focus on understanding cognitive resilience, neuroplasticity, and innovative therapies for mental health challenges.

Cancer Research and Therapeutics

Cutting-edge investigations address cancer biology, novel therapeutic strategies, and precision medicine approaches. Research emphasizes personalized treatment plans and innovative drug delivery systems to improve patient outcomes.

Precision Medicine and Personalized Healthcare

Research in precision medicine delves into genomics, pharmacogenomics, and targeted therapies, aiming to deliver personalized healthcare solutions tailored to individual genetic, environmental, and lifestyle factors.

Ethno-Medicine and Biopharmaceutical Research

This field explores traditional medical practices and their integration into modern biopharmaceutical research. This field explores traditional medical practices and their integration into modern biopharmaceutical research. Projects focus on identifying bioactive compounds from ethnobotanical sources for potential therapeutic applications.

Disaster Management, Crisis Response, and Relief Strategies

Research in disaster management addresses preparedness, planning, and effective response strategies, with a focus on health systems' resilience and recovery post-disasters.

951 - 1000

QS World Ranking

434

QS Asia Ranking

83

QS South Eastern Asia Ranking

401 - 601

THE Impact Ranking 2025

5 Stars

SETARA (MOHE) Rated Tier- 5

3 Stars

Malaysian Research Assessment MYRA

Reporter Status

THE World Ranking

3 Stars

Online Malaysia Research Assessment (E-Myra)

215

Scopus Indexed Publications (2025)

88

Other Publications

10,561

Citations (2025)

55

% Academic Researchers with PhD

> 200 K

Research Grants 2022

10



GLP Certified Laboratories

Innovation and Technology

Industry Funded Research Projects

Fulbright Malaysian Scholar Program (2025)

Secured Fulbright Malaysian Scholar Award (2025)

Contact us for more information!
research@cyberjaya.edu.my

Shaping Your Future With Us

1

JUST FINISHED HIGH SCHOOL?

Join our Foundation. If you are still deciding on a career, 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

COMPLETED A PRE-UNIVERSITY PROGRAMME?

Apply for our Undergraduate programme.

You have completed your A-levels / STPM/ Diploma/ Foundation, and you are looking at options for your future. Consider our Undergraduate programmes in various fields of study.

Muhammad Irfan bin Abdul Razak
Foundation in Science

My friend who was already at UoC told me that the facilities here are good and that the lecturers are amazing. I can now confirm that.



3

HAVE SOME WORKING EXPERIENCES & WANT TO UP-SKILL?

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

Major Mohamed Arif bin Mohamed
MSc Occupational Safety and Health Management

The campus environment was conducive to my studies, with ample support from the faculty and its lecturers. As an instructor at the Army Academy, my learning at UoC has given me the confidence to deliver my own lessons.



4

CONSIDER OUR CERTIFICATE PROGRAMMES?

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.

Yasotha A/P Saravanan
Certificate in Business

My experience at Cyberjaya College Central has been incredibly motivating and life-changing. My lecturers were very supportive and attentive. I've earned a CGPA of 3.23, allowing me to continue my studies for a Diploma in Business Administration with the University of Cyberjaya.



5

DON'T HAVE THE RIGHT QUALIFICATIONS?

You can now apply to our University using your prior work or learning experience using APEL. Find out how you can apply with APEL with our Education Counsellors.

For more information, visit:



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.

Tay Eunice
Master of Clinical Pharmacy (MClinPharm)

The University provided a supportive environment that fostered my academic and personal development. Learning from different perspectives and sharing experiences with lecturers and peers helped me see the world more broadly.



Forming a Foundation for the Future

The Centre for Foundation, Languages and General Studies at University of Cyberjaya plays an important role in designing and developing Foundation and other bridging programmes for school leavers to prepare them for university life. The Centre's unique Foundation programme has been a major draw during the end of the year school holidays and has helped scores of students appreciate various career options.

The dedicated and highly experienced team at the Centre is committed to making this a center of excellence in teaching and learning through an efficient management and with a conducive environment to achieve its educational objectives.





Foundation Programmes

Intake: February, April, September

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.

Foundation in Arts

(N/0011/3/0144)05/29 (MQA/FA17225)03/29

Key Courses

Core

- Speaking and Listening Skills in English
- Reading and Writing in English
- Introduction to Creative Writing
- Computing Essentials
- Thinking Skills
- Self-Development
- Emotional Intelligence
- Introduction to Management
- Basic Mathematics
- Basic Entrepreneurship
- Introduction to Sociology
- Introduction to Mass Media
- Introduction to Psychology

Specialisation: Business

- Fundamental of Marketing
- Introduction to Statistics
- Basic Economic
- Fundamental in Accounting

Specialisation: Humanities

- Introduction to Human Development
- Introduction to Statistics
- Introduction to Communication Studies
- Principles of Education

Specialisation: Design

- History of Art
- Basic Illustration
- Fundamental of Design
- Introduction to Communication Studies

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.

For a full breakdown of the entry requirements, please refer to pages 138-139.

Summarised Entry Requirements

SPM

Pass with minimum credits in any five (5) subjects

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

Progression Programme Options

Business

- ✓ Bachelor in Business Administration (Honours)
- ✓ Bachelor in International Business Management (Honours)
- ✓ Bachelor in Accounting and Finance (Honours)

Humanities

- ✓ Bachelor of Psychology (Honours)
- ✓ Bachelor of Education (Honours) in Early Childhood
- ✓ Bachelor of Education (Honours) in Teaching English as Second Language
- ✓ Bachelor in Occupational Safety and Health (Honours)
- ✓ Bachelor of Nursing (Honours)

Design

- ✓ Bachelor in Creative Multimedia (Honours)
- ✓ Bachelor of Arts (Honours) in Graphic Design (Advertising)
- ✓ Bachelor of Multimedia (Honours) in 3D Animation
- ✓ Bachelor in Information Technology (Honours)

Entry to the University's Diploma and Undergraduate programmes are dependent on the students' final results and assessment.

*Students intending to progress to the Humanities Programme, must obtained Grade B in Mathematics, Science and English.



Find out more:

Scan the QR code for more information about this programme and for entry requirement

Foundation in Science (Medicine/Pharmacy)

(R4/0011/3/0110)09/29 (A6527)

Key Courses

Semester 1

- Mathematics 1
- Biology 1
- Biology Lab 1
- English for Pre-U

Semester 2

- Mathematics 2
- Physics 1
- Physics Lab 1
- Chemistry 1
- Chemistry Lab 1
- Academic Communication
- Introduction to Medicine and Pharmacy
- Affective Domain 2

Semester 3

- 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

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.

For a full breakdown of the entry requirements, please refer to pages 138-139.

Summarised Entry Requirements

SPM

Minimum Grade B in the following five (5) subjects:

- Biology
- Chemistry
- Physics
- Mathematics (or Additional Mathematics); AND
- One (1) other subject

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

Progression Programme Options

- ✓ Bachelor of Medicine and Bachelor of Surgery (MBBS)
- ✓ Bachelor of Pharmacy (Honours)
- ✓ Bachelor in Homeopathic Medical Sciences (Honours)
- ✓ Bachelor of Dietetics (Honours)
- ✓ Bachelor in Physiotherapy (Honours)
- ✓ Bachelor of Biomedical Engineering Technology (Honours)
- ✓ Bachelor in Psychology (Honours)
- ✓ Bachelor in Occupational Safety & Health (Honours)
- ✓ Bachelor of Nursing (Honours)

Entry to the University's Diploma and Undergraduate programmes are dependent on the student's final results and assessment.



Find out more:

Scan the QR code for more information about this programme and for entry requirement

Foundation in Science

(N/0011/3/0145)05/29 (MQA/PA17226)03/29

Key Courses

- Speaking and Listening Skills in English
- Reading and Writing in English
- Introduction to Creative Writing
- Computing Essentials
- Thinking Skills
- Self Development
- Emotional Intelligence
- Basic Mathematics
- General Chemistry
- Biology
- Fundamental of Physics
- Organic and Physical Chemistry

Specialisation: Life Science

- Basic Human Anatomy and Physiology
- Applied Mathematics
- Basic of Modern Physics

Specialisation: Physical Science

- Introduction to Programming
- Applied Mathematics
- Basic of Modern Physics
- Introduction to 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.

For a full breakdown of the entry requirements, please refer to pages 138-139.

Summarised Entry Requirements

SPM

Life Science (Medicine)

Pass with at least Grade B in the following five (5) subjects:

- Mathematics or Additional Mathematics, Physics, Chemistry, Biology, and one (1) other subject; AND
- Credit in Malay and English subjects

Life Science (Pharmacy)

Pass with at least Grade B in the following 5 subjects;

- Biology, Chemistry, Physics, Mathematics or Additional Mathematics, and 1 other subject as well as honors in Malay and English

Life Science (Allied Health Sciences)

Pass with credit in five (5) subjects including three (3) of the following subjects;

- Biology, Physics, Mathematics, Chemistry, English

Physical Science (Engineering)

Pass with Credit in five (5) subjects including Mathematics and one (1) of the Physical Science subject

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

Progression Programme Options

Life Science

- ✓ Bachelor of Medicine & Bachelor of Surgery (MBBS)
- ✓ Bachelor of Pharmacy (Honours)
- ✓ Bachelor of Homeopathic Medical Science (Honours)
- ✓ Bachelor in Physiotherapy (Honours)
- ✓ Bachelor of Dietetics (Honours)
- ✓ Bachelor of Nursing (Honours)

Physical Science

- ✓ Bachelor of Biomedical Engineering Technology (Honours)

Entry to the University's Diploma and Undergraduate programmes are dependent on the students' final results and assessment.

*Students intending to progress to the Humanities Programme, must obtained Grade B in Mathematics, Science and English.



Find out more:

Scan the QR code for more information about this programme and for entry requirement

Foundation in Allied Health Sciences

(R3/0011/3/0122)04/31 (MQA/FA0260)

Key Courses

Semester 1

- Chemistry 1
- Chemistry Lab 1
- Introduction to Statistics
- English For Pre-U

Semester 2

- 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

Semester 3

- 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

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.

For a full breakdown of the entry requirements, please refer to pages 138-139.

Summarised Entry Requirements

SPM

Minimum of five (5) credits in the following subjects:

- Science
- Mathematics
- Three (3) other subjects; AND

Pass English and Bahasa Melayu

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

Progression Programme Options

- ✓ Bachelor in Psychology (Honours)
- ✓ Bachelor in Occupational Safety & Health (Honours)
- ✓ Bachelor in Homeopathic Medical Sciences (Honours)
- ✓ Bachelor of Dietetics (Honours)
- ✓ Bachelor of Physiotherapy (Honours)
- ✓ Bachelor of Biomedical Engineering Technology (Honours)
- ✓ Bachelor of Nursing (Honours)

Entry to the University's Diploma and Undergraduate programmes are dependent on the student's final results and assessment.



Find out more:

Scan the QR code for more information about this programme and for entry requirement



Certificate Pathway to Undergraduate Studies

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

Intake: April, September

Duration: 1.5 years

Study Mode & Delivery Method

Full-time with lectures, tutorials, lab sessions, practical and blended learning.

Assessment

Certificate in Information Technology:

50% Assignments, 50% Examinations

Certificate in Business:

70% Assignments, 30% Examinations

Certificate in Science:

60% Assignments, 40% Examinations

Certificate in Visual Design

70% Coursework, 30% Project-Based Assessments

Cyberjaya College Central's certificate programmes are four-semester preparatory pathways designed for school-leavers who wish to pursue tertiary education in fields such as Business, Healthcare, Science, Information Technology and Visual Design. These programmes provide foundational knowledge across their respective disciplines, combining lectures, laboratory sessions, studio-based learning, group work, tutorials, projects and assignments. The Certificate in Visual Design places emphasis on hands-on creative practice, technical skill development and portfolio building.

While graduates may pursue entry-level employment, the certificate programmes are primarily structured to prepare students for progression into diploma and degree programmes at Cyberjaya College Central and the University of Cyberjaya.

Certificate in Information Technology

(N/0611/3/0035)08/26 (MQA/FA14584)

Key Courses

Year 1

- Introduction to Business
- Fundamental in 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 Statistics

Year 2

- Fundamentals of Operating Systems
- Web Page Design
- Interpersonal Communication Skills
- Digital Ethics
- Introduction to Entrepreneurship

MPU

- Pengajian Malaysia 1
- Professional Ethics
- English Report Writing

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.

For a full breakdown of the entry requirements, please refer to pages 138-139.

Summarised Entry Requirements

SPM

A pass in SPM with minimum one (1) credit and pass in Mathematics or equivalent

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

Progression Programme Options

Diploma

- ✓ Diploma in Information Technology
- ✓ Diploma in Business Information Technology
- ✓ Diploma in Graphic Design
- ✓ Diploma in Digital Creative Content
- ✓ Diploma in 3D Animation

Undergraduate

- ✓ Bachelor in Business Administration (Honours)
- ✓ Bachelor in Accounting & Finance (Honours)
- ✓ Bachelor in International Business Management (Honours)
- ✓ Bachelor in Information Technology (Honours)

Entry to the University's Diploma and Undergraduate programmes are dependent on the student's final results and assessment.



Find out more:

Scan the QR code for more information about this programme and for entry requirement

Certificate in Business

(R/0414/3/0044)12/29(MQA/FA11226)

Key Courses

Year 1

- Introduction to Business
- Business Mathematics
- English for Business Purposes
- Business Communication
- Principles of Economics
- Fundamental of Accounting

- Fundamental of Marketing
- Business Ethics
- Computer Application
- Principles of Management
- Organisational Behaviour
- Public Speaking

Year 2

- Creative Thinking
- Introduction to Entrepreneurship
- Business Statistics
- Introduction to HRM
- Principles of Finance

MPU

- Pengajian Malaysia 1
- Professional Ethics
- English Report Writing

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.

For a full breakdown of the entry requirements, please refer to pages 138-139.

Summarised Entry Requirements

SPM

A pass in SPM with minimum one (1) credit in any subject

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

Progression Programme Options

Diploma

- ✓ Diploma in Business Administration
- ✓ Diploma in Accounting

Undergraduate

- ✓ Bachelor in Business Administration (Honours)
- ✓ Bachelor in Accounting & Finance (Honours)
- ✓ Bachelor in International Business Management (Honours)

Entry to the University's Diploma and Undergraduate programmes are dependent on the student's final results and assessment.



Find out more:

Scan the QR code for more information about this programme and for entry requirement

Certificate in Science

(N/0530/3/0002)07/26 (MQA/FA14668)

Key Courses

Year 1

- English for Communication Purpose
- Computer Application
- Fundamentals in Mathematics 1
- Laboratory Instrumentation and Safety
- Basic Biology 1

- Fundamentals in Mathematics II
- Introduction to Chemistry 1
- Basic Physics 1
- Behavioural Science
- Introduction to Psychology
- Creative Thinking

Year 2

- Interpersonal Communication Skills
- Introduction to Chemistry 2
- Basic Physics 2
- Basic Biology 2
- Introduction to Health Education
- Introduction to Entrepreneurship

MPU

- Pengajian Malaysia 1
- Professional Ethics
- English Report Writing

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.

For a full breakdown of the entry requirements, please refer to pages 138-139.

Summarised Entry Requirements

SPM

A pass in SPM with minimum one (1) credit and pass in one (1) Science subject or equivalent

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

Progression Programme Options

Diploma

- ✓ Diploma in Cosmetics
- ✓ Diploma in Psychology
- ✓ Diploma in Occupational Safety and Health
- ✓ Diploma in Healthcare (CCC)

Undergraduate

- ✓ Bachelor in Psychology (Honours)
- ✓ Bachelor in Occupational Safety & Health (Honours)
- ✓ Bachelor of Homeopathic Medical Sciences (Honours)
- ✓ Bachelor in Business Administration (Honours)

Entry to the University's Diploma and Undergraduate programmes are dependent on the student's final results and assessment.



Find out more:

Scan the QR code for more information about this programme and for entry requirement

Certificate in Visual Design

(N/0211/3/0010)11/29 (MQA/PA17670)

Key Courses

Year 1

- Basic Drawing
- English for Communication Purposes
- Creative Thinking and Idea Generation
- Art and Design Theory
- Design Fundamentals
- Basic Photography
- Introduction to Typography
- Computer Application
- Colour Studies
- Computer Graphic
- Pengajian Malaysia 1

Year 2

- Professional Ethics
- English Report Writing
- Introduction to Multimedia Application
- Art Direction in Multimedia Design
- Digital Illustration
- Web Page Design
- Public Speaking
- Introduction to Packaging Design
- Introduction to Entrepreneurship

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.

For a full breakdown of the entry requirements, please refer to pages 138-139.

Summarised Entry Requirements

SPM

A pass in SPM with a minimum of one (1) credit in any subject and a pass in Bahasa Melayu

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

Progression Programme Options

Diploma

- ✓ Diploma in 3D Animation
- ✓ Diploma in Graphic Design
- ✓ Diploma in Digital Creative Content

Undergraduate

- ✓ Bachelor in Graphic Design (Honours)*
- ✓ Bachelor in Digital Creative Content (Honours)*
- ✓ Bachelor in Multimedia Design (Honours)*

Entry to the University's Diploma and Undergraduate programmes are dependent on the student's final results and assessment.

*Subject to programme availability and fulfilment of entry requirements.



Find out more:

Scan the QR code for more information about this programme and for entry requirement





Professional Tahfiz Programme

Intake: September

Duration: 3 years

Study Mode & Delivery Method:

- Tasmī'
- Hafazan
- Lecture Regarding Quranic Memorisation

Housed under the University's Centre for Foundation, Languages and General Studies, the Professional Tahfiz Programme is a unique programme where students are able to integrate both their academic studies with Tahfiz Quran reading and memorisation, a holistic approach in the commitment to academic life, as well as personal spiritual well-being.

Recognised by Darul Quran and JAKIM, the programme prepares students to memorise the holy Quran in line with the needs of the community and country in elevating the glory of Islam.

Key Courses

Year 1

- Hifz Al-Quran Syafawi 1
- Hifz Al-Quran Tahriri 1
- Tajwid Ilmi 1
- Tajwid Amali 1
- Hifz Al-Quran Syafawi 2
- Hifz Al-Quran Tahriri 2
- Tajwid Ilmi 2
- Tajwid Amali 2

Year 2

- Hifz Al-Quran Syafawi 3
- Hifz Al-Quran Tahriri 3
- Adab Hamalah Al-Quran
- Tajwid Amali 3
- Hifz Al-Quran Syafawi 4
- Hifz Al-Quran Tahriri 4
- Tajwid Amali 4
- Tafsir Al-Quran Wa Ulumuhu

Year 3

- Hifz Al-Quran Syafawi 5
- Hifz Al-Quran Tahriri 5
- Tajwid Amali 5
- Hifz Al-Quran Syafawi 6
- Hifz Al-Quran Tahriri 6
- Tajwid Amali 6

Entry Requirements

Category 1

Tahfiz Al-Quran Certification – Recognised by Darul Quran, JAKIM

- Has memorised at least 15 Juz of the Quran; and
- Passes an interview by the University

Category 2

Tahfiz Al-Quran Certification – Recognised by University of Cyberjaya

- Is able to read the Quran well
- Strong interest in memorising the Quran
- Passes an interview by the University

Recognised by





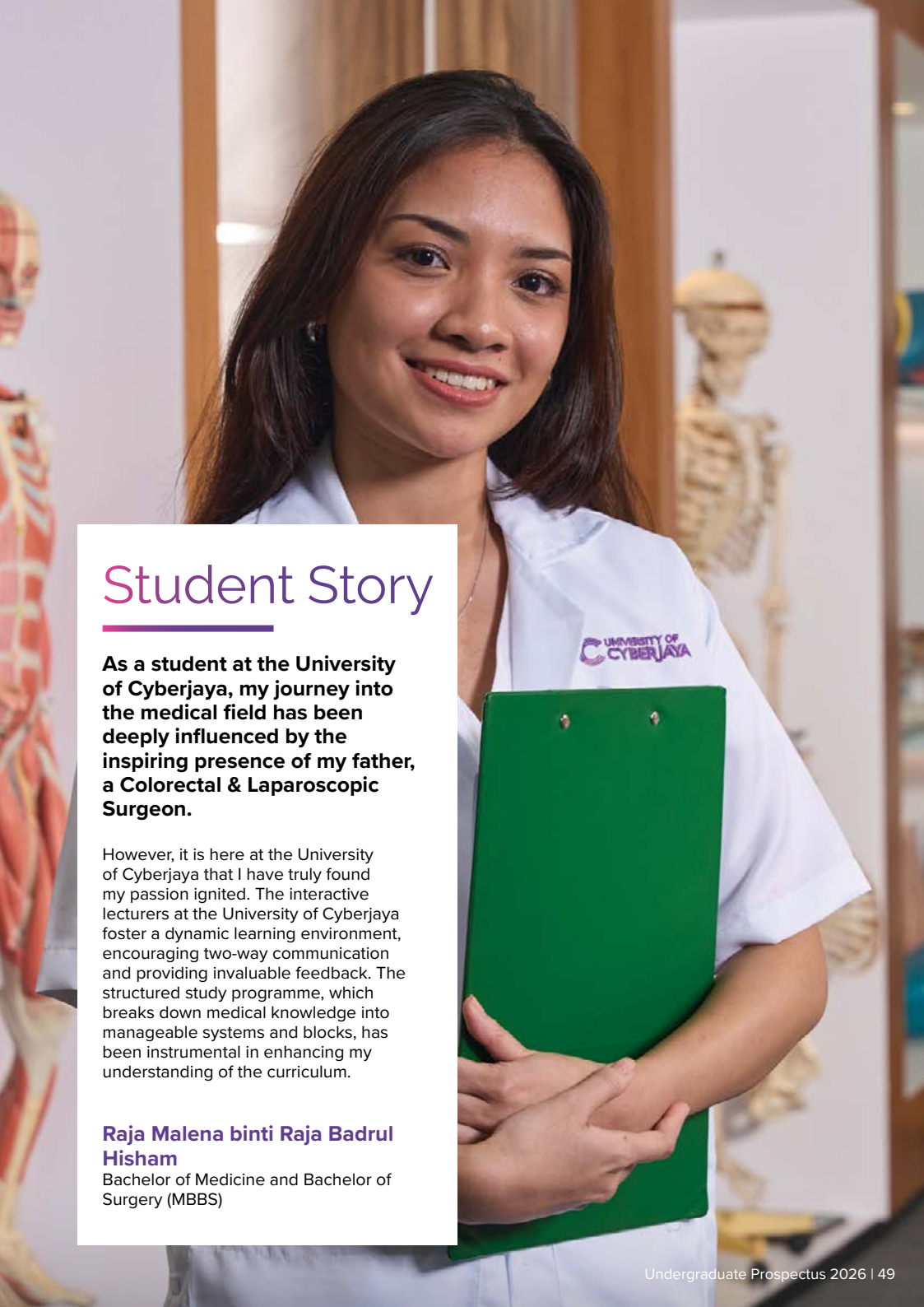
Medicine

At the University of Cyberjaya, we offer a fully accredited MBBS program, recognised by the Malaysian Medical Council and international medical professional bodies. Our program combines medical excellence with practical experiences in state-of-the-art facilities, preparing you for a successful career in medicine. We emphasize collaborative and patient-centred care, where you will be exposed to real-life patients and their medical related issues as early as Year 3 in our program. This approach ensures you develop essential skills in communication, leadership and critical thinking, all while providing compassionate care to patients. With expert faculty and personalised mentorship, we equip you to make a global impact in the medical field. Join us to become a skilled, compassionate and forward-thinking healthcare leader and provider.

Programme Offered:

Bachelor of Medicine & Bachelor of Surgery
(MBBS)
Full-time, 5 years





Student Story

As a student at the University of Cyberjaya, my journey into the medical field has been deeply influenced by the inspiring presence of my father, a Colorectal & Laparoscopic Surgeon.

However, it is here at the University of Cyberjaya that I have truly found my passion ignited. The interactive lecturers at the University of Cyberjaya foster a dynamic learning environment, encouraging two-way communication and providing invaluable feedback. The structured study programme, which breaks down medical knowledge into manageable systems and blocks, has been instrumental in enhancing my understanding of the curriculum.

Raja Malena binti Raja Badrul Hisham

Bachelor of Medicine and Bachelor of Surgery (MBBS)

Bachelor of Medicine & Bachelor of Surgery (MBBS)

Programme Code:

(R3/721/6/0023)01/28 (MQA/FA5324)

Intake: October

Duration: Full-time, 5 years

This 5-year programme is divided into two phases, the Basic Medical Sciences phase (Year 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

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
- International Healthcare Personnel

Summarised Entry Requirements

STPM / A-Levels

Grades BBB, ABC or AAC, or CGPA 3.00 (out of 4.00) in three (3) subjects i.e;

- Biology
- Chemistry; AND
- Physics or Mathematics

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 146-147.



Student Story

Being a final year medical student means having survived five years of pre-clinical and clinical skills practice. The main thing that definitely got me through all the years were the always available, wonderfully kind and extremely experienced lecturers.

From classroom sessions always being interactive and ending with question-answer sessions to hospital days where they stay and teach us for as long as we are in the hospital. Their knowledge and experience knows no bounds and what is wonderful is that they are always ready to share. No matter time or day, they always try their best to answer any questions and explain things until us students get it clearly. It is obvious that their one goal is to make safe doctors, and they do it so gracefully even when some of them are practicing doctors. I will always be grateful for my lecturers, they have helped mold me in the doctor I am about to become and their lessons and laughs will be something I carry forward through my medical career.

Harmeet Kaur

Bachelor of Medicine and Bachelor of Surgery (MBBS)

Pharmacy

As medication specialists, pharmacists play a crucial role in helping people stay healthy and saving lives. Their responsibility extends to ensuring the safe and correct use of medicines. Working collaboratively with diverse healthcare professionals, including doctors, nurses, occupational therapists, pharmacy assistants, compounders, and other pharmacists, they form a team dedicated to ensuring patients' well-being.

The job market for pharmacists is on a significant rise, driven by the ageing population and advances in healthcare. In Malaysia, the ratio of pharmacists to population is still below the World Health Organization's (WHO) recommended ratio of 1:2000. This presents a promising career path for pharmacists, who can work in diverse settings such as community pharmacies, hospitals, regulatory affairs, nuclear pharmacies, pharmaceutical companies, and universities.

Pharmacists are not just medicine providers but also trusted sources of essential information and healthcare services for patients. As a qualified pharmacist, you would manage and monitor patient plans to prevent medication errors or adverse reactions. This level of care and responsibility earns pharmacists the respect of their communities, making them integral parts of the healthcare system.

Programme Offered:

Diploma in Cosmetics
Full-time, 2.5 years

Diploma in Pharmacy
Full-time, 3 years

Bachelor of Pharmacy (Honours)
Full-time, 4 years





Student Story

I chose to pursue my pharmacy degree at the University of Cyberjaya because of my strong interest in the healthcare and science fields. Starting my journey here as a foundation student helped me strengthen my fundamentals and build a solid academic base.

I enjoy the supportive environment and the people at UoC, which make the learning experience enjoyable and motivating. These experiences have inspired me to pursue a future in research and development, where I hope to contribute to innovation in pharmacy and healthcare.

Brendan Chong Rui Ming
Bachelor of Pharmacy (Honours)

Diploma in Cosmetics

Programme Code:

(R/1012/4/0002)06/29 (MQA/FA11723)

Intake: April, September

Duration: Full-time, 2.5 years

The Diploma in Cosmetics programme is designed for students to become professionally trained in knowledge and skills related to the formulation and usage of cosmetics. The programme's objective is to produce graduates with a comprehensive understanding of the principles of cosmetic preparation, formulation, evaluation and safety. It also aims to produce graduates who can become entrepreneurs in the cosmetics and beauty industry.

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

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 Scientists, Formulators, and Evaluators.

Summarised Entry Requirements

SPM / SPMV

Pass with three (3) credits in any subjects

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 140-141.

Diploma in Pharmacy

Programme Code:

(N/0916/4/0007)01/29 (MQA/PA17001)11/28

Intake: April, September

Duration: Full-time, 3 years

Discover our transformative Diploma in Pharmacy programme, designed to prepare students for a career in the pharmaceutical industry. Key highlights include:

1. **Cutting-edge Curriculum:** Stay ahead with a curriculum aligned with the latest industry advancements, ensuring relevance and competitiveness.
2. **Hands-on Training:** Develop practical skills through access to state-of-the-art laboratories, fostering critical thinking and problem-solving abilities.
3. **Experienced Faculty:** Learn from industry professionals and esteemed faculty members with extensive experience in the pharmaceutical sector.
4. **Career Development:** Explore diverse career paths within the pharmaceutical sector, including roles in community pharmacies & hospitals.

Key Courses

Year 1

- Human Anatomy
- Introduction to Pharmaceutical Calculations
- Inorganic Chemistry
- Organic Chemistry
- Basic Pharmacology
- Introduction to Pharmacy Practice
- Physiology
- Microbiology
- Pharmaceutics of Liquid Dosage Forms
- Pharmaceutics of Semi Solid & Other Dosage Forms
- Pharmaceutical Analysis
- Compounding and Dispensing
- Behavioural Sciences

Year 2

- Pharmacology of Cardiovascular & Respiratory Systems
- Pharmacology of Systemic Diseases
- Pharmaceutics of Solid Dosage Forms
- Compounding of Solid & Semi Solid Products
- Community Pharmacy & Entrepreneurship
- Public Health in Pharmacy
- Pharmacology of Chemotherapeutics & Immunologic agents
- Pharmacology of Peripheral & Central Nervous Systems
- Sterile Pharmaceutics
- Hospital Pharmacy
- Occupational Safety & Health
- Basic Life Support & First Aid

Year 3

- Hospital Pharmacy Training
- Industrial Training
- Research Methodology

Career Prospects

Contribute meaningfully to the pharmaceutical sector through diverse career paths which include:

- Professionals engaged in pharmaceutical management
- Community Pharmacy
- Pharmaceutical Practitioners
- Pharmacy Assistant
- Pharmacy Technician
- Sales or Marketing Executive

Summarised Entry Requirements

SPM

Pass SPM with at least credit in any three (3) subjects and pass in English

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 140-141.

Bachelor of Pharmacy (Honours)

Programme Code:

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

Intake: September

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

- Pharmacists Professional Development
- Introduction to Human Anatomy & Physiology
- Pharmaceutical Biochemistry
- Pharmaceutical Chemistry
- Introduction to Pharmaceutics
- Introduction to Problem-Based Learning (PBL)
- General Pharmacology
- Microbiology & Immunology for Pharmacy
- Drug Discovery & Development
- Pharmaceutical Compounding & Dispensing
- Pharmaceutical Analysis
- Skin Disorders
- Affective Domain 1

Year 2

- Basic Pharmacokinetics & Pharmacodynamics
- Respiratory Diseases
- Gastrointestinal & Hepatobiliary Disorders
- Cardiovascular Diseases
- Medicinal Chemistry
- Disaster & Relief Medicine (DRM)
- Chemistry of Natural Products
- Kidney Diseases
- Good Industrial Practices & Pharmaceutical Industry
- Infectious Diseases
- Women's & Men's Health
- Primary Care & Hospital Pharmacy
- Musculoskeletal Disorders
- Affective Domain 2

Year 3

- Pharmacy Legislation
- Neuropsychiatry Disorders
- Nuclear Pharmacy
- Oncology & Haematological Malignancies
- Research Methodology
- Endocrine Disorders
- Biostatistics

- Community Pharmacy Experiential Learning (ComPEL)
- Research Project
- Affective Domain 3

Year 4

- Medical Toxicology
- Pharmacy Management, Entrepreneurship and Pharmacoeconomics
- Primary Care Experiential Learning (PCEL)
- Hospital Pharmacy Experiential Learning (HosPEL)
- Industrial Pharmacy Experiential Learning (IPEL)
- Clinical Pharmacy Experiential Learning (CPEL)
- Inter-Professional Learning (IPL)
- Affective Domain 4

Electives

- Open Elective
- Sports Pharmacy
- Traditional and Complementary Medicines
- Nutraceuticals & Cosmeceuticals
- Public Health in Pharmacy
- Veterinary Pharmacy
- Introduction to Halal Pharmaceuticals
- Supply Chain Management & Logistic Pharmacy
- Addiction & Substances of Abuse

Career Prospects

Graduates will be well equipped to seek a 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 or ABC or AAC in three (3) subjects:

- Biology; AND
- Chemistry; AND
- Physics or Mathematics

With minimum grade B for Chemistry

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 146-147.

Nursing

Malaysia is currently experiencing a critical shortage of approximately 8,000 nurses, placing increasing pressure on the national healthcare system. The existing nurse-to-population ratio of 1 nurse to 300 patients falls short of the World Health Organisation's recommended standard of 1 nurse to 200 patients.

This imbalance may contribute to increased risks of clinical errors, compromised quality of patient care, and higher morbidity and mortality rates. In response, the Ministry of Health has explored measures such as engaging trained nurses from overseas, particularly in specialised nursing fields.

In addressing this national healthcare challenge, the University of Cyberjaya offers Nursing programmes at both Diploma and Bachelor's Degree levels, designed to develop competent, ethical, and professionally trained nurses. These programmes aim to support the healthcare sector by producing graduates who are well-equipped to meet industry demands and serve the nation with excellence.

Programme Offered:

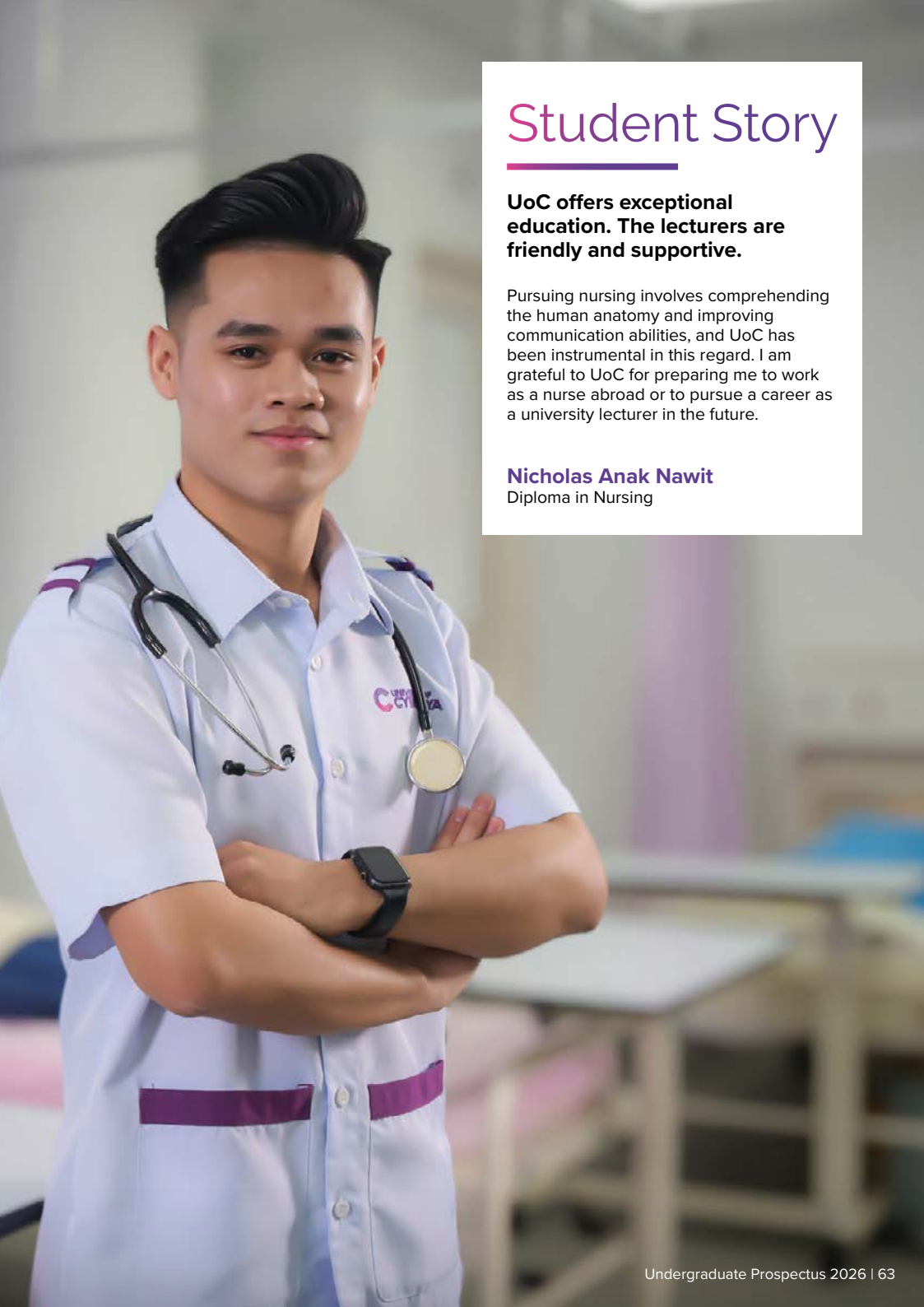
Diploma in Nursing

Full-time, 3 years

Bachelor of Nursing (Honours)

Full-time, 4 years





Student Story

UoC offers exceptional education. The lecturers are friendly and supportive.

Pursuing nursing involves comprehending the human anatomy and improving communication abilities, and UoC has been instrumental in this regard. I am grateful to UoC for preparing me to work as a nurse abroad or to pursue a career as a university lecturer in the future.

Nicholas Anak Nawit

Diploma in Nursing

Diploma in Nursing

Programme Code:

(R3/0913/4/0032)03/29 (MQA/FA16957)12/26

Intake: April, September

Duration: Full-time, 3 years

The Diploma in Nursing programme is a three-year programme (9 semesters) that prepares students to be a qualified nurse, recognised in Malaysia, Singapore, Brunei and many other countries. Job opportunities are available upon graduation with local government and private hospitals.

Key Courses

Year 1

- Anatomy, Physiology and Biochemistry I
- Psychology & Sociology
- Fundamentals of Nursing
- Clinical Practice I
- Anatomy, Physiology and Biochemistry II
- Pharmacology
- Microbiology, Parasitology & Immunology
- Communication, Interpersonal Relationship, Professionalism & Counselling
- Introduction to Medical-Surgical Nursing
- Clinical Practice II
- Clinical Practice III

Year 2

- Cardiovascular & Respiratory Nursing
- Gastrointestinal Nursing
- Hemopoietic and Oncology Nursing
- Integumentary and Autoimmune and Communicable Disease Nursing
- Clinical Practice IV
- Nervous System and Endocrine Nursing
- Musculoskeletal and Urogenital Nursing
- Ophthalmology and Otorhinolaryngology Nursing
- Clinical Practice V
- Clinical Practice VI

Year 3

- Obstetric & Gynecology and Paediatric Nursing
- Mental Health Nursing
- Ethics and Law
- Clinical Practice VII
- Community Health Nursing
- Emergency and Intensive Care Nursing
- Research Methodology
- Clinical Practice VIII
- Clinical Practice IX
- Introduction to Entrepreneurship
- English Language for Workplace
- Management

Career Prospects

Students may further their education pathway to a bachelor's degree in Nursing at University of Cyberjaya upon completing their studies or seek a career as a:

- Registered Nurse

- Industrial Nurse
- Clinical Instructor
- Nurse Informatics
- Nurse Entrepreneur

Summarised Entry Requirements

SPM

Pass SPM or equivalent* with three (3) credits:

- Mandatory credit in Bahasa Melayu and Mathematics (Elementary, Additional or Modern)

AND one (1) credit in either:

- Science
- Biology
- Chemistry
- Physics
- Applied Science

AND pass in two (2) subjects including English

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

Our Partner Hospitals



ISLAND HOSPITAL



Gleneagles
Hospitals



PANTAI
HOSPITALS



PRINCE COURT
MEDICAL CENTRE



THOMSON
HOSPITAL
KOTA DAMANSARA

A MEMBER OF
THC LIFE
SCIENCES BERHAD



UM SPECIALIST CENTRE



Sponsorship and future job opportunities at these partner hospitals are available.



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 140-141.

*Equivalent-refers to the overseas academic qualification obtained that is equivalent to SPM as approved by MQA.

Bachelor of Nursing (Honours)

Programme Code:

(N/0913/6/0022)04/26 (MQA/FA17984)08/27

Intake: March, September

Duration: Full-time, 4 years

The Bachelor of Nursing (Hons) programme at UoC is a four-year course (8 semesters) that prepares students to be a competent professional nursing graduates who possess critical thinking and decision-making skills, so as to enable them to function in any health care settings and, priority areas to meet the 21st century health needs of individuals, families, communities and the population as a whole.

Key Courses

Year 1

- Anatomy, Physiology and Biochemistry I
- Microbiology, Parasitology & Immunology
- Fundamental of Nursing I
- Communication in Nursing
- Clinical Practice I
- English for Academic Enrichment
- Anatomy, Physiology & Biochemistry II
- Pharmacology in Nursing
- Principles of Nutrition
- Fundamental of Nursing II
- Clinical Practice II
- Entrepreneurship

Year 2

- Psychology & Sociology
- Introduction to Medical-Surgical Nursing
- Cardiovascular & Respiratory Nursing
- Gastrointestinal Nursing
- Clinical Practice III
- Autoimmune Disorders & Neurological Nursing
- Health Promotion & Health Education
- Clinical Practice IV
- Endocrine and Hemopoietic Nursing
- Musculoskeletal and Genitourinary Nursing
- Public Speaking and Presentation Skills
- Young Mercy / Environmental Volunteerism

Year 3

- Personal & Professional Development & Counselling
- Obstetric & Gynaecology Nursing
- Paediatric Nursing
- Special senses (Eye, ENT, Skin & Communicable Diseases)
- Clinical Practice V
- Research Methodology
- Biostatistics & Epidemiology
- Mental Health Nursing
- Community Health Nursing
- Clinical Practice VI
- English for Occupational Purpose

Year 4

- Research Project 1
- Ethics & Medico Legal in Nursing
- Critical Care & Emergency Nursing
- Gerontology Nursing
- Clinical practice VII
- Research Project II
- Management & Administrative Nursing Practice
- Elective 1 (Oncology / Complementary & Alternative Medicine Nursing)
- Clinical Practice VIII (Management Practicum)

Career Prospects

Students will be equipped to seek career as:

- Clinical Instructor
- Nurse Researchers
- Disaster Nurse
- Nurse Risk Managers
- Nurse Informatics
- Nurse Entrepreneur
- Nurse Educator

Summarised Entry Requirements

STPM:

Pass with a minimum CGPA of 2.50

A-Level:

Pass with a minimum Grade C in three subjects

Foundation Programme:

Pass any recognised Foundation programme with a minimum CGPA of 2.50

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

Our Partner Hospitals



ISLAND HOSPITAL



Gleneagles
Hospitals



PANTAI
HOSPITALS



PRINCE COURT
MEDICAL CENTRE



THOMSON
HOSPITAL
KOTA DAMANSARA

A MEMBER OF
TMC LIFE
SCIENCES BERHAD

UM SPECIALIST CENTRE



Sponsorship and future job opportunities at these partner hospitals are available.



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 148-149.

*Equivalent-refers to the overseas academic qualification obtained that is equivalent to SPM as approved by MQA.

Psychology

The University recognises 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 latest domestic statistics. 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. This allows 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.

Programmes Offered:

Diploma in Psychology
Full-time, 2.5 years

Bachelor of Psychology (Honours)
Full-time, 3 years

Bachelor of Counselling (Honours)
Full-time, 3.5 years





Student Story

My ambitions extend beyond academic excellence; I aspire to become a clinical psychologist or perhaps pursue a career in human resources, both avenues through which I can contribute meaningfully to society.

The University plays a pivotal role in shaping my character, offering opportunities for personal growth through workshops and volunteer work. I have embarked on the journey of self-discovery and service, participating in volunteering events such as sustainable awareness forums, and joining suicide and crisis prevention workshops.

Nurul Eisya binti Muzamir
Bachelor of Psychology (Honours)

Diploma in Psychology

Programme Code:

(R2/0313/4/0027)06/28 (MQA/FA2972)

Intake: April, September

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 mind and behaviours while being able to apply these principles in dealing with the human behaviours and emotions.

Key Courses

Year 1

- Introduction to Psychology
- Social Psychology
- Lifespan Development
- Communication and Persuasion
- Ethics in Psychology
- Personality
- Research Methods in Psychology
- Biological Psychology
- History And Theories of Psychology
- Personal And Professional Development
- Affective Domain

Year 2

- Statistics in Psychology
- Motivations and Emotions
- Child And Adolescent Development
- Educational Psychology
- Abnormal Psychology
- Cognitive Psychology
- Psychological Testing and Evaluation
- Learning Disabilities
- Cross Cultural Psychology
- Contemporary Issues in Psychology
- Health Psychology

Year 3

- Industrial and Organisational Psychology
- Behaviour Modification and Intervention
- Community Engagement
- Consumer Behaviour
- Group Dynamics
- Guiding Children (Observation & Assessment)

Career Prospects

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

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

With further studies and advanced training, graduates would qualify to become Certified Psychologists, Therapists, Registered Counsellors, Consultants and Corporate Trainers.

Summarised Entry Requirements

SPM / SPMV

Possess SPM with a minimum of three (3) credits in any subject and a pass in Mathematics and Biology / Physics / Chemistry / General Science / Applied Science

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 140-141.

Bachelor of Psychology (Honours)

Programme Code:

(R2/0313/6/0006)11/28 (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 as well as forensic and criminal psychology.

Key Courses

Year 1

- Introduction To Psychology
- History And Theories of Psychology
- Research Methods in Behavioural Sciences
- Statistics
- Biopsychology
- Human Growth and Development Psychology
- Cognitive Psychology
- Psychology of Personality
- Social Psychology
- Ethics
- Affective Domain

Year 2

- Quantitative Methodology in Psychology
- Qualitative Methodology in Psychology
- Health Psychology
- Educational Psychology
- Cross Cultural Psychology
- Disability Management
- Motivation and Emotion
- Group Dynamics
- Psychological Assessment and Testing
- Child And Adolescent Psychology
- Substance Abuse Management
- Abnormal Psychology

Year 3

- Forensic and Criminal Psychology
- Cyberpsychology
- Industrial And Organisational Psychology
- Sports Psychology
- Behavioural Modification and Intervention
- Theories of Psychotherapy
- Research Project I
- Research Project II
- Industrial Training

Electives

- Philosophy of Life and Death
- Helping Skills and Techniques
- Multicultural Counselling
- Crisis Management and Mediation
- Teaching in Special Education Classroom
- Management and Leadership in ECCE Centres
- Discourse Analysis
- Psycholinguistics
- Senior Seminar in Psychology

Career Prospects

Graduates will be well equipped to seek a career as a HR Executive/HR Assistant, Learning & Development Specialist, Organisational Development Assistant, Student Support Assistant, Community Outreach Personnel, Special Needs Education Support, Public Health Program Assistant, Rehabilitation Support Personnel, Community Health Facilitator, 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 a credits in Mathematics and Biology / Physics / Chemistry / General Science / Applied Science and a pass in English at SPM level or equivalent qualifications

A-Level

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

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 148-149.

Bachelor of Counselling (Honours)

Programme Code:

(N/0923/6/0001)06/31 (MQA/PA16391)03/29

Intake: March, July, October

Duration: Full-time, 3.5 years

The Bachelor of Counselling (Honours) degree is designed to prepare students to become professional counsellors, equipped with the knowledge and skills necessary to support individuals, families, and groups through various life challenges. The programme integrates evidence based counselling theories with structured skills training and supervised practicum experiences to ensure graduates are competent, reflective, and ready for real world practice in a variety of settings.

Key Courses

Year 1

- Introduction to Psychology
- Human Growth and Development
- Human Personality
- Theories of Psychotherapy
- Cognitive Psychology
- Counselling Skills and Techniques
- Research Methods in Behavioural Sciences
- Abnormal Psychology
- Disability Management
- Social Psychology
- Educational Psychology

Year 2

- Theories of Career & Lifestyle
- Child & Adolescent Development
- Counselling Assessment & Testing
- Cross Cultural
- Research Methods in Counselling
- Career Counselling
- Cybercounselling
- Testing & Interventions in Counselling
- Multicultural Counselling
- Group Dynamics
- Ethical Issues in Counselling
- Crisis Management & Mediation
- Elective I

Year 3

- Research Project (I)
- Family Theory & Interventions
- Child & Adolescent Interventions
- Advanced Counselling Interventions
- Application of Group Therapy
- Practicum
- Research Project (II)
- Motivation and Emotion
- Behaviour Modification and Intervention
- Industrial & Organisational Psychology
- Affective Domain
- Elective II

Year 4

- Counselling Internship

Career Prospects

Graduates will be prepared to pursue careers as Registered Counsellor in a range of settings, including educational institutions, community and social service agencies, healthcare facilities, corporate organisations, and non-governmental organisations (NGOs), subject to relevant professional registration requirements.

Graduates can pursue their masters in any field under counseling or psychology to further enhance their knowledge in counselling and psychology

Summarised Entry Requirements

STPM

A pass in STPM or its equivalent, with a minimum of Grade C (GPA 2.00) in any two (2) subjects

A-Level

A pass in A-Levels or its equivalent, with a minimum of Grade D (GPA 2.00) in any two (2) subjects

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 148-149.

Allied Health Sciences

Our Allied Health Sciences highlight 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 academics 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.

Programme Offered:

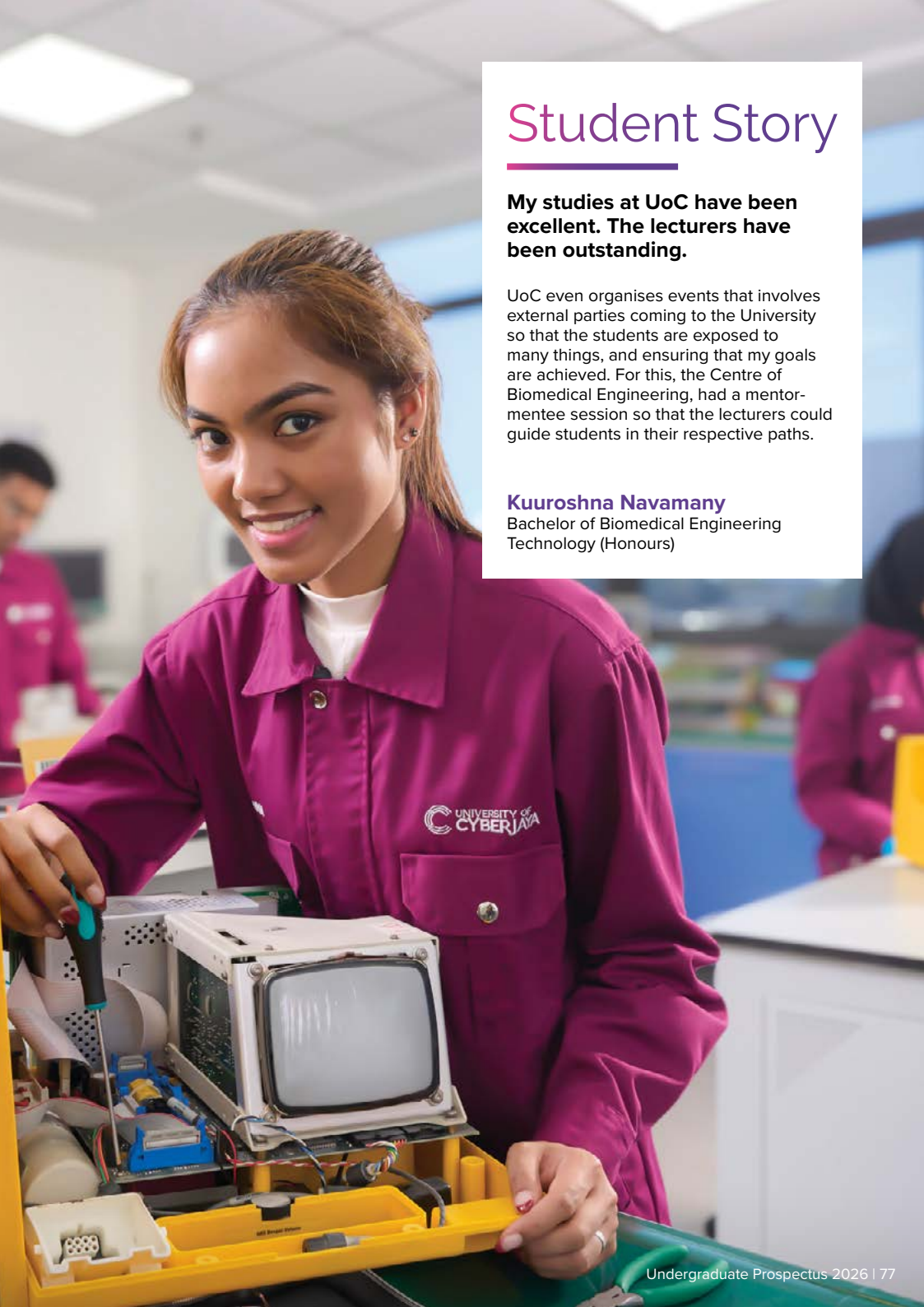
Diploma in Healthcare (Offered and taught by Cyberjaya College Central)
Full-time, 3 years

Bachelor in Physiotherapy (Honours)
Full-time, 4 years

Bachelor of Biomedical Engineering Technology (Honours)
Full-time, 4 years

Bachelor of Dietetics (Honours)
Full-time, 4 years



A female student with brown hair tied back, wearing a maroon lab coat with the University of Cyberjaya logo, is smiling while working on a small electronic device. The device has a small screen and various components. She is using a screwdriver. The background is a blurred laboratory or workshop setting with other students in maroon lab coats.

Student Story

My studies at UoC have been excellent. The lecturers have been outstanding.

UoC even organises events that involves external parties coming to the University so that the students are exposed to many things, and ensuring that my goals are achieved. For this, the Centre of Biomedical Engineering, had a mentor-mentee session so that the lecturers could guide students in their respective paths.

Kuuroshna Navamany

Bachelor of Biomedical Engineering
Technology (Honours)

Diploma in Healthcare

Programme Code:

(R3/0910/4/0034)07/28 (A9196)

Intake: April, September

Duration: Full-time, 3 years

Our 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
- Medical Inventory Management

Optional:

- Leadership in Healthcare Management
- English for Business Purposes
- Organisational 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 Retailers

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

SPM / O-Level or equivalent with pass in Bahasa Melayu and English with three (3) credits in the following subjects:

- Mathematics or one (1) Science subject (Biology / Physics / Chemistry / General Science); AND
- Any other two (2) subjects (including Bahasa Melayu and / or English if obtained credit)

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

Offered and taught by





Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 142-143.

Bachelor in Physiotherapy (Hons)

Programme Code:

(R2/0915/6/0020)12/32 (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

- Anatomy I & II
- Physiology I & II
- Introduction to Physiotherapy
- Introduction to Medicine
- Professional Development & Practice
- Biomechanics
- General Pathology
- Introduction to Health Psychology
- Falsafah & Isu Semasa
- Penghayatan & Etika Peradaban
- Public Speaking & Presentation
- Affective Domain
- Entrepreneurship
- Young Mercy
- English for Special Purpose II

Year 2

- Kinesiology I & II
- Therapeutic Exercise I & II
- Pharmacology for Physiotherapy
- Electrotherapeutic Modalities I & II
- Clinical Reasoning & EBP
- Community Rehabilitation
- Musculoskeletal Physiotherapy I
- Cardiopulmonary Physiotherapy I
- Clinical Placement I
- Co-curricular

Year 3

- Introduction to Biostatistics
- Neurological Physiotherapy I
- Musculoskeletal Physiotherapy II
- Cardiopulmonary Physiotherapy II

- Introduction to Neuroscience
- Research Methodology
- Neurological Physiotherapy II
- Paediatrics Physiotherapy
- Physiotherapy Management for Geriatrics
- Clinical Placement II & III

Year 4

- Physiotherapy in Women's Health
- Sport Rehabilitation
- Spinal Care & Rehabilitation
- Physiotherapy in Intensive Care
- Research Project in Physiotherapy
- Clinical Placement IV, V & VI

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:

- Physiotherapist
- Consultant
- Researcher
- Physiotherapy administrator
- Educator
- Entrepreneur
- Clinical Instructor

Summarised Entry Requirements

STPM

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

- Biology
- Chemistry
- Physics or Mathematics

A-Level

Pass with minimum Grade C in two (2) of the following subjects;

- Biology
- Chemistry
- Physics or Mathematics

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 150-151.

Bachelor of Biomedical Engineering Technology (Honours)

Programme Code:

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

Intake: March, October

Duration: Full-time, 4 years

Biomedical Engineering Technology applies engineering principles to the medical field, combining design and problem-solving skills with medical and biological sciences to improve healthcare and quality of life. Students will work with medical equipment like patient monitors, ventilators, and infusion devices while building a strong foundation in engineering, science, math, and humanities. The curriculum integrates engineering and biology to solve problems in biological systems, preparing graduates to advance in both engineering and medical fields.

Key Courses

Year 1

- English for Special Purposes 1 & 2
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Calculus
- Basic Electrical Engineering
- Introduction to Medicine
- Laboratory 1 & 2
- Introduction to Biomedical Engineering Technology
- Ordinary Differential Equations
- Information & Communication Technology
- Material Sciences
- Engineering Mechanics
- Anatomy & Physiology
- Affective Domain
- Co-Curriculum

Year 2

- Young Mercy / Environmental Volunteerism
- Academic Writing
- Engineering Mathematics
- Computer Programming
- Electric Circuit Analysis
- Engineering Drawing
- Forces, Field & Flows
- Laboratory 3 & 4
- Fundamentals of Entrepreneurship
- Molecular Biology & Biochemistry
- Biomechanics
- Digital Electronics
- Analog Electronics
- Signal & Systems
- Affective Domain

Year 3

- Haematology & Immunology
- 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
- Radiologic Technology
- Laboratory 7
- Affective Domain
- Elective Courses
- Industrial Training

Elective (Choose only 2 courses)

- Hospital Engineering, Biomedical Laboratory Technology, Bio-system Modeling and Medical Informatics.

Career Prospects

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

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

Summarised Entry Requirements

STPM

Pass with minimum GPA 2.00 (Grade C) in Mathematics and one (1) Science subject

A-Level

Pass with Grade C in Mathematics and one (1) Science subject

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

Accredited by



Recognised by





Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 150-151.

Bachelor of Dietetics (Honours)

Programme Code:

(N/0915/6/0004)06/30 (MQA/PA12171) 06/30

Intake: March, July, October

Duration: Full-time, 4 years

UoC's Dietetics programme offers a comprehensive curriculum designed to provide graduates with knowledge and experience in areas such as medical nutrition therapy, basic medical sciences, nutrition and food science, as well as equipping the students with clinical and research skills.

Our programme emphasises real-world applications, providing practical experience that bridges the gap between classroom learning and professional practice. You will be able to collaborate with healthcare professionals in clinical settings, engage with diverse demographics, and develop effective communication and counselling skills that empower individuals to make positive lifestyle changes.

Key Courses

Year 1

- Introduction to Anatomy and Physiology
- Fundamentals of Nutrition
- Principles of Food Science
- Human Psychology
- Nutrition through the Lifecycle
- Biochemistry and Molecular Biology
- Public Health Nutrition
- Pathophysiology and Clinical Management
- Public Speaking and Presentations

Year 2

- Assessment of Nutritional Status
- Food Preparation
- Professional Practice in Dietetics
- Pharmacology and Immunology for Dietetics
- Entrepreneurship
- Young Mercy
- Medical Nutrition Therapy 1
- Nutrigenomics
- Research Methodology
- Nutrition Care Process
- Nutrition and Metabolism
- Elective 2 & 3

Year 3

- Applied Biostatistics
- Medical Nutrition Therapy 2
- Food and Nutritional Toxicology
- Dietetics Research 1
- Food Service Management
- Dietetics Research 2
- Medical Nutrition Therapy 3
- Dietetics Seminar
- Community Dietetics Placement
- Dietetics Counselling and Education
- Sport Nutrition and Physical Activity
- Elective 4

Year 4

- Food Service Placement
- Outpatient Dietetics Placement 1
- Inpatient Dietetics Placement 1
- Outpatient Dietetics Placement 2
- Inpatient Dietetics Placement 2
- Special Dietetics Placement

Career Prospects

This programme opens up a wide range of career possibilities. It serves as a stepping stone for individuals to pursue their aspirations by offering essential knowledge, practical skills, and professional credentials required for various career paths in the field of nutrition and dietetics. It empowers students with the necessary tools to make a significant and meaningful impact on the lives of individuals, communities, and public health initiatives.

Registered dietitians are able to professionally practice in various fields, including clinical, food service management, public health, policy & advocacy, sport centres, corporate wellness, research, private practice/consultancy, media & communications.

Summarised Entry Requirements

STPM

Overall CGPA 2.50 with minimum GPA 2.33 in two (2) of the following subjects:

- Biology
- Physics or Mathematics
- Chemistry

A-Level

Minimum Grade C+ in two (2) of the following subjects:

- Biology
- Physics or Mathematics
- Chemistry

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 150-151.

Occupational Safety and 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.

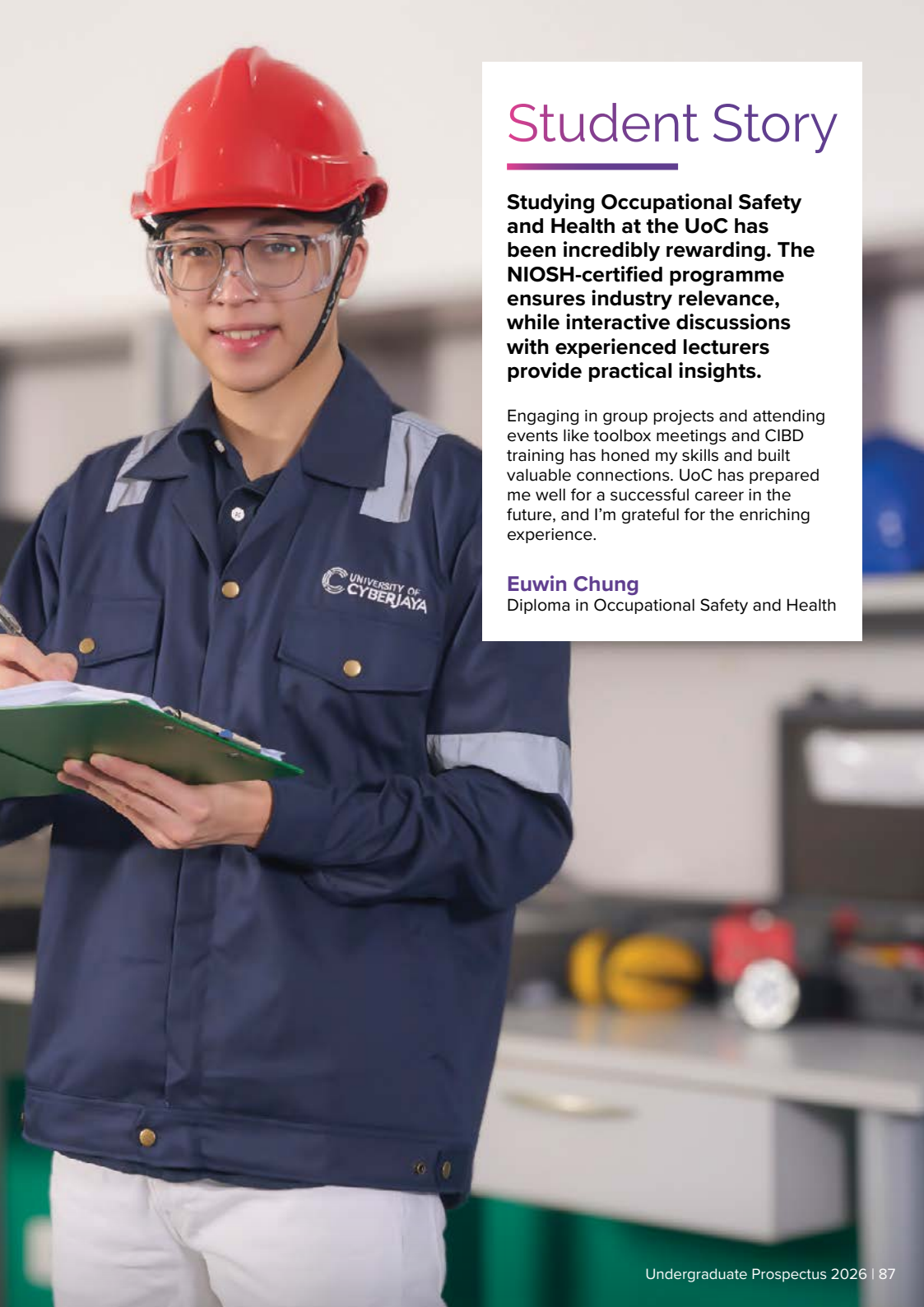
Our programmes are accredited by the Institution of Occupational Safety and Health, UK (IOSH) – the world's largest chartered professional body for health and safety experts. Our degree, diploma and master programmes are also recognised by the Malaysian Department of Occupational Safety and Health (DOSH), 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.

Programme Offered:

Diploma in Occupational Safety and Health
Full-time, 2.5 years

Bachelor in Occupational Safety and Health (Honours)
Full-time, 3 years





Student Story

Studying Occupational Safety and Health at the UoC has been incredibly rewarding. The NIOSH-certified programme ensures industry relevance, while interactive discussions with experienced lecturers provide practical insights.

Engaging in group projects and attending events like toolbox meetings and CIBD training has honed my skills and built valuable connections. UoC has prepared me well for a successful career in the future, and I'm grateful for the enriching experience.

Euwin Chung

Diploma in Occupational Safety and Health

Diploma in Occupational Safety and Health

Programme Code:

(R3/1022/4/0023)05/30 (A10326)

Intake: April, September

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
- Fire Safety
- Applied Physics
- First Aid and Emergency Planning
- Human Body Form and Function
- Introduction to Occupational Hygiene
- OSH Statistics
- Occupational Disease and Control
- Occupational Safety & Health Law 2
- Machinery and Equipment Safety
- Industrial Chemical

Year 2

- Introduction to Ergonomics
- Workplace Action Research Project 1
- OSH Management System
- Risk Identification and Assessment Control
- Emergency Response Plan
- Environmental Management System
- OSH Information and Data Systems Management
- Occupational Safety and Health Practice
- Organisation Behaviour
- Occupational Toxicology
- Accident Investigation and Prevention
- Construction Safety
- Workplace Action Research Project II
- Practicum (6 Months)

Career Prospects

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

- Safety & Health Officers
- Site Safety Supervisors
- Safety and Health Executives

Summarised Entry Requirements

SPM / SPMV

Pass SPM or equivalent with three (3) credits in the following subjects:

- Pass in English and credits in Mathematics and one (1) Science subject (Biology / Chemistry / Physics / General Science); AND
- Any other one (1) subject

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

Accredited by



Department of Occupational Safety and Health



Institution of Occupational Safety and Health



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 142-143.

Bachelor in Occupational Safety and Health (Honours)

Programme Code:

(R2/1022/6/0016)09/27(MQA/FA0543)
(N-DL/1022/6/0009)01/29 (MQA/PA 17039)12/28

Intake: March, July, October

Duration: Full-time, 3 years / Part-time, 6 years

his 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 various 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.

This programme is also accessible through Open & Distance Learning (ODL) mode.

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
- Basic 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
- Final Year Project
- Industrial Training

Career Prospects

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

- OSH Specialists
- Safety Managers
- OSH Consultants
- Safety & Health Officer (SHO)

Summarised Entry Requirements

STPM

Pass in STPM with a minimum of Grade C (GPA 2.00) in any two (2) subjects and a credit in one (1) Science subject (Biology / Physics / Chemistry / General Science)

A-Level

Pass with Grade D in any two (2) subjects and a credit (Grade C) in Science at O-Levels or equivalent

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

Accredited by



Department of Occupational Safety and Health



Institution of Occupational Safety and Health



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 150-151.



Student Story

The University provided sufficient information for me to learn and help me adapt quickly when I entered the industry.

Studying at the University of Cyberjaya has also always given me a positive vibe, allowing me to study better as it has a very peaceful and serene campus environment. The lecturers are very helpful in guiding me when I was faced with difficulty in studying and learning the courses. Overall, the University of Cyberjaya is a place that I have learned and grown a lot, and it is also a place where I have met cool and awesome friends.

Elisha Jocelyn AK Jameni

Bachelor of Occupational Safety and Health, Class of 2022

Health Safety Security & Environment (HSSE) Executive, Infinite Project Management Sdn. Bhd.

Education

Our Education programmes are designed to address the complexities of modern educational practices, ensuring a curriculum that grounds students in educational theories, pedagogical skills, and innovative teaching methodologies.

The programmes are also aimed at cultivating educators who are proficient, adaptable, and reflective, towards promoting research, supporting continuous professional development and advocating for ethical education.

Programmes Offered:

Diploma in Early Childhood Education
Full-time, 2.5 years

Bachelor of Education (Honours) in Early
Childhood Education
Full-time, 3 years; Part-time 5 years

Bachelor of Education (Honours) in Teaching
English as A Second Language
Full-time, 3 years





Diploma in Early Childhood Education

Programme Code:

(N/0112/4/0022)06/28 (MQA/PA16378)04/28

Intake: April, September

Duration: Full-time, 2.5 years

Summarised Entry Requirements

SPM / SPMV

A pass in SPM with a minimum of three (3) credits in any subject or its equivalent

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

Learn the core knowledge needed to dive into a career in Early Childhood Education (ECE). It promotes a holistic approach to education, focusing on the major aspects of a child's physical and mental growth. This programme is designed to produce graduates ready to enter any ECE work setting, fully prepared to provide a stimulating, safe and developmentally appropriate environment for young learners. Students in this programme practice their teaching skills with complete facilities on campus, including mock classrooms.

Key Courses

Year 1

- Introduction to Early Childhood Education
- Development of Malaysian Preschool Curriculum
- Human Growth and Development
- Principles of Teaching and Learning in ECE
- Technology in Early Childhood Education
- Guiding Children (Observation and Assessment)
- Arts and Creativity in Early Childhood Education
- Classroom and Behavioural Management (Spiritual and Moral values)
- Personal and Professional Development
- Social Studies in Early Childhood Education
- Learning Disabilities

Year 2

- Early Mathematics for Children
- Music Appreciation and Movement in ECE
- Leadership in ECE
- Management in Early Childhood Education
- Early Science for Children
- Child and Adolescent Development
- Early Childhood Policies and Services
- Language and Literacy in ECE
- The Child, Family and Community Relations in ECE
- Safety, Health and Nutrition in Early Childhood Education
- Entrepreneurship in Early Childhood Education
- Communication and Persuasion in Early Childhood Education

Year 3

- Practicum 1 (Nursery)
- Practicum 2 (Kindergarten)

Career Prospects

This programme is tailored to ensure that graduates are qualified to join the workforce as:

- Pre-school teachers
- School teachers
- Education consultants



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 142-143.

Bachelor of Education (Honours) in Early Childhood Education

Programme Code:

(N/0112/6/0006)08/28 (MQA/PA16512)06/28

Intake: March, July, October

Duration: Full-time, 3 years; Part-time 5 years

Embark on a transformative journey with our Early Childhood Education (ECE) programme. Gain practical experience through immersive internships and hands-on training in real educational settings. Our programme is designed to empower you with the essential tools and insights needed to nurture the minds of young learners, fostering their resilience and nurturing their creative problem-solving abilities.

Benefit from a supportive panel of educators guiding your practical training. Join a community dedicated to shaping the future of education, preparing you for impactful roles as early childhood professionals, curriculum developers, and advocates for positive change.

Key Courses

Year 1

- Introduction to Early Childhood Education
- Development of Malaysian Early Childhood Curriculum
- Classroom and Behavioural Management
- Management and Leadership in ECCE Centres
- Child Developmental Psychology
- Technology in Early Childhood Education
- Assessment in Early Childhood Education
- Arts and Creativity in Early Childhood Education
- Social Studies in Early Childhood Education
- Early Childhood Education Policies and Service

Year 2

- Early Mathematics for Children
- Language and Literacy in Early Childhood Education
- Music Appreciation and Movement in Early Childhood Education
- Safety, Health and Nutrition in Early Childhood Education
- The Child, Family and Community Relations in Early Childhood Education
- Early Science for Children
- Advanced Creative Educational Method
- Child and Adolescent Development
- Childhood Literature: Malaysian Folktales
- Multilingualism: Pengajaran Bahasa Melayu untuk Kanak-Kanak
- Cognitive Psychology
- Moral Education in Early Childhood Education

Year 3

- Play Therapy
- Entrepreneurship in Early Childhood Education

- Learning Disabilities in Early Years
- Characteristics and Development of Children with Special Needs
- Curriculum and Syllabus Designing
- Teaching in Special Education Classroom
- Quality Physical Environment in Early Childhood Education
- Educational Research
- Practicum I
- Practicum II

Career Prospects

Graduates can pursue careers as:

- Early childhood professionals
- Pre-school owner/Principal
- Inclusive educators
- Daycare coordinators
- Child development specialists
- Curriculum developers
- Education consultants

Summarised Entry Requirements

STPM

A pass in STPM with a minimum of Grade C (GPA 2.00) in any two (2) subjects or its equivalent

STAM

A pass in STAM with a minimum grade of Jayyid

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 152-153.

Bachelor of Education (Honours) in Teaching English as A Second Language

Programme Code:

(N/0114/6/0001)06/28 (MQA/PA16516)04/28

Intake: March, July, October

Duration: Full-time, 3 years

The Bachelor of Education in Teaching English as a Second Language (TESL) is a comprehensive programme designed to equip aspiring educators with the knowledge and skills needed to effectively teach English to second language learners.

This programme combines theoretical foundations with practical teaching experiences to develop competent and culturally sensitive language teachers. Students will study subjects such as linguistics, second language acquisition, curriculum design, assessment and evaluation, instructional strategies, and classroom management.

Through a combination of coursework, field experiences, and student teaching, graduates will be prepared to create engaging and inclusive learning environments, facilitate language development, and meet the diverse needs of English language learners. This programme aims to produce competent ESL teachers who can contribute towards the advancement of English language education globally.

Key Courses

Year 1

- Materials Design and Development
- Pedagogy In Education
- Classroom and Behavioural Management
- Sociology in Education
- Learning Theories
- Human Growth and Development
- Learning Disabilities
- Educational Psychology
- Sociolinguistics
- Technology in Education
- Introduction to Language and Linguistics

Year 2

- Introduction to Assessment in Education
- Phonetics and Phonology
- Teaching of Grammar
- Psycholinguistics
- Teaching and Appreciation of Literature
- Teaching of Speaking and Listening
- Teaching Methodology
- Affective Domain
- Philosophy in Education
- English Morphology and Syntax
- Teaching English through drama
- Teaching, Reading and Writing
- Second Language Acquisition
- Discourse Analysis

Year 3

- Technology for Language Teaching
- Educational Research
- Language Testing and Assessment
- Curriculum and Syllabus Designing
- Theories of Psychotherapy
- Psychology of Personality
- E-learning principles
- Issues and Ethics in Education
- Management and Leadership in Education
- Industrial Training

Career Prospects

- English Language Teacher (Primary and Secondary School)
- English Tutor
- Language Assessment Specialists
- Curriculum Developers
- Instructional Designer
- Advertising / Digital Copywriter
- Guidance Counsellor
- English Course Materials Developer
- Journalist
- Marketing Executive
- Public Relations Executive
- Trainer

Summarised Entry Requirements

STPM

Pass with a minimum of Grade C (GPA 2.00) in any two (2) subjects

STAM

Pass with a minimum grade of Jayyid

A-Level

Pass with a minimum of Grade D in any two (2) subjects

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 152-153.

Business and 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.

Programmes Offered:

Diploma in Accounting

Full-time, 2.5 years

Diploma in Business Administration

Full-time, 2.5 years

Bachelor in Accounting and Finance (Honours)

Full-time, 3.5 years

Bachelor in Business Administration (Honours)

Full-time, 3 years

Bachelor in International Business Management (Honours)

Full-time, 3 years





Student Story

Studying Business at UoC has been a highly valuable and well-rounded experience for me, both academically and professionally.

The programme offers a strong balance between theoretical knowledge and practical application, which has helped me develop a solid business mindset and a clear understanding of real-world industry expectations. The lecturers and staff are supportive, professional, and genuinely invested in student development. I am proud to be part of an institution that encourages both academic excellence and creative expression, and that actively empowers students to showcase their talents with confidence.

Albaraa Darraj

Bachelor in Business Administration
(Honours)

Diploma in Accounting

Programme Code:

(R/0411/4/0024)01/30 (MQA/FA12848)

Intake: April, September

Duration: Full-time, 2.5 years

This programme offers specific accounting, finance, taxation, auditing, costing, and management knowledge. The programme aims to produce competent and dedicated accountants who possess the attributes and skills required in the accounting profession and also enable students to develop a holistic understanding of the business operation, particularly in all functional areas of accounting. Through classroom discussion, students will have valuable hands-on experience in real-life working environments.

Key Courses

Year 1

- Introduction to Business
- Principles of Accounting
- Business Mathematics
- Fundamentals of Marketing
- Principles of Management
- Business Law
- Financial Accounting
- Computer Applications
- English Language Skills for Workplace
- Principles of Finance
- Principles of Economics
- Cost & Management Accounting 1
- Company Law

Year 2

- English Language Skills & Critical
- Introduction to Entrepreneurship
- Cost & Management Accounting 2
- Financial Reporting 1
- Computerised Accounting
- Third Language Modules (Mandarin / Korea)
- Malaysian Taxation 1
- Performance Management
- Financial Reporting 2
- Malaysian Taxation 2
- Financial Statement Analysis
- Audit
- Principles of Investment
- Business Ethics and Corporate Governance

Year 3

- Practical training (3.5 months)

Career Prospects

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

- Account Assistant
- Audit Assistant
- Tax Assistant
- Bookkeeper
- Payroll Assistant

- Account Executive
- Entrepreneur

Summarised Entry Requirements

SPM / SPMV

Pass with three (3) credits including Mathematics and a pass in English

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



Think Ahead



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 142-143.

Diploma in Business Administration

Programme Code:

(R/340/4/0766)11/27 (MQA/FA9416)

Intake: April, September

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

- Principles of Accounting
- Fundamentals of IT Skills
- Fundamentals of Marketing
- Principles of Management
- Microeconomics
- Principles of IT
- Business Communication
- English Language Skills for Workplace
- Consumer Behaviour
- Organisational Behaviour
- Business Mathematics
- Basic Mandarin Communication
- Fundamentals of Korean Language

Year 2

- English Language Skills and Critical Thinking
- Brand Management
- Cost & Management Accounting 1
- Macroeconomics
- Introduction to Digital Marketing & Analytics
- Human Resource Management
- Creative Thinking
- Principles of Finance
- Business Ethics and Corporate Governance
- Business Law
- Entrepreneurship
- Managing Digital Business

Year 3

- International Business
- Introduction to Operations Management
- Logistics & Supply Chain
- Statistics

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 three (3) subjects

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 142-143.

Bachelor in Accounting and Finance (Honours)

Programme Code:

(N/0488/6/0021)09/27 (MQA/FA13684)

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
- Commercial Law
- Financial Management
- Talent Management
- Cost Accounting
- Academic Writing
- Public Speaking & Presentation
- Computing Technologies

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
- Management Accounting
- Corporate Finance
- 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
- Advanced Taxation
- Portfolio Management
- Elective 3 (Choose 1)
- Internship

Elective

- Organisational Behaviour
- International Business
- Strategic Management
- Management Information System
- Consumer Behaviour
- E-Business

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 (2) subjects and a credit in Mathematics at SPM level

STAM

Pass with minimum Jayyid grade (good) and a credit in Mathematics at SPM level or its equivalent

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 152-153.

Bachelor in Business Administration (Honours)

Programme Code:

(R/0414/6/0100)01/29 (MQA/FA10722)

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
- Introduction to Operation Management
- Principles of Marketing
- Human Resources Management & Business Lab

Year 2

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

Year 3

- Business Research
- International Business
- Consumer Behaviour
- Strategic Management
- Data Driven Business
- Elective 3 & 4
- Digital Leadership
- Business Ethics
- Business Project
- Economic Development & Issues
- Quantitative Methods
- Advanced Modelling

Elective Modules

1. Business Administration
 - ✓ Digital Marketing
 - ✓ Contemporary Issues in Entrepreneurship & Business
 - ✓ Data Mining & Big Data

2. Digital Marketing
 - ✓ Digital Marketing
 - ✓ Content Marketing
 - ✓ Mobile Marketing

3. Business Analytics
 - ✓ E-Commerce Analytics
 - ✓ Agile Methodology
 - ✓ Data Mining & Big Data

4. Healthcare Management
 - ✓ Ethics & Legal Aspects in Healthcare
 - ✓ Healthcare Service Quality
 - ✓ Healthcare, Safety, Emergency Crisis Management

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

STAM

Pass with minimum Janyid grade, and pass Mathematics and English at SPM level or its equivalent

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 152-153.

Bachelor in International Business Management (Honours)

Programme Code:

(R/0414/6/0067)07/30 (MQA/FA13725)

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 operates 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
- Academic Writing
- English for Occupational Purpose
- 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
- Globalisation 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
- Business Lab
- International Strategic Management
- Global Economics
- International Financial Econometrics
- International Finance

Elective

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

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
- Entrepreneurs

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

STAM

Pass with minimum Jayyid grade, and pass Mathematics and English at SPM level or its equivalent

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 154-155.

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.

Programmes Offered:

Diploma in Information Technology
Full-time, 2.5 years

Bachelor in Information Technology (Honours)
Full-time, 3 years





Student Story

Choosing to pursue my Bachelor of Information Technology (Honours) at the University of Cyberjaya was a bold decision for me, as I came from a business background. Stepping into the IT field was challenging at first, but the university's strong emphasis on innovation, practical learning, and supportive academic environment gave me the confidence to adapt and grow.

In the beginning, technical subjects required extra effort and persistence. However, with the guidance and patience of dedicated lecturers, I gradually developed a strong foundation in areas such as programming, data communication, system development, and analytical thinking. Their mentorship played an important role in shaping both my technical abilities and mindset.

As I prepare to begin my internship, I feel confident in applying the knowledge and skills I have gained throughout my studies. My long-term goal is to build a career in data analytics and emerging technologies such as AI and robotics, integrating my business foundation with IT expertise to develop meaningful and innovative solutions.

The journey at University of Cyberjaya has truly shaped my academic growth, resilience, and professional direction.

Praveent Krishnan

Bachelor in Information Technology
(Honours)

Diploma in Information Technology

Programme Code:

(R/0611/4/0066)01/31 (MQA/FA13727)

Intake: April, September

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
- Database System

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

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 three (3) credits including Mathematics

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 144-145.

Bachelor in Information Technology (Honours)

Programme Code:

(R/0611/6/0063)01/31 (MQA/FA13726)

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. 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
- Analyzing and Visualizing Data with Power BI
- Business Process Integration
- Business Intelligence System
- Professional and Technopreneurship Development
- Knowledge Management and Engineering
- Principles of Management
- System Administration and Maintenance
- IT Social and Professional Law
- Research Methods
- Cloud Foundation
- Artificial Intelligence
- Introduction to Data Science

Year 3

- System Development Tools and Techniques
- Web Application Development
- Data Mining and Knowledge Discovery
- Fundamentals of Cryptography
- Ethical Hacking
- Computer Intrusion and Detection
- Network Monitoring and Security
- Information Technology Collaborative Project
- Internship

Career Prospects

Graduates of the Bachelor in Information Technology 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 two (2) subjects and a credit in Mathematics at SPM level or equivalent

A-Level

Pass with minimum grade D in any two (2) subjects and a credit in Mathematics at SPM level or equivalent

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 154-155.

Creative Arts and Design

In today's dynamic global context, creative arts are not just a form of self-expression but a crucial driver for innovation, influencing diverse industries and societal narratives. UoC recognises the pivotal role of creative arts in the 21st century and has taken strides to establish the Faculty of Creative Arts and Design. UoC is committed to fostering a dynamic learning environment, with state-of-the-art facilities like Drawing Studios, Design Studios, Mac Labs, Animation Labs, Photo and Videography Studio, Sound Studio, and Computer labs. These facilities, coupled with cutting-edge technology such as Mac and Wacom tablets, showcase the university's dedication to providing students with the tools they need to thrive in the creative arts and design industry.

Programmes Offered:

Diploma in Mass Communication
Full-time, 2 years

Diploma in 3D Animation
Full-time, 2 years 3 months

Diploma in Graphic Design
Full-time, 2 years 3 months

Diploma in Digital Creative Content
Full-time, 2 years 3 months

Bachelor in Mass Communication (Honours)
Full-time, 3 years

Bachelor of Art (Honours) in Graphic Design
(Advertising)
Full-time, 3 years

Bachelor of Multimedia (Honours) in 3D
Animation
Full-time, 3 years

Bachelor in Creative Multimedia (Honours)
Full-time, 3 years





Diploma in Mass Communication

Programme Code:

(N/0323/4/0013)01/29 (MQA/PA16988)10/28

Intake: April, September

Duration: Full-time, 2 years

Embark on a thrilling journey into the heart of communication excellence with our Diploma in Mass Communication programme! Immerse yourself in a cutting-edge curriculum crafted to cover journalism, public relations, broadcasting, and digital media. Our expert faculty, comprised of seasoned professionals, ensures you gain the skills and insights needed to thrive in today's dynamic media landscape.

At University of Cyberjaya, we offer more than education; we provide an immersive experience in state-of-the-art facilities, including multimedia labs and professional-grade studios. With hands-on internships, networking events, and workshops, you'll be well-prepared to make a seamless transition from student to industry professional.

Beyond technical skills, our programme focuses on holistic development, nurturing critical thinking, creativity, and ethical decision-making. Join us in shaping the future of communication and become a trailblazer in the world of media with our transformative Diploma in Mass Communication!

Key Courses

Year 1

- Introduction to Mass Communication
- Visual Communication
- Media, Culture & Society
- Public Speaking and Presentation
- Introduction to Journalism
- Human Communication
- Introduction to Public Relations
- Writing for Mass Media
- Introduction to Film
- Introduction to Marketing Communication

Year 2

- Broadcast & New Media
- Screen Production Techniques
- Public Relations Campaigns & Strategies
- Introduction to Research Methods
- Advertising
- Communication Law and Ethics
- Malaysian Film Industry
- Digital Photography Techniques
- Industrial Training / Practicum

Career Prospects

Our graduates go on to into fields such as journalism, public relations, advertising, and media content creation, influencing the world and crafting compelling stories. Your skills is highly valued by potential employers such as:

- Media Outlets
- Public Relations & Advertising Agencies
- Digital Media Companies
- Corporate Communication & Marketing Departments
- Entertainment Industry
- Research Organisations

Summarised Entry Requirements

SPM / SPMV

Pass with a minimum of three (3) credits in any subject, including English, or its equivalent

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 144-145.

Diploma in 3D Animation

Programme Code:

(N/0211/4/0003)06/28 (MQA/PA16353)04/28

Intake: April, September

Duration: Full-time, 2 years 3 months

Step into the world of limitless imagination and cutting-edge technology with UoC's Diploma in 3D Animation. In the upcoming digital era, this field is set to soar as one of the most sought-after career paths. With industries spanning from entertainment and gaming to architecture and medicine demanding captivating visuals, your skills are in high demand. This diploma equips you with a diverse skill set, from character modelling to lighting and rigging. Guided by experienced professionals, you'll gain hands-on experience, build an impressive portfolio, and connect with a thriving community. Embrace the future of animation, where you'll craft immersive experiences and contribute to a dynamic and evolving landscape – making your mark in the exciting realm of 3D animation.

Key Courses

Year 1

- Visual Art and Design History
- Computer Graphic
- Creative and Idea Generation
- Basic Drawing
- Design Fundamentals
- Digital Illustration
- Digital Imaging
- Introduction to 3D Animation
- 3D Structure and Texturing
- Typography Studies
- Storyboard for Animation

Year 2

- 3D Character Modeling
- Compositing and Video Editing
- 3D Rigging Techniques
- 3D Character Animation 1
- 3D Character Animation 2
- Animation Production Timeline
- Asset Development
- 3D Design and Texturing
- 3D Lighting and Rendering Techniques
- Sound Design
- Elective 1

Year 3

- E-Portfolio
- Final Year Project
- Industrial Training

Electives

- Motion Graphics
- Story and Script
- Multimedia Audio Visual
- Creative Copywriting

Career Prospects

- 3D Animator
- Character Designer
- Visual Effects (VFX) Artist
- Game Animator
- Motion Graphics Designer
- Architectural Visualisation Artist
- Storyboard Artist
- Special Effects Artist
- Medical Animator
- Content Creator

Summarised Entry Requirements

SPM / SPMV

Possesses SPM with at least credit in three (3) subjects or its equivalent

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 144-145.

Diploma in Graphic Design

Programme Code:

(N/0211/4/0010)06/28 (MQA/PA16365)04/28

Intake: April, September

Duration: Full-time, 2 years 3 months

UoC's Diploma in Graphic Design offers a dynamic and versatile programme that nurtures creative talents while imparting essential skills for success in the fast-paced realm of visual communication. Through a curriculum encompassing design principles, typography, colour theory, digital illustration, and more, students refine their creative thinking and problem-solving abilities. They can specialise and gain expertise with elective subjects like motion graphics, 3D modelling and texturing, story and script, multimedia audiovisual, and 3D lighting and rendering. They gain proficiency in industry-standard software and acquire expertise in crafting compelling visual narratives. With hands-on projects, students build portfolios showcasing their real-world design aptitude, positioning themselves for roles as graphic designers, UI/UX specialists, branding experts, and more. In a digital age where visual communication reigns supreme, a diploma in graphic design opens doors to a vibrant career landscape brimming with possibilities.

Key Courses

Year 1

- Visual Art and Design History
- Computer Graphic
- Creative and Idea Generation
- Basic Drawing
- Design Fundamentals
- Digital Illustration
- English Language For Workplace
- Colour Studies
- Typography Studies
- Photography 1
- Digital Imaging

Year 2

- Design and Visual Communication
- Graphic Design Theory
- Elective 1
- DeskTop Publishing (DTP)
- Photography 2
- Branding Design
- Creative Copywriting
- Fundamentals of UX & UI
- Advertising Design
- Web Design and Development
- Packaging Design and Printing
- Marketing Principles and Strategies

Year 3

- E-Portfolio
- Final Year Project
- Industrial Training

Electives

- Motion Graphics
- 3D Modeling & Texturing
- Story And Script
- Multimedia Audio Visual
- 3D Lighting and Rendering

Career Prospects

- Art Director
- Graphic & Advertising Designer
- Web & Mobile App Designer
- UI/UX & User Interface Designer
- Motion Graphics Designer
- Packaging Designer & Print Production Artist
- Illustrator & Visual Content Creator
- Brand Identity Designer
- Social Media Graphic Designer
- Medical Illustrator
- Fashion Illustrator

Summarised Entry Requirements

SPM / SPMV

Possesses SPM with at least credit in three (3) subjects or its equivalent

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 144-145.

Diploma in Digital Creative Content

Programme Code:

(N/0211/4/0011)06/28 (MQA/PA16352)04/28

Intake: April, September

Duration: Full-time, 2 years 3 months

Get ready to dive into a world where your imagination meets technology through UoC's Diploma in Digital Creative Content. Imagine designing eye-popping graphics, crafting stunning websites, and bringing characters to life through animation. Join the league of digital dynamos in an industry bursting with opportunities where your creative flair takes centre stage.

UoC's Diploma in Digital Creative Content is an educational programme designed to equip students with the skills and knowledge to create engaging and innovative digital content across various media platforms. This diploma typically covers various topics, including graphic design, video production, animation, digital marketing, storytelling, multimedia production, and interactive media. Students learn how to effectively use digital tools and technologies to design, develop, and produce content that resonates with modern audiences in the digital age.

Key Courses

Year 1

- Visual Art and Design History
- Computer Graphic
- Creative and Idea Generation
- Basic Drawing
- Design Fundamentals
- Digital Illustration
- English Language For Workplace
- Colour Studies
- Typography Studies
- Photography
- Digital Imaging

Year 2

- 2D Animation with Principles of Animation Study
- Fundamental of UX & UI
- Information Design
- Web Development
- Elective 1
- Compositing and Video Editing
- Basic Content & Copywriting
- 3D Modeling & Texturing
- Elective 2
- Basic Programing For Designer
- Visual Perception and Communication
- Marketing Principles and Strategies

Year 3

- E-Portfolio
- Final Year Project
- Industrial Training

Electives

- Motion Graphics
- Story and Script
- Multimedia Audio Visual
- 3D Lighting and Rendering
- Creative Copywriting
- 3D Riggig

Career Prospects

Our Diploma in Digital Creative Content opens up various career prospects in the rapidly evolving field of digital media and content creation. Graduates of this programme can explore opportunities in the following areas:

- Digital Media Production: Creating visual and multimedia content for websites, social media, blogs, and online platforms.
- Content Creation
- Video Production & Social Media Management
- Graphic Design & Digital Marketing
- Animation and Motion Graphics
- Web Design and Development
- Interactive Media Design
- Content Strategy
- UI/UX Design
- Brand Management
- Podcasting and Audio Production

Summarised Entry Requirements

SPM / SPMV

Possesses SPM with at least credit in three (3) subjects or its equivalent

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 144-145.

Bachelor in Mass Communication (Honours)

Programme Code:

(N/0323/6/0041)03/29 (MQA/PA17228)02/29

Intake: March, July, October

Duration: Full-time, 3 years

Our Bachelor in Mass Communication programme welcomes students into the dynamic world of journalism, public relations, broadcasting, digital media, and related fields. Through a blend of theoretical knowledge and practical skills, students will explore key areas such as media ethics, communication theory, writing for different media platforms, and the impact of emerging technologies on global communications. Courses are designed to foster critical thinking, media literacy, and effective storytelling techniques, equipping graduates with the tools necessary to navigate the evolving media landscape.

Students will gain hands-on experience through internships, media projects, and access to state-of-the-art studios, ensuring they are well-prepared to work in real-world media environments. The programme also encourages interdisciplinary learning, offering opportunities to specialize in areas like digital journalism, corporate communication, advertising, or film studies. Graduates of the programme are poised to become innovative media professionals, capable of shaping public discourse and contributing to the future of mass communication.

Key Courses

Year 1

- Introduction to Mass Communication
- Academic Writing
- Visual Communication
- Business Communication
- Introduction to Marketing Communication
- Introduction to Journalism
- Introduction to Public Relations
- Introduction to Film
- Consumer Behaviour
- Digital Photography
- Introduction to Journalism
- Human Communication

Year 2

- Media, Culture and Society
- Social Research Methods
- Communication Law and Ethics
- Writing for Mass Media
- Corporate Communication
- Communication Theories
- Intercultural Communication
- Creative Copywriting
- Advertising Campaign
- Public Relations Campaign and Strategies

Year 3

- Broadcast and New Media
- Performing for Media
- Media Planning and Buying
- Advertising Design
- Documentary Production Techniques
- Video Production Techniques
- Research Project
- Industrial Training/Practicum

Career Prospects

- Media Production
- TV/ Radio stations
- Advertising
- Journalism
- Public relations
- Content creation
- Event management
- Corporate Communications
- Digital Media

Summarised Entry Requirements

STPM

A pass in STPM or its equivalent, with a minimum of Grade C (GPA 2.00) in any two (2) subjects and a credit in English at SPM or its equivalent

STAM

A pass in STAM with a minimum grade of Jayyid and a credit in English at SPM or its equivalent

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 154-155.

Bachelor of Art (Honours) in Graphic Design (Advertising)

Programme Code:

(N/0211/6/0015)06/28 (MQA/PA16513)04/28

Intake: March, July, October

Duration: Full-time, 3 years

Through this degree, students are immersed in a curriculum that blends traditional design principles seamlessly with cutting-edge digital tools, facilitating the creation of impactful and engaging advertising campaigns across diverse media platforms.

This programme underscores the significance of digital innovation, empowering students to craft compelling graphics, animations, and interactive content that resonate profoundly with modern audiences. With an emphasis on integrated campaigns, data-driven strategies, and user-centred design, students learn to navigate the intricacies of the digital age while fostering a keen awareness of user experience (UX) design. Mastery of multi-platform skills, proficiency in industry-standard tools, and an appreciation for ethical considerations in advertising further round out the comprehensive education provided.

Moreover, students are prepared to adapt to emerging technologies, collaborate effectively, and even embark on entrepreneurial pursuits within the advertising and design industry.

Key Courses

Year 1

- History of Design
- Fundamentals of Digital Arts
- Creative Studies
- Basic Drawing
- Design Fundamental
- Digital Illustration
- Digital Drawing
- Creative Typography
- Digital Photography
- Colour Studies

Year 2

- Consumer Behaviour
- Creative Copywriting
- Branding Design
- Layout and Composition
- Computer Graphic, Visualisation and Animation
- Digital Advertising
- Project Management
- Advertising Campaigns
- Graphic Design Theory and Practice
- Content Development & Entrepreneurship
- Advertising Ethics
- Advertising Analytics

Year 3

- Media Planning and Buying
- Advertising Design
- Art Direction
- Project 1 (Proposal)
- Project 2 (Final Project)
- Industrial Training

Career Prospects

- Graphic Designer
- Digital Designer
- Art Director
- UI/UX Designer
- Motion Graphics Designer
- Social Media Content Creator
- Visual Content Strategist
- Digital Marketing Specialist
- E-commerce Designer
- Creative Consultant
- Brand Identity Designer
- Content Creator
- Interactive Media Designer
- Digital Illustrator
- User Researcher
- Content Marketing Strategist
- Freelancer/Entrepreneur
- Educator
- Creative Director

Summarised Entry Requirements

STPM

A pass in STPM with a minimum of Grade C (GPA 2.00) in any two (2) subjects or its equivalent

STAM

A pass in STAM with a minimum grade of Jayyid or its equivalent

A-Level

A pass in A-Level with a minimum of Grade D in any two (2) subjects

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 156-157.

Bachelor of Multimedia (Honours) in 3D Animation

Programme Code:

(N/0211/6/0009)06/28 (MQA/PA16514)04/28

Intake: March, July, October

Duration: Full-time, 3 years

The Bachelor of Multimedia in 3D Animation programme offers future students an exciting pathway to excel in the world of 3D character animation and digital media. With a strong focus on creating three-dimensional animations and interactive multimedia experiences, this programme blends artistic creativity with advanced technology.

Throughout your studies, you'll master the techniques of 3D animation using industry-standard tools. Hands-on projects and collaborative learning will be at the heart of your education, giving you the chance to build a portfolio that showcases your skills.

As a graduate, you'll be well-prepared for diverse career opportunities in animation studios, game development, film production, and beyond. This programme not only equips you with technical expertise but also nurtures your creative vision for a successful future in the dynamic realm of 3D animation.

Key Courses

Year 1

- History of Design
- Fundamentals of Digital Arts
- Creative Studies
- Basic Drawing
- Design Fundamental
- Public Speaking and Presentation Skills
- Digital Illustration
- Digital Drawing
- Story and Script
- Design Visual Communication
- 3D Modelling
- 3D Rigging

Year 2

- Multimedia and Motion Graphic
- Storyboard
- 3D Character Animation 1
- Asset Development
- 3D Animation Principles
- Film Studies
- Entrepreneurship
- Academic Writing
- Project Management
- Marketing & Advertising Strategy
- 3D Character Animation 2
- 3D Character Modelling
- Content Development & Entrepreneurship
- Animation Production Pipeline

Year 3

- Digital Rendering and 3D Compositing
- Character Animation 3
- Animation Portfolio
- Project 1 (Proposal)
- Animation Techniques
- Project 2 (Final Project)
- Industrial Training

Career Prospects

Graduates of the Bachelor of Multimedia in 3D Animation programme can expect a range of promising career prospects as the demand for skilled animators and multimedia creators grows. Here's an overview of potential career paths:

- 3D Character Animator
- Visual Effects Artist
- Game Animator & Character Designer
- Motion Graphics Designer
- Architectural Visualisation Specialist
- Storyboard Artist & 3D Modeler
- Art Director & Content Creator for Social Media
- Advertising Animator & Multimedia Producer
- Special Effects Artist & Short Film Animator
- Storyboard Supervisor & Visualisation Specialist

Summarised Entry Requirements

STPM

A pass in STPM with at least Grade C (GPA 2.00) in any two (2) subjects

STAM

A pass in STAM with at least grade Jayyid

A-Level

A pass in A-Level with a minimum of Grade D in any two (2) subjects

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 156-157.

Bachelor in Creative Multimedia (Honours)

Programme Code:

(N/0211/6/0010)08/28 (MQA/PA16515)04/28

Intake: March, July, October

Duration: Full-time, 3 years

The Bachelor in Creative Multimedia merges the world of art and technology to launch students into successful digital media careers. This programme polishes both the artistic vision and technical skills necessary for mastering 3D animation, video production, web development, and interactive design.

The graduates be more than ready to conquer the digital world and hones their expertise in user-focused design, intuitive UI/UX, dynamic screen design, and lifelike 3D animation. they'll emerge as a versatile multimedia professional, adept at crafting compelling digital content, weaving interactive web experiences, and animating vibrant 3D worlds.

This will open doors to opportunities in top-tier digital media agencies, the creative powerhouses of renowned companies, and innovative multimedia production studios.

Key Courses

Year 1

- History of Design
- Fundamentals of Digital Arts
- Creative Studies
- Basic Drawing
- Design Fundamental
- Digital Illustration
- Digital Drawing
- Creative Typography
- Design Visual Communication
- Digital Photography
- Colour Studies

Year 2

- Graphic Interaction Design 1
- Web Development
- Digital Compositing & Editing
- Information Design
- Elective 1
- Project Management
- Graphic Interaction Design 2
- Elective 2
- Content Development & Entrepreneurship
- Basic Programming For Designers
- Marketing & Advertising Strategy
- Story and Script

Year 3

- 3D Modeling & Texturing
- 3D Animation
- Design Culture and Ideas
- Project 1 (Proposal)
- Sound Design

- Project 2 (Final Project)
- Industrial Training

Electives

- Creative Illustration
- 2D Animation & Principles
- Character Modeling
- Brand Design
- Javascript Programming
- Rendering and Compositing

Career Prospects

- Digital Content Creator
- UI/UX Designer
- Graphic Designer & Social Media Manager
- Video Editor & Multimedia Producer
- Motion Graphics Artist
- Interactive Designer
- Digital Marketer & Web Designer
- Animator & Digital Illustrator
- Content Strategist & Creative Director
- Gaming Designer
- Art Director
- Digital Advertising Specialist

Summarised Entry Requirements

STPM

A pass in STPM with at least Grade C (GPA 2.00) in any two (2) subjects

STAM

A pass in STAM with at least grade Jayyid

A-Level

A pass in A-Level with a minimum of Grade D in any two (2) subjects

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



Find out more:

Scan the QR code for more information about this programme and for entry requirement

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.

For a full breakdown of the entry requirements, please refer to pages 156-157.

Summary of Entry Requirements

Foundation

	Sijil Pelajaran Malaysia (SPM)	International General Certificate of Secondary Education (IGCSE) / O-Level
Foundation In Arts	Pass with minimum credits in any five (5) subjects	Pass with minimum credits in any five (5) subjects
Foundation In Science (Medicine / Pharmacy)	Minimum Grade B in the following five (5) subjects; • Biology • Chemistry • Physics • Mathematics (or Additional Mathematics); AND • 1 other subject	Minimum Grade B in the following five (5) subjects; • Biology • Chemistry • Physics • Mathematics (or Additional Mathematics); AND • 1 other subject
Foundation In Science	Life Science (Medicine) Pass with at least Grade B in the following five (5) subjects; • Mathematics or Additional Mathematics, Physics, Chemistry, Biology, and 1 other subject; AND • Credit in Malay and English subjects Life Science (Pharmacy) Pass with at least Grade B in the following five (5) subjects; • Biology, Chemistry, Physics, Mathematics or Additional Mathematics, and 1 other subject; AND • Credit in Malay and English subjects Life Science (Allied Health Sciences) Pass with credit in five (5) subjects including three (3) of the following subjects; • Biology, Physics, Mathematics, Chemistry, English Physical Science (Engineering) Pass with Credit in five (5) subjects including Mathematics and 1 of the Physical Science subjects	Life Science (Medicine) Pass O-Level with at least Grade B in five (5) subjects; • Mathematics or Additional Mathematics, Physics, Chemistry, Biology, and 1 other subject; AND • Grade C in English Life Science (Pharmacy) Pass O-Level with at least Grade B in five (5) subjects; • Biology, Chemistry, Physics and Mathematics or Additional Mathematics, and 1 other subject; AND • Grade C in English Life Science (Allied Health Sciences) Pass O-Level with Grade C in five (5) subjects including three (3) of the following subjects; • Biology, Physics, Mathematics, Chemistry, English Physical Science (Engineering) Pass O-Level with Grade C in five (5) subjects including Mathematics and 1 of the Physical Science subjects
Foundation In Allied Health Sciences	Minimum of five (5) credits in the following subjects: • Science • Mathematics • 3 other subjects; AND Pass English and Bahasa Melayu	Minimum of Grade C in five (5) subjects: • 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	A pass in SPM with minimum 1 credit and pass in Mathematics or equivalent	O-Level / IGCSE with minimum 1 credit (Grade C & above) in any subject with a pass in Mathematics
Certificate in Business	A pass in SPM with minimum 1 credit in any subject	O-Level / IGCSE with minimum 1 credit in any subject
Certificate in Science	A pass in SPM with minimum 1 credit and pass in 1 Science subject or equivalent	O-Level / IGCSE with minimum 1 credit and pass in 1 Science subject or equivalent
Certificate in Visual Design	Minimum SPM with 1 credit (in any subject) and a pass in Bahasa Melayu as stated in program standard; AND Pass an interview OR submission of portfolio determined by the College as required	Pass with Grade C in any subject

Unified Examination Certificate (UEC)	Other equivalent qualification
Minimum Grade B in any three (3) subjects	Any other equivalent qualifications recognised by the Malaysian Government / University Senate
Minimum Grade B4 in the following three (3) subjects; • Biology • Chemistry; AND • Physics / Mathematics / Advanced Mathematics	
Life Science (Medicine) Pass with at least Grade B4 in three (3) subjects; • Biology, Chemistry, Physics or Mathematics or Additional Mathematics Life Science (Pharmacy) Pass with at least Grade B4 in four (4) subjects; • Biology, Chemistry, Physics or Mathematics or Additional Mathematics and 1 other subject Life Science (Allied Health Sciences) Pass with at least Grade B in three (3) of the following subjects: • Biology, Physics, Mathematics, Chemistry, English Physical Science (Engineering) Pass with at least Grade B in three (3) subjects including Mathematics and one of the Physical Sciences subjects	
Minimum of Grade B in three (3) subjects: • Mathematics • Science • Any other subjects	

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

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 Cosmetics	Pass with three (3) credits in any subjects	STPM Pass with minimum Grade C (GPA 2.00) in one (1) subject STAM A pass with at least Grade Maqbul	Pass with minimum Grade B in any three (3) subjects
Diploma in Pharmacy	Pass SPM with at least credit in any three (3) subjects and pass in English Note: Admission to the Bachelor of Pharmacy program is subject to meeting the Minimum Entry Requirements at the SPM level as set by the Pharmacy Board of Malaysia	STPM Pass with at least grade C (GPA 2.00) in one (1) subject STAM Pass with a minimum grade of Maqbul	Pass with at least Grade B in any three (3) subjects and pass in English
Diploma in Nursing	Pass SPM or equivalent* with three (3) credits: • Mandatory credit in Bahasa Melayu and Mathematics (Elementary, Additional or Modern) AND one (1) credit in either: • Science • Biology • Chemistry • Physics • Applied Science AND pass in two (2) subjects including English	STPM is allowed but must have Mathematics and Science credit at the SPM level.	Minimum of Grade B6 in Malay Language, Mathematics, Science, and two other subjects, and pass in English
Diploma in Psychology	Possess SPM with a minimum of three (3) credits in any subject and a pass in Mathematics and Biology / Physics / Chemistry / General Science / Applied Science	STPM A pass in (STPM) with a minimum of Grade C (GP 2.00) in any subject and a pass in Mathematics and Biology / Physics / Chemistry / General Science / Applied Science; at SPM level STAM A pass in (STAM) with a minimum grade of Maqbul and a pass in Mathematics and Biology/ Physics/ Chemistry/ General Science/ Applied Science at SPM level;	Pass with minimum Grade B in three (3) subjects and pass in Mathematics and Science

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 three (3) subjects	Sijil Kemahiran Malaysia (SKM Level 2 and 3) in a related field And pass in SPM with credit in one (1) subject Certificate (Level 3, MQF) Pass certificate (Level 3, MQF) in a related field with a minimum CGPA of 2.00	For International Students only: Minimum IELTS score of 4.5 or equivalent
Pass in O-level with at least grade C in any three (3) subjects and pass in English Note: Admission to the Bachelor of Pharmacy program is subject to meeting the Minimum Entry Requirements at the SPM level as set by the Pharmacy Board of Malaysia	Sijil Kemahiran Malaysia (SKM Level 3) in a related field Pass in SKM Level 3 in a related field Certificate (Level 3, MQF) in the relevant field Any qualifications equivalent to Certificate (Level 3, MQF) with at least CGPA of 2.00	Other requirement to continue to Bachelor in Pharmacy (Honours): - Pass in SPM with at least Grade B in five (5) subjects including Chemistry, Physics, Biology and Mathematics or Additional Mathematics AND another subject or any other equivalent qualifications recognised by the Malaysian Government For International Students only: - Minimum IELTS scores of 4.5 or equivalent
Pass SPM or equivalent* with three (3) credits: - Mandatory credit in Bahasa Melayu and Mathematics (Elementary, Additional or Modern) AND one (1) credit in either: - Science - Biology - Chemistry - Physics - Applied Science AND pass in two (2) subjects including English Note: All Local candidates who possess GCE O / A Level MUST possess credit in Malay - First Language	Assistant Nurse Certificate / Community Nurse Certificate - Pass SPM - Registered with the MNB - Possesses a current Annual Practicing Certificate (APC) for nurses from MNB - Minimum three (3) years clinical working experience	Note: The three (3) credit requirement is valid for 2025 and 2026 intake only. For International Students only: Minimum IELTS score of 5.5 or equivalent Malaysian candidates with local qualifications SHALL possess credit in Bahasa Melayu in SPM/SVM a minimum of Grade C
Pass with minimum Grade C in three (3) subjects and pass in Mathematics and Science	Certificate (Level 3, MQF) in the relevant fields With at least CGPA of 2.00 and a pass in Mathematics and Biology / Physics / Chemistry/ General Science / Applied Science at SPM level A pass in SKM Level 3, MQF in the relevant fields (Note: Students may need to take on appropriate bridging courses in Mathematics and Biology/Physics/ Chemistry/General Science/ Applied Science by the University)	For International Students only: Minimum IELTS scores of 4.5 or equivalent

Note: *Equivalent-refers to the overseas academic qualification obtained that is equivalent to SPM as approved by MQA.

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 Healthcare (CCC)	SPM / O-Level or equivalent with pass in Bahasa Melayu and English with three (3) credits in the following subjects: - Mathematics or one (1) science subject (Biology / Physics / Chemistry / General Science); AND - Any other two (2) subjects (including Bahasa Melayu and / or English if obtained credit)	Pass with Grade C (GPA 2.00) in one (1) subject: - Mathematics or Science; AND - Pass in Bahasa Melayu and English at SPM level	Pass in Bahasa Melayu and English and obtain minimum Grade B in three (3) subjects: - Mathematics or 1 Science subject (Biology / Physics / Chemistry / General Science); AND - Any other two (2) subjects (including Bahasa Melayu and / or English)
Diploma in Occupational Safety and Health	Pass SPM or equivalent with three (3) credits in the following subjects: - Pass in English and credits in Mathematics and one (1) Science subject (Biology / Chemistry / Physics / General Science); AND - Any other one (1) subject	STPM Pass with Grade C (GPA 2.00) in one (1) subject AND a pass in English** STAM Pass with at least Maqbul grade¹ **A pass in English AND credit in Mathematics and one (1) Science subject (Biology / Physics / Chemistry / General Science) at SPM level or equivalent qualifications	Pass English or Bahasa Melayu and obtain minimum Grade B in three (3) UEC subjects as below: - Pass in English and Credits in Mathematics and one (1) Science subject (Biology / Chemistry / Physics / General Science); AND - Any other one (1) subject
Diploma in Early Childhood Education	A pass in SPM with a minimum of three (3) credits in any subject or its equivalent	STPM Pass with minimum Grade C (GPA 2.00) in any subject STAM Minimum grade of Maqbul	Pass UEC with Minimum Grade B in three (3) subjects
Diploma in Accounting	Pass with three (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 three (3) subjects including Mathematics and a pass in English
Diploma in Business Administration	Pass with credits in any three (3) subjects	STPM A pass in Sijil Tinggi Pelajaran Malaysia (STPM) with at least Grade C (GPA 2.00) in any subject STAM A pass with at least Grade Maqbul	Pass with minimum Grade B in any three (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 Counsellors for more details.

International General Certificate of Secondary Education (IGCSE) / O-Level	Certificate	Remarks
Pass in Bahasa Melayu or English and three (3) credits (Grade C) in the following subjects: - Mathematics or one (1) Science subject (Biology / Physics / Chemistry / General Science); AND - Any other two (2) subjects (including Bahasa Melayu and / or English)	Certificate in Health Sciences or related field with a minimum CGPA of 2.50	<i>Please speak to our Education Counsellors for other equivalencies or entry requirements</i>
Pass with credits (Grade C) in the following subjects; - Mathematics and one (1) Science subject (Biology / Chemistry / Physics / General Science); AND - Any other one (1) subject	Certificate (Level 3, MQF) in the relevant field Minimum CGPA 2.00 ¹ Sijil Kemahiran Malaysia Tahap 3 (SKM Level 3) / Sijil Vokasional Malaysia in the relevant field - Programme is fully accredited by MQA / recognised by the Malaysian government - Progression into a related field of study - Undergoes a relevant bridging programme provided by the University	Note: 'A pass in English AND credit in Mathematics and ONE Science subject (Biology / Physics / Chemistry / General Science) at SPM level or equivalent can be waived should any other higher qualifications contains those subject with an equivalent or higher achievement For International Students only: - MUET Band 3 or CEFR (High B1) - Minimum IELTS score of 5.0 or equivalent
A minimum of three (3) credits in any subject or its equivalent	Sijil Kemahiran Malaysia (SKM Level 3) A pass in SKM Level 3 in Early Child Care/ Preschool Certificate (Level 3, MQF) in a related field Pass certificate (Level 3, MQF) in Early Childhood Education (ECE) or a Certificate in any field with at least a CGPA of 2.00	For International Students only: IELTS score of 4.0 or its equivalent
Pass with minimum Grade C in three (3) subjects including Mathematics and a pass in English	Pass in SKM Level 3 in a related field and a pass in SPM with a minimum credits in Mathematics and a pass in English A Certificate (Level 3, MQF) in a related field with at least a CGPA of 2.00	For International Students only: Minimum IELTS score of 4.5 or equivalent
Pass with minimum Grade C in any three (3) subjects	Sijil Kemahiran Malaysia (SKM Level 3) in a related field Pass SKM Level 3 in a related field Certificate (Level 3, MQF) in a related field Minimum CGPA of 2.00	For International Students only: - MUET Band 3, or - Minimum IELTS score of 5.0 or 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 Information Technology	Pass with three (3) credits including Mathematics Only those who pass Mathematics can join reinforcement programme Those who are failed / not taken Maths subject, is not eligible to join reinforcement	STPM Pass with minimum Grade C (GPA 2.00) in any subject and credit in Mathematics at SPM level or equivalent	Minimum Grade B in three (3) subjects including Mathematics
Diploma in Mass Communication	Pass with a minimum of three (3) credits in any subject, including English, or its equivalent	STPM Pass with a minimum of Grade C (GPA 2.00) in any subject and a credit in English at SPM or its equivalent STAM Pass with a minimum grade of Maqbul and a credit in English at SPM or its equivalent	Pass UEC with minimum Grade B in three (3) subjects including English
Diploma in 3D Animation	Possesses SPM with at least credit in three (3) subjects or its equivalent	STPM A pass in STPM with at least Grade C (GP 2.00) in any subject or its equivalent STAM A pass in STAM with at least Grade Maqbul A-Level A pass in A-Level with at least Grade D in any subject	A pass in UEC with minimum Grade B in three (3) subjects
Diploma in Graphic Design	Possesses SPM with at least credit in three (3) subjects or its equivalent	STPM A pass in STPM with at least Grade C (GP 2.00) in any subject or its equivalent STAM Pass in STAM with at least Grade Maqbul A-Level A pass in A-Level with at least Grade D in any subject	A pass in UEC with minimum Grade B in three (3) subjects
Diploma in Digital Creative Content	Possesses SPM with at least credit in three (3) subjects or its equivalent	STPM A pass in STPM with at least Grade C (GP 2.00) in any subject or its equivalent STAM A pass in STAM with at least Grade Maqbul A-Level A pass in A-Level with at least Grade D in any subject	A pass in UEC with minimum Grade B in three (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 Counsellors for more details.

International General Certificate of Secondary Education (IGCSE) / O-Level	Certificate	Remarks
Minimum Grade C in three (3) subjects including Mathematics Only those who pass Mathematics can join reinforcement programme Those who are failed / not taken Maths subject, is not eligible to join reinforcement	A certificate or its equivalent in a related field (MQF Level 3) with a minimum of CGPA 2.00	For International Students only: Minimum IELTS score of 4.5 or equivalent
At least credit in three (3) subjects including English	Sijil Kemahiran Malaysia (SKM Level 3) in a related field A pass in SKM level 3 Pass Certificate (Level 3, MQF) in a related field with at least a CGPA of 2.00	For International Students only: IELTS score of 4.5 or its equivalent
At least credit in three (3) subjects	Sijil Kemahiran Malaysia (SKM Level 3) / Sijil Vokasional Malaysia (SVM) Possesses SKM Level 3 or Sijil Vokasional Malaysia (SVM) subject to screening by the University Certificate (Level 3, MQF) in a related field Pass with at least a CGPA of 2.00	Pass an interview (online / conventional) OR submission of student's portfolio, to be determined by the University as required For International Students only: Achieve a minimum score of High Band 2 in the Malaysian University English Test (MUET) or equivalent to to IELTS score of 4.5
At least credit in three (3) subjects	Sijil Kemahiran Malaysia (SKM Level 3) / Sijil Vokasional Malaysia (SVM) Possesses SKM Level 3 or Sijil Vokasional Malaysia (SVM), subject to screening by the University Certificate (Level 3, MQF) in a related field Pass with at least a CGPA of 2.00	Pass an interview (online / conventional) OR submission of student's portfolio, to be determined by the University as required For International Students only: Achieve a minimum score of High Band 2 in the Malaysian University English Test (MUET) or equivalent to to IELTS score of 4.5
At least credit in three (3) subjects	Sijil Kemahiran Malaysia (SKM Level 3) / Sijil Vokasional Malaysia (SVM) Possesses SKM Level 3 or Sijil Vokasional Malaysia (SVM), subject to screening by the University Certificate (Level 3, MQF) in a related field Pass with at least a CGPA of 2.00	Pass an interview (online / conventional) OR submission of student's portfolio, to be determined by the University as required For International Students only: Achieve a minimum score of High Band 2 in (MUET) or equivalent to IELTS score of 4.5

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)	STPM / A-Level Grades BBB, ABC or AAC, or CGPA 3.00 (out of 4.00) in three (3) subjects i.e; • Biology • Chemistry; AND • Physics or Mathematics	Direct entry from UEC Minimum B4 in five (5) subjects: • Biology • Chemistry • Physics; AND • Mathematics and Advanced Mathematics • Advance Mathematic I and Advanced Mathematic II	CGPA 3.00 (out of 4.00) in three (3) subjects i.e; • Biology; AND • Chemistry; AND • Physics or Mathematics Provided the course is not less than one (1) year in the same accredited institution; AND Minimum 5B's in SPM / O-Level for: • Biology; AND • Chemistry; AND • Physics; AND • Mathematics (or Additional Mathematics); AND • Another subject
Bachelor of Pharmacy (Honours)	STPM / A-Level Grades BBB or ABC or AAC in three (3) subjects: • Biology; AND • Chemistry; AND • Physics or Mathematics With minimum grade B for Chemistry Note: Combination of A-Level or STAM and STPM is allowed to fulfill the entry requirement	Minimum B4 in five (5) subjects: • Biology; AND • Chemistry; AND • Physics; AND • Mathematics and Advanced Mathematics / Advanced Mathematics I / Advance Mathematics II / another subject	Foundation in Science / Matriculation / Pre-Pharmacy / Pre-Medical course Grades BBB / ABC / AAC in three (3) subjects: • Biology; AND • Chemistry; AND • Physics or Mathematics With minimum grade B for Chemistry And provided the course is not less than one (1) year And minimum 5Bs in SPM / O-Levels for: • Biology; AND • Chemistry; AND • Physics; AND • Mathematics or Additional Mathematics; AND • Another subject; OR UEC B4 each in three (3) subjects: • Biology; AND • Chemistry; AND • Physics or Advanced Mathematics

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 Counsellors for more details.

Entry Qualifications from International Institutions	Diploma	Remarks
Aggregate or the equivalent of B in any three (3) subjects i.e. • Biology; AND • Chemistry; AND • Physics or Mathematics; Australian Tertiary Admission Rank (ATAR) Obtain a rank of 80% provided the subjects include: • Biology; AND • Chemistry; AND • Physics or Mathematics Indian Pre-University Obtain Eligibility Certificate from National Medical Commission India, pass the NEET* Exam; AND Average of 70% in any three (3) subjects; • Biology; AND • Chemistry; AND • Physics or Mathematics International Baccalaureate (IB) Minimum overall score 33 points, two (2) Science subjects (Biology and Chemistry) at Higher Level (HL) and Mathematics at HL AND attained a minimum score of 5 each in • Biology • Chemistry • Mathematics	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; • Biology; AND / OR • Chemistry; AND / OR • Physics; AND Three (3) credits each in; • English; AND • Mathematics (or Additional Mathematics); AND • Another subject at SPM level or its equivalent	For international students only: • Minimum IELTS score of 5.0 or equivalent (before entry into MBBS) Applicants must pass selection interview
International Baccalaureate (IB) Minimum of 30 points overall and attained a minimum score of 5 each in three (3) of the following subjects: • Biology; AND • Chemistry; AND • Physics or Mathematics With a minimum of 2 at Higher Level (HL) and 1 at Standard Level South Australian Matriculation (SAM) Aggregate 75% each in three (3) Science subjects: • Chemistry; AND • Biology; AND • Physics or Mathematics including a minimum of 75% in Chemistry Canadian Pre-University (CPU) Aggregate 75% each in three (3) Science subjects: • Chemistry; AND • Biology; AND • Physics or Mathematics including a minimum of 75% in Chemistry	Diploma in Pharmacy or Diploma in Health Sciences or equivalent CGPA 3.50 (out of 4.00); AND Provided the programme is not less than five (5) semesters or 2½ years and completed in the same institution and Sijil Pelajaran Malaysia (SPM) two (2) Bs each in: • Chemistry; AND • Biology / Physics / Maths; AND Credits in three (3) other subjects including English or General Certificate of Education Ordinary ("O") levels or equivalent two (2) Bs each in: • Chemistry; AND • Biology / Physics / Maths; AND Credits in three (3) other subjects	For International Students only: • Minimum IELTS score of 5.0 or equivalent

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

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 Nursing (Honours)	STPM Pass with a minimum CGPA of 2.50 A-Level Pass with minimum Grade C in three (3) subjects; STAM Minimum 2.0 (Jayyid) AND minimum credit in Bahasa Melayu, Mathematics and Science subjects Note: All local candidates who possess GCE O / A Level MUST possess credit in Bahasa Melayu	Minimum of Grade B6 in Malay Language, Mathematics, Science, and two other subjects	Pass with minimum CGPA 2.50; AND Minimum credit in Bahasa Melayu in SPM/Grade C in SVM
Bachelor of Psychology (Honours)	STPM Minimum Grade C (CGPA 2.00) in two subjects; AND a credits in Mathematics and Biology / Physics / Chemistry / General Science / Applied Science and a pass in English at SPM level or equivalent qualifications A-Level Pass with minimum Grade D in two (2) subjects; AND Grade C in Mathematics and Science in O-Level and pass in English	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 A credits in Mathematics and Biology / Physics / Chemistry / General Science / Applied Science and a pass in English at SPM level or equivalent qualifications
Bachelor of Counselling (Honours)	STPM A pass in STPM or its equivalent, with a minimum of Grade C (GPA 2.00) in any two (2) subjects A-Level A pass in A-Levels or its equivalent, with a minimum of Grade D (GPA 2.00) in any two (2) subjects	A pass in UEC with minimum Grade B in five (5) subjects	Minimum of CGPA 2.00 in UoC's Foundation in Arts or Foundation in Science

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 Counsellors for more details.

Entry Qualifications from International Institutions	Diploma	Remarks
<i>Please speak to our Education Counsellors for other equivalencies or entry requirements</i>	Diploma in Nursing Pass Diploma in Nursing with minimum CGPA 2.5 from a recognised institution by MNB For international student, must be registered with the nursing council of the origin country Other Diplomas or equivalent Pass any Diploma with minimum CGPA 2.50 (No credit transfer) equivalent MQF Level 4	English Proficiency: - Malaysian Students: MUET Band 3 - International Students: IELTS 5.5 / TOEFL with a minimum score of 515 / 215 / 80
<i>Please speak to our Education Counsellors for other equivalencies or entry requirements</i>	Diploma (Level 4, MQF) in any field At least CGPA of 2.00 out of 4.00; AND a credit in Mathematics and Biology / Physics / Chemistry / General Science / Applied Science and a pass in English at SPM level or equivalent qualifications A Diploma Kemahiran Malaysia (DKM) / Diploma Lanjutan Kemahiran Malaysia (DLKM) / Diploma Vokasional Malaysia (DVM) Subjected to HEP Senate / Academic Board's approval.	For International Students only: Minimum IELTS score of 5.0 or equivalent
Matriculation or its equivalent, with a minimum CGPA of 2.00	Diploma Kemahiran Malaysia (DKM) / Diploma Lanjutan Kemahiran Malaysia (DLKM) / Diploma Vokasional Malaysia (DVM) Pass with a minimum CGPA of 2.50 in a relevant field subject with the approval of the University; OR Pass with at least CGPA 2.00 and have at least two (2) years of work experience in the relevant field; AND Credit in English at SPM level or its equivalent; AND Candidate must also attend bridging courses. Other Diplomas or equivalent Minimum CGPA of 2.00 out of 4.00	APEL Entry requirements for admission into the Bachelor's programme through Accreditation of Prior Experiential Learning (APEL) as approved by the Ministry of Education (MOHE). Applicants should be / have the following: - A Malaysian citizen - More than 21 years of age - Relevant work experience / prior experiential learning - Pass APEL assessment - Credit in SPM / UEC for Mathematics or equivalent For International Students only: - IELTS with a minimum of 5.0 / TOEFL with a minimum score of 500 or its equivalent

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 in Physiotherapy (Honours)	STPM Pass with minimum GPA of 2.33 in two (2) of the following subjects; • Biology • Chemistry • Physics or Mathematics A-Level Pass with minimum Grade D in two (2) of the following subjects; • Biology • Chemistry • Physics or Mathematics	Pass with minimum Grade B in five (5) subjects, including any two (2) of the following subjects:	Minimum GPA of 2.33 in two (2) of the following subjects;
Bachelor of Biomedical Engineering Technology (Honours)	STPM Pass with minimum GPA 2.00 (Grade C) in Mathematics and one (1) Science subject A-Level Pass with Grade C in Mathematics and one (1) Science subject STAM Pass with Jayyid grade including a credit in Mathematics and one (1) Science subject in SPM (or equivalent)	Pass with Grade B in 5 subjects including Mathematics and one (1) Science subject	Foundation in a related field Pass with minimum of CGPA 2.00
Bachelor of Dietetics (Honours)	STPM Overall CGPA 2.50 with minimum GPA 2.33 in two (2) of the following subjects: • Biology • Physics or Mathematics • Chemistry A-Level Minimum Grade C+ in two (2) of the following subjects: • Biology • Physics or Mathematics • Chemistry	Pass with minimum Grade B in five (5) subjects, including any two (2) of the following subjects:	Overall CGPA 2.50 with minimum GPA 2.33 in two (2) of the following subjects;
Bachelor in Occupational Safety and Health (Honours)	STPM Pass in STPM with a minimum of Grade C (GPA 2.00) in any two (2) subjects and a credit in one (1) Science subject (Biology / Physics / Chemistry / General Science) A-Level or equivalent Pass with Grade D in any two (2) subjects and a credit (Grade C) in Science at O-Levels or equivalent STAM Pass with at least Grade Jayyid¹	Pass with minimum Grade B in five (5) subjects, including any two (2) of the following subjects:	At least a CGPA of 2.00 and credit in one (1) Science subject (Biology / Chemistry / Physics / General Science) at SPM Level or Equivalent

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 Counsellors for more details.

Entry Qualifications from International Institutions	Diploma	Remarks
Equivalent of GPA of 2.33 in two (2) of the following subjects; • Biology • Chemistry • Physics or Mathematics	Recognised Diploma in a related field • Minimum CGPA 2.75; OR • Pass with CGPA less than 2.75 with three (3) years (36 months) working experience in a related field	English proficiency for all students: • MUET Band 3 • IELTS 5.5 or equivalent
Equivalent of minimum GPA 2.00 (Grade C) in Mathematics and one (1) Science subject	Recognised Diploma in Engineering / Engineering Technology (Level 4, MQF) or its equivalent Pass with minimum CGPA 2.00 Recognised related Vocational Technical / Skills Diploma Pass with minimum CGPA 2.00	English Proficiency: • Malaysian Students: MUET Band 2 • International Students: IELTS 5.0 / TOEFL 500 or equivalent
International Baccalaureate (IB) 26 points, including two (2) of the following subjects: • Biology • Physics or Mathematics • Chemistry Other International Qualifications Overall CGPA 2.50 with minimum GPA 2.33 in two (2) of the following subjects: • Biology • Physics or Mathematics • Chemistry	Minimum CGPA of 2.75 in a related field OR recognised Diploma with CGPA less than 2.75 in related field and a minimum of 3 years (36 months) working experience in the related field	English Proficiency for All Students: • Minimum MUET Band 3 or IELTS 5.5 / TOEFL 550 of paper-based or equivalent
Equivalent CGPA 2.00 and a credit in Science at the SPM level or equivalent	Diploma (Level 4, MQF) Pass with at least a CGPA of 2.00 and a credit in Science at the SPM level or equivalent Diploma Kemahiran Malaysia (DKM) / Diploma Vokasional Malaysia (DVM) Subjected to HEP Senate / Academic Board's approval	Note: 'A credit in Mathematics and ONE Science subject (Biology / Physics / Chemistry / General Science) at SPM level or equivalent can be waived should any other higher qualifications contains those subject with an equivalent or higher achievement For International Students only: • MUET Band 3 • IELTS: 5.5

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 Education (Honours) in Early Childhood Education	STPM A pass in STPM with a minimum of Grade C (GPA 2.00) in any two (2) subjects or its equivalent STAM A pass in STAM with a minimum grade of Jayyid	A pass in UEC with minimum Grade B in any five (5) subjects	Matriculation / Foundation or its equivalent with a minimum CGPA of 2.00
Bachelor of Education (Honours) in Teaching English as a Second Language	STPM Pass with a minimum of Grade C (GPA 2.00) in any two (2) subjects STAM Pass with a minimum grade of Jayyid A-Level Pass with a minimum of Grade D in any two (2) subjects	Pass with minimum Grade B in five (5) subjects	Matriculation / Foundation or its equivalent with a minimum CGPA of 2.00
Bachelor in Accounting and Finance (Honours)	STPM Pass with a minimum Grade C+ (GPA 2.33) in any two (2) subjects and a credit in Mathematics at SPM level STAM Pass with minimum Jayyid grade (good) and a credit in Mathematics at SPM level or its equivalent	Pass with Grade B in five (5) subjects including Mathematics	Matriculation / Foundation qualification with a minimum CGPA of 2.50 and a credit in Mathematics at SPM level or its equivalent
Bachelor in Business Administration (Honours)	STPM Pass with minimum Grade C (GPA 2.00) in two (2) subjects, and pass Mathematics and English in SPM or its equivalent STAM Pass with minimum Jayyid grade, and pass Mathematics and English at SPM level or its equivalent	Pass with minimum Grade B in any five (5) subjects, and pass Mathematics and English	Pass Matriculation / Foundation with minimum CGPA of 2.00

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 Counsellors for more details.

Entry Qualifications from International Institutions	Diploma	Remarks
<i>Please speak to our Education Counsellors for other equivalencies or entry requirements</i>	Diploma in Early Childhood Education (Level 4, MQF) Pass with a minimum CGPA of 2.00 A Diploma Kemahiran Malaysia (DKM) / Diploma Vokasional Malaysia (DVM) in Early Childhood Education (ECE) with a minimum CGPA of 2.50 or CGPA 2.00 with minimum 2 years working experience in related field subject to University's approval	For International Students only: Minimum (IELTS) score of 5.5; OR equivalent
<i>Please speak to our Education Counsellors for other equivalencies or entry requirements</i>	Diploma (Level 4, MQF) or equivalent Minimum CGPA of 2.00 Diploma Kemahiran Malaysia Pass Diploma Kemahiran Malaysia (DKM)/ Diploma Lanjutan Kemahiran Malaysia (DLKM)/ Diploma Vokasional Malaysia (DVM) subject to the approval of the Senate A credit in English at SPM or its equivalent is also required, including attendance in compulsory bridging courses Diploma Kemahiran Malaysia with working experience Pass DKM / DLKM / DVM with at least CGPA 2.00 AND have at least two (2) years of work experience in the relevant field, including attendance in compulsory bridging courses	APEL Entry requirements for admission into the Bachelor's program (level 6, MQF) through APEL as approved by the Ministry of Education (MOHE). Applicants must be / have; - A Malaysian citizen; AND - The candidate should be more than 21 years of age when applying - Relevant work experience / prior experiential learning; AND - Passes the APEL assessment For All Students: - Minimum score of 6.0 for IELTS
Equivalent of minimum Grade C+ (GPA 2.33) in any two (2) subjects and a credit in Mathematics at SPM or its equivalent	Diploma (Level 4, MQF) Pass with minimum of CGPA of 2.50 and a credit in Mathematics at SPM level or its equivalent Diploma in Accounting fields (Level 4, MQF) or equivalent Pass with a minimum CGPA of 2.50. Candidates with a CGPA below 2.50 but more than 2.00 may be admitted subject to a thorough rigorous assessment and credit in Mathematics at SPM level	English Proficiency: - Malaysian Students: Muet Band 3.5 or - International Students: IELTS 5.0, TOEFL 550 or equivalent
<i>Please speak to our Education Counsellors for other equivalencies or entry requirements</i>	Diploma (Level 4, MQF) / Advanced Diploma (Level 5, MQF) or equivalent Pass with minimum CGPA 2.00 Diploma Kemahiran Malaysia (DKM) / Diploma Vokasional Malaysia (DVM) Subjected to HEP Senate / Academic Board's approval	For International Students only: - MUET Band 3 or - IELTS 5.5 or equivalent

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 in International Business Management (Honours)	STPM Pass with minimum Grade C (GPA 2.00) in two (2) subjects, and pass Mathematics and English in SPM or its equivalent STAM Pass with minimum Jayyid grade, and pass Mathematics and English at SPM level or its equivalent	Pass with minimum Grade B in any five (5) subjects, and pass Mathematics and English	Pass Matriculation / Foundation with minimum CGPA of 2.00
Bachelor in Information Technology (Honours)	STPM Pass with minimum grade C in any two (2) subjects and a credit in Mathematics at SPM level or equivalent A-Level Pass with minimum grade D in any two (2) subjects and a credit in Mathematics at SPM level or equivalent	Pass with Grade B in any five (5) subjects including Mathematics	Matriculation / Foundation qualification with CGPA 2.00 and a credit in Mathematics at SPM level or equivalent
Bachelor in Mass Communication (Honours)	STPM A pass in STPM or its equivalent, with a minimum of Grade C (GPA 2.00) in any two (2) subjects and a credit in English at SPM or its equivalent STAM A pass in STAM with a minimum grade of Jayyid and a credit in English at SPM or its equivalent A-Level A pass in A-Level with a minimum of Grade D in any 2 subjects, and a credit in English at SPM or its equivalent	Pass with minimum Grade B in 5 subjects including English.	UoC Foundation or its equivalent, with a minimum CGPA of 2.00 and credit in English at SPM or its equivalent

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 Counsellors for more details.

Entry Qualifications from International Institutions	Diploma	Remarks
<i>Please speak to our Education Counsellors for other equivalencies or entry requirements</i>	Diploma (Level 4, MQF) / Advanced Diploma (Level 5, MQF) or equivalent Pass with minimum CGPA 2.00 Diploma Kemahiran Malaysia (DKM) / Diploma Vokasional Malaysia (DVM) Subjected to HEP Senate / Academic Board's approval	For International Students only: • MUET Band 3 or • IELTS 5.5 or equivalent
Equivalent of minimum Grade C in any two (2) subjects and a credit in Mathematics at SPM level or its equivalent	Diploma in Computer fields (Level 4, MQF) or equivalent Pass with a minimum CGPA of 2.50. Candidates with a CGPA below 2.50 but more than 2.00 may be admitted subject to a thorough rigorous assessment and credits in Mathematics at SPM level or its equivalent Diploma (Level 4, MQF) in Non-Computing Pass with a minimum CGPA of 2.75. Candidates with a CGPA below 2.75 but more than 2.50 can be admitted subject to a thorough rigorous assessment and a credit in Mathematics at SPM level or its equivalent	For International Students only: • Minimum IELTS score of 5.0 or equivalent
<i>Please speak to our Education Counsellors for other equivalencies or entry requirements</i>	Diploma (Level 4, MQF) A Diploma (Level 4, MQF) with at least a CGPA of 2.00, and a credit in English at SPM or its equivalent. Diploma (Level 4, MQF) in Media and Communication field or its equivalent Diploma Kemahiran Malaysia (DKM) / Diploma Vokasional Malaysia (DVM) A Diploma Kemahiran Malaysia (DKM) / Diploma Vokasional Malaysia (DVM) with a minimum CGPA 2.50 subjected to the University's approval Diploma Lanjutan Kemahiran Malaysia (DLKM) A Diploma Lanjutan Kemahiran Malaysia (DLKM) with a minimum CGPA 2.50 subjected to University's approval	For International Students Only • TOEFL score of 500 OR IELTS score of 5.0 or its equivalent Candidates with a pass in English at SPM level (or English equivalent to SPM) need to take a reinforcement English subject equivalent to the SPM level. This subject must be offered before enrolment. Candidates without an English subject in their admission qualification need to take a reinforcement English subject equivalent to the SPM level. This subject must be offered before enrolment.

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 Art (Honours) in Graphic Design (Advertising)	STPM A pass in STPM with a minimum of Grade C (GPA 2.00) in any two (2) subjects or its equivalent STAM A pass in STAM with a minimum grade of Jayyid or its equivalent A-Level A pass in A-Level with a minimum of Grade D in any two (2) subjects	Pass with minimum Grade B in five (5) subjects	Matriculation / Foundation with at least a CGPA of 2.00
Bachelor of Multimedia (Honours) in 3D Animation	STPM A pass in STPM with at least Grade C (GPA 2.00) in any two (2) subjects STAM A pass in STAM with at least grade Jayyid A-Level A pass in A-Level with a minimum of Grade D in any two (2) subjects	Pass with minimum Grade B in five (5) subjects	Matriculation / Foundation with at least CGPA of 2.00
Bachelor in Creative Multimedia (Honours)	STPM A pass in STPM with at least Grade C (GPA 2.00) in any two (2) subjects STAM A pass in STAM with at least grade Jayyid A-Level A pass in A-Level with a minimum of Grade D in any two (2) subjects	Pass with minimum Grade B in five (5) subjects	Matriculation / Foundation with at least a CGPA of 2.00

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 Counsellors for more details.

Entry Qualifications from International Institutions	Diploma	Remarks
<i>Please speak to our Education Counsellors for other equivalencies or entry requirements</i>	Diploma (Level 4, MQF) Pass with a minimum CGPA of 2.00 or its equivalent Diploma Kemahiran Malaysia (DKM) / Diploma Lanjutan Kemahiran Malaysia (DLKM) / Diploma Vokasional Malaysia (DVM) A pass in Diploma Kemahiran Malaysia (DKM) / Diploma Lanjutan Kemahiran Malaysia (DLKM) / Diploma Vokasional Malaysia (DVM) in suitable fields with a minimum CGPA of 2.50 subjected to University's approval Diploma Kemahiran Malaysia (DKM) / Diploma Lanjutan Kemahiran Malaysia (DLKM) / Diploma Vokasional Malaysia (DVM) with working experience A pass in DKM / DLKM / DVM with a minimum CGPA of 2.00 with at least 2 years working experience in a related discipline	Note: Pass an interview (online / conventional) OR submission of student's portfolio, to be determined by the University as required For International Students only: Achieve a minimum score of Band 3 in MUET or equivalent to IELTS 5.5
<i>Please speak to our Education Counsellors for other equivalencies or entry requirements</i>	Diploma (Level 4, MQF) Pass with at least CGPA of 2.00 Advanced Diploma (Level 5, MQF) Pass with at least CGPA of 2.00 Diploma Kemahiran Malaysia (DKM) / Diploma Vokasional Malaysia (DVM) A Diploma Kemahiran Malaysia (DKM) / Diploma Vokasional Malaysia (DVM) subjected to University's approval Diploma Lanjutan Kemahiran Malaysia (DLKM) A Diploma Lanjutan Kemahiran Malaysia (DLKM) subjected to University's approval	Note: Pass an interview (online / conventional) OR submission of student's portfolio, to be determined by the University as required For International Students only: Achieve a minimum score of Band 3 in MUET or equivalent to IELTS 5.5
<i>Please speak to our Education Counsellors for other equivalencies or entry requirements</i>	Diploma (Level 4, MQF) Pass with at least a CGPA of 2.00 Advanced Diploma (Level 5, MQF) Pass with at least a CGPA of 2.00 Diploma Kemahiran Malaysia (DKM) / Diploma Vokasional Malaysia (DVM) A Diploma Kemahiran Malaysia (DKM) / Diploma Vokasional Malaysia (DVM) subjected to the University's approval Diploma Lanjutan Kemahiran Malaysia (DLKM) A Diploma Lanjutan Kemahiran Malaysia (DLKM) subjected to University's approval	Note: Pass an interview (online / conventional) OR submission of student's portfolio, to be determined by the University as required For International Students only: Achieve a minimum score of Band 3 in MUET or equivalent to IELTS 5.5



PUSAT PENGAJIAN TINGGI SWASTA
**UNIVERSITY OF
CYBERJAYA**



Scan the QR code for
more info about our
scholarships



Scholarships

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

UoC Foundation Scholarship

This scholarship covers up to 100%* of your tuition fees for the foundation programme, as long as the student registers for their undergraduate programme at UoC.

UoC Creative Arts and Design Rebate

Up to 45%* scholarship for UoC's Creative Arts and Design programmes for all 2026 intake.

UoC Education Programme Rebate

Up 25%* rebate for all applicants for UoC's Education based programmes for the upcoming 2025 intake.

UoC Dietetics Scholarship

Receive a scholarship of 30%* off total tuition fees for Malaysian students when you apply for our Dietetics degree programme for our 2026 intake.

Nursing Scholarship

Receive up to 30%* scholarship for our Diploma in Nursing or Bachelor in Nursing.

Alumni Waiver

All UoC alumni receive a scholarship of up to 30%* of the total tuition fee when they progress from our diploma programme to degree.

UoC's Golden Bursary

Up to 50%* tuition fee waiver for senior and differently-abled Malaysian citizens for selected programmes.

**Terms and Conditions Apply*

Apply to Study with Us

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

1. Visit

Visit our beautiful campus during one of our Open Days for a Campus Tour or from the comfort of your own home via our Virtual Tour.

You can also follow us on social media to get a feel for life at University of Cyberjaya (see back cover).



2. Apply

You can apply for any of our programmes online. Just fill in our application form online, and our Education Consultant will get back to you with the correct documents to complete your application.

Visit cyberjaya.edu.my/online-application/ or scan the QR code to apply online.

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



3. Offer

We will look at your application, interests and the context around as an applicant to tailor an offer to fit you. Once your application is successful, you will receive an email notification and obtain their offer letter through our Education Counsellors.

4. Accept

Successful 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 / IGCSE O-Level Certificate (or equivalent)
- Latest transcript for Foundation / Matriculation / Diploma / IGCSE A-Level / STPM

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

5. Payment

As part of our initiative to “Go Green”, we encourage all the students and parents to make fee payments electronically.

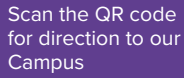
Kindly scan and email to our Finance Helpdesk the proof of payment (e.g. bank in slip, transfer receipts) via cyberjaya.edu.my/helpdesk with the student's matrix number, student's name and contact number. Proof of payment will be accepted by the University only upon verification by the University or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

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

6. Welcome

Enjoy the countdown to starting your journey with us here at University of Cyberjaya. You'll receive welcome information with all you need to know before you arrive.






To Kuala Lumpur



Lingkar Putrajaya


**Putrajaya
Toll Plaza (MEX)**


To Putrajaya, Puchong,
Serdang, Kajang


**Cyberjaya
Lake Gardens**


Sepang Municipal Council


**Raja Haji Fi Sabilillah
Mosque**

Persiaran Semarak Api


**Multimedia University
(MMU)**


**Gardenview
Residence**

Persiaran Ceria

Persiaran Multimedia


**UNO Cyberjaya
Condominium**


**Telekom Malaysia
TM Cyberjaya 2 @ CBJ2**


Beethoven Symphony Hills

Payment Options

Domestic Payment Instructions

Online Banking (Preferred Option)	Applicants may make payments securely through our official online payment gateway: https://onlinepayment.cyberjaya.edu.my/onlinepayment/onlinepayment.php	
	Important: Kindly indicate the student's IC or Passport number as the reference	
JomPAY	Biller Code: 72207 Ref-1: Student Matrix Number (without space/hyphen) Ref-2: Student Name	
	<i>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</i>	
On-campus Payment Counter	You may make payment by credit card / debit card over the Finance counter at the Student Support Hub, Level 1, UoC Campus. Please note that we do not accept cash payment above RM200 per transaction per student per day. Operating hours: Monday - Friday, 9 a.m. - 5 p.m.	

International Payment Instructions

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 .	
Online Banking	Applicants may make payments securely through our official online payment gateway: https://onlinepayment.cyberjaya.edu.my/onlinepayment/onlinepayment.php Important: Kindly indicate the student's IC or Passport number as the reference <i>International credit card payment disclaimer *Only for credit card usage. Additional charges by the bank may apply.</i>	

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



inquiry@cyberjaya.edu.my

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

Lot 33-40, Blok C, Plaza Juta, KM 7.2 Off Jalan Tuaran,
88400 Likas, Kota Kinabalu, Sabah, Malaysia



+6088 431 025/35



kk.cyberjaya.edu.my



inquiry@kk.cyberjaya.edu.my

Cyberjaya College Kuching (DK254-03(Q))

Lot 51, Block 218, Jalan Batu Kawah / Jalan Stapok Junction,
93250 Kuching, Sarawak, Malaysia



+6082 688 777



kch.cyberjaya.edu.my



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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.

Cyberjaya College Central (DK354(B))

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



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studywithus@cyberjaya.edu.my

Talk to us on WhatsApp



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Student Recruitment Centre:

Southern Region (Johor)

No 33, Jalan Austin, Heights 8/1,
Taman Mount Austin, 81100,
Johor Bahru, Johor

Northern Region (Penang)

B1-1-12A, Elevate 1, Lorong Pauh Jaya 1/3,
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Permatang Pauh, Penang



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