SUNWAY UNIVERSITY

A CLASS ABOVE

POSTGRADUATE PROSPECTUS



CONTENTS

3 Welcome to Sunway University
4 Why study at Sunway University?
5 Research
6 Entry Requirements
13 APEL - Accreditation of Prior Experiential Learning

14 **Business**

- Master of Business Administration
- Master of Business Administration (Online)
- Master of Human Resource Management
- Master of Management (Online)
- Master of Business Analytics
- Master of Business Analytics (Online)
- Master of Marketing
- Master of Marketing (Online)
- Master of Finance (Online)
- Master of Philosophy (Business Administration)
- Doctor of Philosophy (Business)
- Doctor of Business Administration
- Master in Sustainable Development Management
- Doctor of Philosophy In Sustainable Development

20 **Education**

- Master of Education (Taught)
- Master of Education (Online)
- Master of Education (Research)
- Doctor of Education
- Doctor of Philosophy In Education

22 **Mathematical Sciences**

- Master of Science in Actuarial Analytics
- Master of Science in Applied Mathematics
- Master of Science in Mathematical Sciences
- Doctor of Philosophy in Mathematical Sciences

24 **Engineering and Technology**

- Master in Data Science (Online)
- Master in Artificial Intelligence
- Master in Advanced Computing
- Master in Digital Engineering
- Master in Energy Science and Engineering
- Master of Science in Computer Science
- Doctor of Philosophy (Computing)
- Doctor of Computing
- Doctor of Philosophy in Sustainability Science and Engineering
- Doctor of Engineering

30 **Medical and Life Sciences**

- Master of Applied Behaviour Analysis
- Master in Clinical Psychology
- Master of Counselling
- Masters of Counselling (Clinical Mental Health)
- Master of Science in Psychology
- Doctor of Philosophy in Psychology
- Research Facilities
- Master of Science in Life Sciences
- Doctor of Philosophy in Biology
- Master in Medical Science
- Doctor of Philosophy in Medical Science
- Master in Nursing
- Doctor of Philosophy in Nursing
- Postgraduate Diploma in Primary Care of Elderly

36 **Arts and Social Sciences**

- Master of Arts in Communication
- Doctor of Philosophy in Communication
- Master of Arts in Visual Communication and Media Studies
- Master of Arts in Creative Arts and Media
- Doctor of Philosophy in Creative Arts and Media

38 **Hospitality and Tourism Management**

- Master in International Hospitality Management
- Doctor of Philosophy in Hospitality and Tourism

40 Application Procedure
42 Scholarships and Bursaries

WELCOME TO SUNWAY UNIVERSITY

Sunway University is one of Malaysia's leading private universities dedicated to providing quality holistic education for all regardless of race, creed or financial standing. By upholding our core values of Integrity, Humility and Excellence, we support the discovery, advancement, transmission and application of knowledge that meets the needs of our society and the global community.

Our values-based education guides our actions and behaviour. We strive to ensure our campus community develops a sustainable mindset by embracing an ecological worldview, by understanding systems perspective and by developing emotional intelligence.

Sunway University is part of the Sunway Education Group which is owned and governed by the Jeffrey Cheah Foundation (JCF), Malaysia's largest education-focused social enterprise. Through this unique not-for-profit structure, operating surpluses are channelled back into the institutions or disbursed as scholarships, research grants and expansion funds for faculty and facilities to ensure quality education in perpetuity.

Located within a vibrant smart and sustainable city in Kuala Lumpur, Malaysia, Sunway University is a globally networked institution where industry, academia and society are seamlessly integrated.

Our state-of-the-art modern campus is easily accessible via the Bus Rapid Transit (BRT), free shuttle bus and the green canopy walkways around Sunway City.



WHY STUDY AT SUNWAY UNIVERSITY?

SUNWAY UNIVERSITY
A CLASS ABOVE

TOP 1.5%
UNIVERSITY IN THE WORLD

TALENTBANK

#1

GRADUATE EMPLOYABILITY IN MALAYSIA

Based on the National Graduate Employability Index (GE Index) in a survey by Talentbank in 2022 - 2026

SHANGHAI RANKING

ONLY

MALAYSIAN PRIVATE UNIVERSITY IN ARWU 2024

ShanghaiRanking Academic Ranking of World Universities 2024

WORLD'S TOP 2% SCIENTISTS

Multiple faculty members recognised Stanford / Elsevier's Top 2% Scientists list

THE World University Rankings 2026

#1

MALAYSIAN NON-GOVERNMENT LINKED UNIVERSITY

Times Higher Education World University Rankings 2026

QS WORLD UNIVERSITY RANKINGS

 # 354
IN THE WORLD

QS World University Rankings 2027

TOP 50
FOR

- Environment Impact
- Social Impact
- Governance

AppliedHE™

#1

PRIVATE UNIVERSITY IN THE ASEAN REGION

AppliedHE ASEAN Private University Ranking 2026

Times Higher Education Impact Rankings 2026

RANKED #45 GLOBALLY

out of 1,646 institutions

TOP 10 FOR

SDG 8: Decent Work & Economic Growth
SDG 11: Sustainable Cities & Communities
SDG 17: Partnership for the Goals

TOP 25 FOR

SDG 6: Clean Water & Sanitation

TOP 50 FOR

SDG 7: Affordable & Clean Energy
SDG 12: Responsible Consumption & Production

THE FIRST 5TH GENERATION, MISSION-DRIVEN UNIVERSITY

A Mission-Driven Catalyst

As a mission-driven institution, Sunway University integrates education, research, innovation and community engagement to create meaningful societal and environmental impact. Supported by global networks and industry partnerships, our focus on sustainability, planetary health and real-world problem-solving is brought to life through initiatives such as the Sunway Desa Mentari Community Development and Community Service Programme.
To drive this impact, our 5th-generation university concept is guided by five foundational pillars.

#1 Education for Lifelong Employability and the Greater Good

#2 Technology-Enabled Learning, Agency, and Pro-Social Innovation

#3 Impactful Research and Innovation

#4 Campus with a Conscience Philosophy

#5 Global and Regional Partnerships and Leadership

Scan here to find out more information



RESEARCH

Interdisciplinary | Encompassing | Inclusive

A Research-Intensive University

Rapidly establishing itself as a university that advances multi-disciplinary and interdisciplinary research on the global stage, Sunway University is committed to solving global challenges.

Our research ecosystem is supported by international collaborations with leading institutions worldwide. A flagship example is the Jeffrey Cheah Biomedical Centre at the University of Cambridge, which advances research in tropical medicine and global health.

Research Institutes & Research Centres

Sunway University is home to leading research institutes, including the Jeffrey Sachs Center on Sustainable Development, Sunway Centre for Planetary Health, Future Cities Research Institute and more.

Together with our multidisciplinary research centres, they advance impactful research across areas ranging from sustainability, planetary health, digital media, health sciences and many other diverse areas.

Scholars' Profiles Portal

Sunway University is committed to making its research open, discoverable, and accessible to the communities it serves, from academic peers and industry partners to policymakers, journalists, and prospective students. That commitment is reflected in our Scholars' Profile Portal, a platform designed to showcase the research activities across the University.

Scan here to find out more information

Research Areas

Our research strengths span a diverse range of disciplines, addressing global challenges and creating impact worldwide. The University's focus areas are:

- Actuarial Science & Mathematical Modelling
- Climate Change & Planetary Health Sciences
- Creative Arts, Media & Culture
- Future & Emerging Technologies
- Hospitality & Tourism
- Medical & Health Services
- Psychological & Neurological Sciences
- Sustainable Business
- Sustainable Science & Technologies



ENTRY REQUIREMENTS

Some programmes may have additional specific requirements i.e. interview, research statement, personal statement, portfolio, referral letters and etc.

Kindly scan the QR code to access the individual programme webpage to check for further details.

Sunway University Postgraduate Programmes
sunwayuniversity.edu.my/courses/postgraduate

Programme	Entry Requirements	English Language Requirements	Specific Requirements
BUSINESS			
POSTGRADUATE TAUGHT			
Master of Business Administration	A Bachelor's degree (Level 6, MQF) in related fields with a minimum CGPA of 2.50 **AND** minimum 3 years of relevant working experience	IELTS: 6.0	Interview
Master of Business Administration (Online)	A Bachelor's degree (Level 6, MQF) in related fields with a minimum CGPA of 2.50		
Master of Business Analytics			
Master of Business Analytics (Online)			
Master of Finance (Online)	A Bachelor's degree (Level 6, MQF) in related fields with a minimum CGPA of 2.75	IELTS: 6.5	
Master of Human Resource Management	A Bachelor's degree (Level 6, MQF) in related fields with a minimum CGPA of 2.50		
Master of Management (Online)		IELTS: 6.0	
Master of Marketing		IELTS: 6.5	
Master of Marketing (Online)		IELTS: 6.0	
Master in Sustainable Development Management			Personal Statement, 2x Reference Letter
Doctor of Business Administration	A Master's degree (Level 7, MQF) in related fields		Interview
POSTGRADUATE RESEARCH			
Master of Philosophy (Business Administration)	A Bachelor's degree (Level 6, MQF) in related fields with a minimum CGPA of 2.75	IELTS: 6.0	Research Statement
Doctor of Philosophy (Business)	A Master's degree (Level 7, MQF) in related fields	IELTS: 7.0	Research Statement
Doctor of Philosophy in Sustainable Development		IELTS: 6.0	Research Statement, 2x Reference Letter

Sunway University Postgraduate Programmes
sunwayuniversity.edu.my/courses/postgraduate

Programme	Entry Requirements	English Language Requirements	Specific Requirements
EDUCATION			
POSTGRADUATE TAUGHT			
Master of Education (Taught)	A Bachelor's degree (Level 6, MQF) in Education with a minimum CGPA of 2.50	IELTS: 6.0	
Master of Education (Online)			
Doctor of Education	A Master's degree (Level 7, MQF) in Education		
POSTGRADUATE RESEARCH			
Master of Education (Research)	A Bachelor's degree (Level 6, MQF) in Education with a minimum CGPA of 2.50	IELTS: 6.0	Research Statement
Doctor of Philosophy in Education	A Master's degree (Level 7, MQF) in Education		
MATHEMATICAL SCIENCES			
POSTGRADUATE TAUGHT			
Master of Science in Actuarial Analytics	A Bachelor's degree (Level 6, MQF) in Actuarial Science or related fields with a minimum CGPA of 2.50	IELTS: 6.0	
Master of Science in Applied Mathematics	A Bachelor's degree (Level 6, MQF) in the field or related fields in Mathematics, Applied Mathematics, Engineering, Computing or Actuarial Science with a minimum CGPA of 2.50		
POSTGRADUATE RESEARCH			
Master of Science in Mathematical Sciences	A Bachelor's degree (Level 6, MQF) in Mathematical Sciences or related fields with a minimum CGPA of 2.75	IELTS: 6.0	2x Research Statement
Doctor of Philosophy in Mathematical Sciences	A Master's degree (Level 7, MQF) in Mathematical Sciences or related fields		

ALTERNATIVE ENTRIES

PRE-REQUISITE COURSE

- Applicants whose qualification is not from a related field and do not have the relevant working experience may complete a pre-requisite course to enter into the postgraduate programme (applicable for selected programmes only).
- Our pre-requisite course is designed to equip you with the foundational knowledge needed to progress confidently into your chosen programme.

Duration: 1 block / 1 semester

Mode: Physical / Online

- Upon successful completion of the required pre-requisite course, students will advance into the postgraduate programme and continue towards their academic or professional goals.

RIGOROUS INTERNAL ASSESSMENT

- Applicants whose qualification is from a related field but do not meet the CGPA requirement can potentially be considered for the programme by going through a rigorous internal assessment by the University (applicable for selected programmes only).
- Assessments could be in the form of an interview, portfolio submission, submission of additional documents as deemed necessary by the University

APEL.A

Accreditation of Prior Experiential Learning for Access:

- Alternative admission pathway for applicants who do not meet the conventional academic entry requirements
- Recognises the knowledge, skills and competencies gained through professional experience, work, and other forms of prior learning

Assessment components include:

- Aptitude Test
- Portfolio
- Interview
- Research Intent & Presentation

For more information, please visit sunwayuniversity.edu.my/school-of-education/pace/apela

Eligibility Criteria

	APEL.A T-7 (Entry into Master's degree)	APEL.A T-8 (Entry into Doctoral programmes)
Minimum Age	30 years old in the year of application	35 years old in the year of application
Minimum Academic Qualification	STPM / Diploma / equivalent qualification recognised by MQA	Bachelor's degree / equivalent qualification recognised by MQA
Work Experience	Relevant work experience	Minimum 5 years of relevant work experience after completion of a Bachelor's degree

Research Statement Personal Statement Interview Reference Letter

Some programmes may have additional specific requirements i.e. interview, research statement, personal statement, portfolio, referral letters and etc.

Kindly scan the QR code to access the individual programme webpage to check for further details.

Sunway University Postgraduate Programmes
sunwayuniversity.edu.my/courses/postgraduate

Programme	Entry Requirements	English Language Requirements	Specific Requirements
MEDICAL AND LIFE SCIENCES			
POSTGRADUATE TAUGHT			
Master of Applied Behaviour Analysis	A Bachelor's degree (Level 6, MQF) in Psychology or other relevant/equivalent qualifications with a minimum CGPA of 2.75 Candidates are encouraged to have a minimum of one year of working experience in a relevant field. Applicants with less than one year of relevant working experience are also welcome to apply as eligibility will be assessed during the interview.	IELTS: 6.0	
Master of Counselling Masters of Counselling (Clinical Mental Health)	A Bachelor's degree (Level 6, MQF) in Counselling with a minimum CGPA of 2.50.		
Master in Clinical Psychology	A Bachelor's degree (Level 6, MQF) in Psychology with Honours with a minimum CGPA of 2.75 **AND** One year of clinically relevant work experience	IELTS: 6.5	2x
Postgraduate Diploma in Primary Care of Elderly	Registered Malaysia Medical Council (MMC) members or equivalent **AND** At least 1 year of post housemanship experience **AND** Minimum 6 months of direct patient care and/or in clinical medicine		

Sunway University Postgraduate Programmes
sunwayuniversity.edu.my/courses/postgraduate

Programme	Entry Requirements	English Language Requirements	Specific Requirements
MEDICAL AND LIFE SCIENCES			
POSTGRADUATE RESEARCH			
Master of Science in Life Sciences	A Bachelor's degree (Level 6, MQF) in Biological Sciences (e.g. Medical Biotech, Biomedicine, etc) or a related field with a minimum CGPA of 2.75	IELTS: 6.0	2x
Master in Medical Science	A Bachelor's degree (Level 6, MQF) in Medical Sciences with a minimum CGPA of 2.75		
Master in Nursing	A Bachelor's degree (Level 6, MQF) in Nursing with a minimum CGPA of 2.75		
Master of Science in Psychology	A Bachelor's degree (Level 6, MQF) in Psychology with a minimum CGPA of 2.75		
Doctor of Philosophy in Biology	A Master's degree (Level 7, MQF) in Biological Sciences or related fields		2x
Doctor of Philosophy in Medical Science	A Master's degree (Level 7, MQF) in Medical Science or related fields		
Doctor of Philosophy in Nursing	A Master's degree (Level 7, MQF) in Nursing or related fields		
Doctor of Philosophy in Psychology	A Bachelor's degree (Level 6, MQF) in Psychology with a minimum CGPA of 3.00 **AND** A Master's degree (Level 7, MQF) in Psychology with a minimum CGPA of 3.00	IELTS: 7.0	2x

ALTERNATIVE ENTRIES

PRE-REQUISITE COURSE

- Applicants whose qualification is not from a related field and do not have the relevant working experience may complete a pre-requisite course to enter into the postgraduate programme (applicable for selected programmes only).
- Our pre-requisite course is designed to equip you with the foundational knowledge needed to progress confidently into your chosen programme.

Duration: 1 block / 1 semester

Mode: Physical / Online

- Upon successful completion of the required pre-requisite course, students will advance into the postgraduate programme and continue towards their academic or professional goals.

RIGOROUS INTERNAL ASSESSMENT

- Applicants whose qualification is from a related field but do not meet the CGPA requirement can potentially be considered for the programme by going through a rigorous internal assessment by the University (applicable for selected programmes only).
- Assessments could be in the form of an interview, portfolio submission, submission of additional documents as deemed necessary by the University

APEL.A

Accreditation of Prior Experiential Learning for Access:

- Alternative admission pathway for applicants who do not meet the conventional academic entry requirements
- Recognises the knowledge, skills and competencies gained through professional experience, work, and other forms of prior learning

Assessment components include:

- Aptitude Test
- Portfolio
- Interview
- Research Intent & Presentation

For more information, please visit sunwayuniversity.edu.my/school-of-education/pace/apela

Eligibility Criteria

	APEL.A T-7 (Entry into Master's degree)	APEL.A T-8 (Entry into Doctoral programmes)
Minimum Age	30 years old in the year of application	35 years old in the year of application
Minimum Academic Qualification	STPM / Diploma / equivalent qualification recognised by MQA	Bachelor's degree / equivalent qualification recognised by MQA
Work Experience	Relevant work experience	Minimum 5 years of relevant work experience after completion of a Bachelor's degree

Research Statement · Personal Statement · Interview · Reference Letter · Other programme-specific documents

Some programmes may have additional specific requirements i.e. interview, research statement, personal statement, portfolio, referral letters and etc.

Kindly scan the QR code to access the individual programme webpage to check for further details.

Sunway University Postgraduate Programmes
sunwayuniversity.edu.my/courses/postgraduate

Programme	Entry Requirements	English Language Requirements	Specific Requirements
ENGINEERING AND TECHNOLOGY			
POSTGRADUATE TAUGHT			
Master in Advanced Computing	A Bachelor's degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.50	IELTS: 6.0	
Master in Artificial Intelligence	A Bachelor's degree (Level 6, MQF) in Artificial Intelligence / Computing / Science, Technology & Engineering or related fields with a minimum CGPA of 2.50		
Master in Data Science (Online)	A Bachelor's degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.50		
Master in Digital Engineering	A Bachelor's degree (Level 6, MQF) in Engineering with a minimum CGPA of 2.75		
Master in Energy Science and Engineering	A Bachelor's degree (Level 6, MQF) in Engineering / Engineering Technology with a minimum CGPA of 2.50		
Doctor of Computing	A Master's degree (Level 7, MQF) in Computing or related fields		
Doctor of Engineering	A Master's degree (Level 7, MQF) in Engineering or related fields		
POSTGRADUATE RESEARCH			
Master of Science in Computer Science	A Bachelor's degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 3.00	IELTS: 6.0	2x
Doctor of Philosophy (Computing)	A Master's degree (Level 7, MQF) in Computing or related fields		
Doctor of Philosophy in Sustainability Science and Engineering	A Master's degree (Level 7, MQF) in Science or Engineering		

Sunway University Postgraduate Programmes
sunwayuniversity.edu.my/courses/postgraduate

Programme	Entry Requirements	English Language Requirements	Specific Requirements
ARTS AND SOCIAL SCIENCES			
POSTGRADUATE TAUGHT			
Master of Arts in Communication	A Bachelor's degree (Level 6, MQF) in Media and Communication or related fields with a minimum CGPA of 2.50	IELTS: 6.0	
Master of Arts in Visual Communication and Media Studies	A Bachelor's degree (Level 6, MQF) in related fields with a minimum CGPA of 2.75		2x
POSTGRADUATE RESEARCH			
Master of Arts in Creative Arts and Media	A Bachelor's degree (Level 6, MQF) in related fields with a minimum CGPA of 2.75	IELTS: 6.0	2x
Doctor of Philosophy in Communication	A Master's degree (Level 7, MQF) in related fields with a minimum CGPA of 3.00		2x
Doctor of Philosophy in Creative Arts and Media	A Master's degree (Level 7, MQF) in related fields with a minimum CGPA of 3.00		2x
HOSPITALITY AND TOURISM MANAGEMENT			
POSTGRADUATE TAUGHT			
Master in International Hospitality Management	A Bachelor's degree (Level 6, MQF) in related fields with a minimum CGPA of 2.50	IELTS: 6.0	
POSTGRADUATE RESEARCH			
Doctor of Philosophy in Hospitality and Tourism	A Master's degree (Level 7, MQF) in Hospitality, Tourism or related fields	IELTS: 6.0	

ALTERNATIVE ENTRIES

PRE-REQUISITE COURSE

- Applicants whose qualification is not from a related field and do not have the relevant working experience may complete a pre-requisite course to enter into the postgraduate programme (applicable for selected programmes only).
- Our pre-requisite course is designed to equip you with the foundational knowledge needed to progress confidently into your chosen programme.

Duration: 1 block / 1 semester

Mode: Physical / Online

- Upon successful completion of the required pre-requisite course, students will advance into the postgraduate programme and continue towards their academic or professional goals.

RIGOROUS INTERNAL ASSESSMENT

- Applicants whose qualification is from a related field but do not meet the CGPA requirement can potentially be considered for the programme by going through a rigorous internal assessment by the University (applicable for selected programmes only).
- Assessments could be in the form of an interview, portfolio submission, submission of additional documents as deemed necessary by the University

APEL.A

Accreditation of Prior Experiential Learning for Access:

- Alternative admission pathway for applicants who do not meet the conventional academic entry requirements
- Recognises the knowledge, skills and competencies gained through professional experience, work, and other forms of prior learning

Assessment components include:

- Aptitude Test
- Portfolio
- Interview
- Research Intent & Presentation

For more information, please visit sunwayuniversity.edu.my/school-of-education/pace/apela

Eligibility Criteria

	APEL.A T-7 (Entry into Master's degree)	APEL.A T-8 (Entry into Doctoral programmes)
Minimum Age	30 years old in the year of application	35 years old in the year of application
Minimum Academic Qualification	STPM / Diploma / equivalent qualification recognised by MQA	Bachelor's degree / equivalent qualification recognised by MQA
Work Experience	Relevant work experience	Minimum 5 years of relevant work experience after completion of a Bachelor's degree

Research Statement · Personal Statement · Interview · Reference Letter · Other programme-specific documents · Portfolio

SPECIFIC REQUIREMENTS

Some programmes may have additional specific requirements.
Kindly check on the respective programme webpage for further information.

Research Statement

Briefly describe the research question that you intend to pursue and the purpose of the research.

Please include the following:
- Working title
- Literature review
- Research methodology
- References

Personal Statement

Outline your interest and goals in pursuing graduate study.

Please include the following:
- Description of your background
- Areas of interest in this field
- Professional goals
- Outcomes you hope to achieve from this programme

Interview

An interview may be required for some programmes upon the request of the school.

Portfolio

5 - 15 examples of your own original creative work to demonstrate your expression of concepts through media. Any form of media is acceptable i.e. video, audio, photographs, drawings, 3D work, games or other applications.

Reference Letter

A reference letter from an academic referee or employer serves as a recommendation supporting the applicant's suitability for further study.

Other programme-specific documents

These are other programme-specific documents that may be required i.e. mental health declaration form, expression of interest, academic written work and etc.



APEL – ACCREDITATION OF PRIOR EXPERIENTIAL LEARNING

Scan here to find out more info about APEL

Scan here to contact our APEL unit and check your eligibility

WHAT IS APEL?

Accreditation of Prior Experiential Learning (APEL) is a systematic process which will assess the knowledge, skills and attitudes gained through formal education, work, training and life experiences.

WHY APEL?

The APEL initiative allows individuals to progress academically within the context of lifelong learning, improves the mobility of students and increases the participation of adult learners.

APEL.A ACCESS	**Enter a programme**	Uses the applicant's relevant work and life experience as an alternative pathway to enter a programme without meeting the conventional academic entry requirements.
APEL.C CREDIT	**Earn course credit**	Assesses the applicant's relevant work and life experience for course credits.
APEL.Q QUALIFICATION	**Gain a qualification**	Assesses the applicant's extensive knowledge and experience to earn an accredited academic qualification.

APPLICABLE PROGRAMMES

APEL.A

Faculty of Business and Law
- Master in Sustainable Development Management (Conventional) / (Online)
- Master of Marketing (Conventional) / (Online)
- Master of Business Analytics (Conventional) / (Online)
- Master of Human Resource Management
- Master of Business Administration (Online)
- Master of Finance (Online)
- Master of Management (Online)

Faculty of Engineering and Technology
- Master in Data Science (Online)
- Master in Artificial Intelligence
- Master in Advanced Computing

Faculty of Arts and Social Sciences
- Master of Arts in Communication
- Master of Arts in Creative Arts and Media
- Master of Arts in Visual Communication and Media Studies

School of Education
- Master of Education (Conventional)/ (Online)

School of Mathematical Sciences
- Master of Science in Applied Mathematics

School of Hospitality and Tourism Management
- Master in International Hospitality Management

APEL.C

Faculty of Business and Law
- Master in Sustainable Development Management (Conventional) / (Online)
- Master of Marketing (Conventional) / (Online)
- Master of Business Administration (Online)
- Master of Management (Online)
- Master of Finance (Online)
- Master of Business Analytics (Online)

Faculty of Engineering and Technology
- Master in Digital Engineering
- Doctor of Engineering

Faculty of Arts and Social Sciences
- Master of Arts in Communication
- Master of Arts in Visual Communication and Media Studies

School of Education
- Master of Education (Conventional)
- Doctor of Education

School of Mathematical Sciences
- Master of Science in Actuarial Analytics
- Master of Science in Applied Mathematics

School of Hospitality and Tourism Management
- Master in International Hospitality Management

APEL.Q

School of Hospitality and Tourism Management
- Master in International Hospitality Management

BUSINESS



ACCREDITED BY

AACSB ACCREDITED

ASSOCIATION TO ADVANCE COLLEGIATE SCHOOLS OF BUSINESS

MEMBER OF

PRME SIGNATORY MEMBER

PRINCIPLES FOR RESPONSIBLE MANAGEMENT EDUCATION

EFMD GLOBAL MEMBER

EUROPEAN FOUNDATION FOR MANAGEMENT DEVELOPMENT

BUSINESS GRADUATES ASSOCIATION MEMBER

BUSINESS GRADUATES ASSOCIATION

GLOBAL RECOGNITION

The Faculty of Business and Law is a leading business school in the ASEAN region that has earned business accreditation from the global accrediting body for business schools, the Association to Advance Collegiate Schools of Business (AACSB). We are the first non-government-linked private university in Malaysia to obtain this prestigious accreditation. It is the gold standard for business schools as less than 6% of business schools have been accredited by AACSB.

INDUSTRY ALIGNMENT

Our Industry Advisory Board (IAB) members are business leaders from a variety of industries who contribute their experience and expertise to developing and supporting The Faculty of Business and Law. IAB members ensure our programmes and curricula are in line with developments and new directions in the business world.

LEARN FROM THE BEST

Learn from world-ranked academics among the Top 2% of Scientists* globally and C-suite industry leaders.

*Stanford/Elsevier Top 2% Scientists List



MASTER OF BUSINESS ADMINISTRATION

(R3/0414/7/0354)(04/32)(MQA/FA1124)

Duration
Full-time: 1 year 6 months
Part-time: 2 years

Mode
Taught | Conventional

Intakes
May, Sep

Class Schedule
Weekends: 10am - 5pm

Accredited by: ASSOCIATION OF MBAS | EQUIS

Validated by: Lancaster University

- Earn 2 world-class MBAs - 1 from Sunway University (accredited by AACSB and prestigious global bodies) and 1 from Lancaster University (triple-crown accredited by AACSB, EQUIS and AMBA)
- Tailored for aspiring talents with the ambition to become strategic leaders in an increasingly complex business environment
- Learn from our Top 2% academics, C-suite leaders, and network with industry professionals from various industries

Programme Structure

Core Subjects
- Accounting & Finance for Managers
- Business Economics
- Business Ethics & Sustainability
- Corporate Finance
- Entrepreneurship & Innovation
- Global Strategic Management
- Leadership & Organisational Behaviour
- Managing Strategic Change
- Marketing Management
- Operations Management
- Research Methodology
- Project 1
- Project 2

MASTER OF BUSINESS ADMINISTRATION (ONLINE)

(R-DL/0414/7/0251)(06/31)(MQA/FA14663)

Duration
Part-time: 2 years

Intakes
Jan, Mar, May, Jul, Sep

Mode
Taught | Online

Validated by: CMI Chartered Management Institute

- Earn 2 global qualifications – 1 from Sunway University (accredited by AACSB and prestigious bodies) and a Level 7 Diploma from the Chartered Management Institute (CMI)
- Lead in a digital-first world and stay ahead of the curve with capabilities in AI, data, digital, and global business
- Connect with industry-driven professionals and expand your network through a diverse community of industry leaders and professionals

Programme Structure

Core Subjects
- Business Research Methods
- Economics & Quantitative Analysis
- Finance & Accounting for Business Decisions
- Leadership for Sustainable Success
- Managing Global Business Operations
- Marketing Strategy & Technologies
- People & Organisations
- Strategic Management & Analysis

Research Project
- Research Project I
- Research Project II

✉ future.student@studyonline.sunwayuniversity.edu.my

MASTER OF HUMAN RESOURCE MANAGEMENT

(R/0414/7/0241)(10/30)(MQA/FA9782)

Duration
Full-time: 1 year 3 months
Part-time: 2 years

Intakes
Jan, Mar, May, Jul, Sep

Mode
Taught | Conventional

Class Schedule
Full-time: Mon & Wed | 9am - 4pm
Part-time: Sat | 9.30am - 4.30pm

Validated by: CIPD Chartered Institute of Personnel and Development

- Designed in collaboration with the Chartered Institute of Personnel and Development (CIPD), the world's largest Chartered HR and development body, for aspiring managers and professionals with the ambition to become strategic leaders and human resource managers
- Graduates are awarded dual certificates: the Master of Human Resource Management from Sunway University and the postgraduate-level Advanced Diploma in Human Resource Management from the CIPD, along with the CIPD Associate Membership

Programme Structure

Core Subjects
- Coaching & Mentoring
- Compensation & Benefits
- Developing Skills for Business Leadership
- Employee Engagement & Human Relations
- Human Capital Development & Organisational Effectiveness
- International HR Management
- Legal Aspects of Industrial Relations
- Managing Performance
- Research Methods
- Strategic HR Management
- Talent Acquisition & Mobility

Project
- Research Project / Consultancy Project (3 months)

MASTER OF MANAGEMENT (ONLINE)

(N-DL/0414/7/0217)(10/29)(MQA/PA17764)

Duration
Part-time: 2 years

Intakes
Jan, Mar, May, Jul, Sep

Mode
Taught | Online

- Prepares future-ready management professionals for leadership and specialist careers in HR, quality management and innovation, with opportunities for PhD studies and academic careers
- Drive transformative change by learning how to identify and implement innovative solutions that enhance organisational performance and adaptability

Programme Structure

Core Subjects
- Business Research Methods
- Foresight Leadership & Management
- Leading in the Age of Digital Disruption
- Managing Technology & Innovation
- People & Organisations
- Project Management Process & Quality
- Strategic Management & Analysis
- Total Quality Management

Research Project
- Research Project I
- Research Project II

✉ future.student@studyonline.sunwayuniversity.edu.my

MASTER OF BUSINESS ANALYTICS

(R/0419/7/0003)(12/30)(MQA/FA14138)

Duration
Full-time: 1 year
Part-time: 2 years

Intakes
Jan, Mar, May, Jul, Sep

Mode
Taught | Conventional

Class Schedule
Full-time: Mon - Thurs | 7pm - 10pm
Part-time: Mon & Wed | 7pm - 10pm

- A comprehensive and industry-relevant programme designed to incorporate three essential domains: business analytics, information technology and business innovation
- Learn how to apply data-driven analytical approaches to describe and diagnose business problems, predict future possibilities and prescribe solutions
- Develop the strategic thinking and business acumen needed to lead in the current rapidly changing business environment

Programme Structure

Core Subjects
- Advanced Business Analytics & Visualisation
- Business Intelligence
- Business Statistics Using R
- Business Research Methods
- Data Mining
- Machine Learning for Business Decisions
- Management & Business Analytics
- Python for Business Analytics

Electives (Choose 2)
- AI & Decision Making
- IIoT: Business & Technology
- Time Series Analysis & Forecasting
- Web & Social Media Analytics

Capstone Project
This subject will serve to enhance and demonstrate cognitive skills surrounding the application and interpretation of business analytics in a real-world business context and develop communication skills to transfer knowledge clearly in relation to data analytics issues.

MASTER OF BUSINESS ANALYTICS (ONLINE)

(N-DL/0419/7/0006)(10/31)(MQA/PA17845)

Duration
Part-time: 2 years

Intakes
Jan, Mar, May, Jul, Sep

Mode
Taught | Online

- Learn how to power decisions with AI by applying machine learning and advanced analytics to uncover deeper insights
- Master the art of influencing decisions with data stories by turning complex insights into clear, persuasive narratives that drive action

Programme Structure

Core Subjects
- AI & Decision Making
- Business Research Methods
- Business Statistics Using R
- Data Mining
- Data Visualisation
- Python for Business Analytics

Electives (Choose 2)
- Design Thinking & Creative Problem Solving
- Foresight Leadership & Management
- Leading in the Age of Digital Disruption
- Marketing Strategy & Technologies
- Managing Technology & Innovation
- Strategy Frameworks & Sustainability

Research Project
- Research Project I
- Research Project II

✉ future.student@studyonline.sunwayuniversity.edu.my

MASTER OF MARKETING

(R/0415/7/0002)(05/31)(MQA/FA10846)

Duration
Full-time: 1 year
Part-time: 2 years

Intakes
Jan, Mar, May, Jul, Sep

Mode
Taught | Conventional

Class Schedule
Full-time: Fri (online live lecture) | 6pm - 10pm
Sat & Sun | 9am - 6pm
Part-time: Fri (online live lecture) | 6pm - 10pm
Sat / Sun | 9am - 6pm

Validated by:

Lancaster University

CIM The Chartered Institute of Marketing

- Earn 2 global qualifications - 1 from Sunway University (accredited by AACSB and prestigious bodies) and 1 from Lancaster University
- Become an expert marketing practitioner and gain in-depth understanding of markets and how they work
- Ideal for graduates from various disciplines such as IT, Psychology, Engineering and more

Programme Structure

Core Subjects
- Consumer Behaviour
- Digital Marketing & Analytics
- Global Marketing
- Marketing Communication
- Marketing Research Methods
- Services Marketing
- Strategic Marketing Management

Elective (Choose 1)
- AI in Marketing Decision
- Branding in Digital Age
- Business-to-Business Marketing

Research Project
- Research Project I
- Research Project II

MASTER OF MARKETING (ONLINE)

(R-DL/0415/7/0009)(08/33)(MQA/FA14839)

Duration
Part-time: 2 years

Intakes
Jan, Mar, May, Jul, Sep

Mode
Taught | Online

- Learn how to grow beyond traditional marketing and accelerate business growth with AI
- Understand consumer insights and learn how to leverage social data, e-commerce analytics, and behavioural psychology to understand buying decisions

Programme Structure

Core Subjects
- Consumer Behaviour
- Global Marketing
- Marketing Communication
- Marketing Strategy & Technologies
- Marketing Theory & Application
- Marketing Research Methods
- Services Marketing

Elective (Choose 1)
- AI & Decision Making
- Business-to-Business Marketing
- Data Visualisation
- Design Thinking & Creative Problem Solving
- Strategy Frameworks & Sustainability

Research Project
- Research Project I
- Research Project II

✉ future.student@studyonline.sunwayuniversity.edu.my

MASTER OF FINANCE (ONLINE)

(N-DL/0412/7/0011)(10/29)(MQA/PA17765)

Duration
Part-time: 2 years

Intakes
Jan, Mar, May, Jul, Sep

Mode
Taught | Online

- Learn how to make high-impact financial decisions and move beyond analysis to drive market investment and business decisions
- Develop your skills to confidently navigate international markets, foreign exchanges and lead the digital age of global finance

Programme Structure

Core Subjects
- Business Research Methods
- Corporate Finance
- Financial Management

Specialisation Subjects
- Financial Analytics & Technology
- Financial Statement Analysis
- Global Financial Markets
- Investments

Elective (Choose 1)
- Finance & Accounting for Business Decisions
- Managing Technology & Innovation
- Strategy Frameworks & Sustainability

Research Project
- Research Project I
- Research Project II

✉ future.student@studyonline.sunwayuniversity.edu.my

MASTER OF PHILOSOPHY (BUSINESS ADMINISTRATION)

(N/0410/7/0001)(07/29)(MQA/PA15776)

Duration
Full-time: 2 years
Part-time: 3 years

Intakes
Jan, Jul
(Rolling intake)

Mode
Research | Conventional

Class Schedule
Full-time: approximately 3 - 6 hours per week for 6 weeks*
*The schedule is specifically for the research methodology classes

- Drive High-Impact Innovation: Master advanced research methodologies to solve complex, real-world business challenges and bridge academia with industry
- Fast-Track Academic & Leadership Success: Gain deep specialisation with flexible learning and a direct pathway to a PhD for top-performing candidates of business

Programme Structure

Students proceed through structured milestones designed to build mastery:
- Research Methodology: Core coursework covering quantitative, qualitative, and mixed-method approaches to build a rigorous analytical foundation
- Professional & Research Development: Ongoing exposure through interactive workshops, seminars, academic conferences, and postgraduate presentations to refine research skills
- Thesis & Viva Voce Defence: Formulation of an original research proposal, comprehensive thesis preparation, and oral defence before a panel of experts

Research Areas

- Management, HRM & Leadership: Organisational behaviour, ethical and servant leadership, high-performance work systems, employee wellbeing, and workforce sustainability
- Marketing & Consumer Behaviour: Consumer decision-making, digital marketing, consumer neuroscience, sustainable consumption, green marketing, and customer experience
- Digital Transformation, AI & Analytics: AI capability, business intelligence, technology adoption, smart cities, learning analytics, and ESG digitalisation
- Innovation & Entrepreneurship: Transnational and family business entrepreneurship, digital innovation management, and AI-driven service innovation
- Corporate Governance, Planetary Health, CSR & Sustainability, ESG: Carbon governance, climate psychology, sustainable finance, corporate humanistic responsibility, and workplace diversity, equity, and inclusion (DEI)
- Finance, Economics & FinTech: FinTech risk, healthcare financing, green bonds, climate finance, behavioural economics, and public finance

✉ mphil@sunway.edu.my

DOCTOR OF PHILOSOPHY (BUSINESS)

(R2/340/8/0154)(04/29)(MQA/FA1968)

Duration
Full-time: 3 years
Part-time: 4 years

Intakes
Jan, Jul
(Rolling intake)

Mode
Research | Conventional

Class Schedule
Full-time: approximately 3 - 6 hours per week for 6 weeks*
*The schedule is specifically for the research methodology classes

- Learn from our Top 2% academics, C-suite leaders, and network with industry professionals from various industries
- Develop skills to address pressing challenges in sustainability, digitalisation, and global competitiveness
- Gain access to Harvard Business Publishing Education resources for real-world insights

Programme Structure

Students will also have to proceed through a set of milestones throughout the programme which include:
- Research Methodology
- Professional Development Activities (academic activities such as workshops, seminars, conferences and talks)
- Thesis

Research Areas

- Energy finance
- Fintech
- Sustainability reporting
- Green supply chain management
- Sustainable cities & communities
- Women entrepreneurship
- IoT applications
- Social media analytics
- Big data analytics
- Green marketing
- Sustainable communications
- Digital piracy

✉ phdbusiness@sunway.edu.my

DOCTOR OF BUSINESS ADMINISTRATION

(N/0414/8/0101)(08/32)(MQA/PA18605)

Duration
Full-time: 3 years
Part-time: 4 years

Intakes
Feb, May, Sep

Mode
Taught | Conventional

Class Schedule
Saturdays | 9am - 6pm

- Learn from our Top 2% academics, C-suite leaders, and network with industry professionals from various industries
- Develop skills to address pressing challenges in sustainability, digitalisation, and global competitiveness through applied research
- Hone your ability to generate original insights and frameworks that influence both academic knowledge and business practices

Programme Structure

- Accounting for Decision Making
- AI & Ethical Business Decision Making
- Business Economics
- Corporate Financial Strategies
- ESG - Environment, Social, Governance
- Managing People & Organisations
- Marketing Innovation & Design Thinking
- Planetary Health & Entrepreneurial Sustainability
- Qualitative Research Methods
- Quantitative Research Methods
- Thesis

JEFFREY SACHS CENTER ON SUSTAINABLE DEVELOPMENT

Jeffrey Sachs Center on Sustainable Development
SUNWAY UNIVERSITY, Malaysia

The Jeffrey Sachs Center on Sustainable Development (JSC) is a strategic partnership between the Jeffrey Cheah Foundation and the United Nations Sustainable Development Solutions Network Association (SDSN). As a regional hub of excellence that advances the 17 Sustainable Development Goals (SDGs) in Malaysia and Southeast Asia, JSC operates under the supervision of Professor Jeffrey Sachs, one of the world's leading experts in sustainable development.

The Center tackles the sustainability agenda through education, training, research and policy advisory. It offers world-class programmes to train students, practitioners and policy leaders on sustainable initiatives while working in collaboration with the industry, government bodies, NGOs, and universities worldwide to develop solutions related to the SDGs.

MASTER IN SUSTAINABLE DEVELOPMENT MANAGEMENT

(R/0414/7/1075)(04/28)(MQA/FA9793) · (R-DL/0414/7/0186)(06/31)(MQA/FA14671)

Duration
Minimum 1 year

Intakes
Jan, Mar, Sep

Mode
Taught | Conventional / Online

Class Schedule
Weekends | 9am - 6pm

- Designed to create a new generation of multidisciplinary practitioners adept at management and problem-solving using analytics and systems thinking guided by global concerns
- Learn essential management skills and expertise needed to devise innovative solutions for achieving the SDGs
- Develop your expertise in sustainable business and environmental management, addressing climate change, waste management, energy, agriculture and food systems, forestry and biodiversity conservation

Programme Structure

Core Subjects
- Corporate Sustainability Strategies
- Earth's Climate System
- Economics of Sustainability Management
- Finance & Sustainability
- Global Foundation Course: Introduction to Sustainable Development
- Research Methods
- Social Entrepreneurship & Development
- Sustainable Management & Operations

Electives (Choose 4)
- Energy Systems & Management
- Governance in Sustainable Development
- Sustainable Agriculture & Food Systems
- Sustainable Forestry & Biodiversity
- Sustainable Waste Management
- Smart Tech & IOT

Research Project
- Research Project I
- Research Project II

DOCTOR OF PHILOSOPHY IN SUSTAINABLE DEVELOPMENT

(N/310/8/0043)(04/28)(MQA/FA14576)

Duration
Full-time: 3 years
Part-time: 4 years

Intakes
Jan, Jul
(Rolling intake)

Mode
Research | Conventional

- Embark on a rigorous research journey, cultivate profound insights, develop novel theories and craft practical solutions aimed at propelling the sustainability agenda
- Investigate contemporary sustainability challenges including climate science, ecosystems, sustainable economics, social development, public policy, environmental governance and responsible management practices

Programme Structure

Students will also have to proceed through a set of milestones throughout the programme which include:
- Research Methodology
- Professional Development Activities (academic activities such as workshops, seminars, conferences and talks)
- Thesis

Research Areas

- Bio-economy development
- Climate change adaptations
- Education reform
- Environmental & ecological systems
- Land-use system
- Plants and food systems
- Public policy & sustainable development
- Social entrepreneurship
- Social progress & social inclusion
- Solid and hazardous waste management
- Sustainable economics, finance & international trade
- Sustainable infrastructure, transportation & mobility
- Sustainable tourism, hospitality & cultural heritage
- Urban sustainability
- Wildlife & forestry
- Renewable energy

✉ jsc_admissions@sunway.edu.my

EDUCATION



INNOVATION AND RESEARCH
Study under experienced educators and researchers while gaining access to cutting-edge facilities, research opportunities and innovative projects that address real-world educational challenges.

INDUSTRY-RELEVANT, FUTURE-FOCUSED EDUCATION
Experience a dynamic curriculum that blends strong theoretical foundation with practical application, ensuring you graduate with the skills, knowledge and confidence to excel in today's evolving education landscape.

PARTNERSHIP WITH TEACH FOR MALAYSIA (TFM)
Through its partnership with TFM, the School helps graduates connect and strengthen their Fellowship application.

Teach For Malaysia

Scan for more information

MASTER OF EDUCATION (TAUGHT)
(N/0111/7/0022)(11/29)(MQA/FA17929)

Duration
Full-time: 1-3 years
Part-time: 2-5 years

Intakes
Jan, Mar, May, Jul, Sep

Mode
Taught | Conventional

Class Schedule
Full-time: 4 weekdays | 5pm - 9pm
Part-time: 2 weekdays | 5pm - 9pm
Classes will be delivered in a blended learning format, alternating weekly between physical and online classes

Validated by: Lancaster University

- Earn 2 global qualifications - 1 from Sunway University and 1 from Lancaster University
- Choose a specialisation tailored for your career path: Instructional Technology, Educational Management or Early Childhood Education
- Embark on a future-focused curriculum with AI-integrated modules

Programme Structure

Core Subjects
- AI in Education
- Educational Research Methodology
- Learning & Cognition
- Measurement, Assessment & Evaluation

Elective Specialisations (Choose 1)

Instructional Technology
- Design & Innovation in Sustainable Teaching & Learning
- Digital & Expanding Literacies
- Global Issues in Educational Technology
- Trends & Futures in Digital Learning

Educational Management
- Global Issues & Sustainable Education
- Human Resource Management in Education
- Policy & Educational Planning
- Strategic Leadership in Education

Early Childhood Education
- Child Growth & Development
- Global Issues in Early Childhood Education
- Inclusive Teaching & Learning
- Theories & Practices in Early Childhood Education

Research Project
- Research Project I
- Research Project II

MASTER OF EDUCATION (ONLINE)
(N-DL/0111/7/0012)(05/29)(MQA/FA17458)

Duration
Part-time: 2-5 years

Intakes
Jan, Mar, May, Jul, Sep

Mode
Taught | Online

- Learn how to design future-ready, global curricula and create modern, globally relevant learning experiences
- Develop the expertise to meet the demands of teaching and learning in the digital age

Programme Structure

Core Subjects
- Design & Innovation in Sustainable Teaching and Learning
- Digital & Expanding Literacies
- Learning & Cognition
- Measurement, Assessment & Evaluation
- Philosophy & Sociology of Education
- Research Methodology
- Trends & Futures in Digital Learning

Elective (Choose 1)
- Global Issues & Sustainable Education
- People & Organisation
- Foresight Leadership & Management

Research Project
- Research Project I
- Research Project II

✉ future.student@studyonline.sunwayuniversity.edu.my

MASTER OF EDUCATION (RESEARCH)
(N/0110/7/0017)(05/29)(MQA/PA17459)

Duration
Full-time: 2-3 years
Part-time: 4-6 years

Intakes
Jan, Jul
(Rolling intake)

Mode
Research | Conventional

Validated by: Lancaster University

- Earn 2 global qualifications - 1 from Sunway University and 1 from Lancaster University
- Designed for educators, school leaders, lecturers, policymakers and professionals who wish to drive evidence-based change in education and pursue doctoral studies
- Equip yourself with the necessary research, critical thinking and communication skills to thrive in today's dynamic educational landscape

Research Areas
- Educational Psychology
- Curriculum & Instruction
- Leadership & Management
- Educational Technology

Programme Structure

The programme is entirely research-based, complemented by research methodology workshops, an annual research colloquium, and opportunities for research engagement and scholarly development.

Subjects
- Research Methodology
- Thesis

Workshops
- Introduction to Research
- Reviewing the Literature
- Research Purpose, Research Objectives, Research Questions & Hypotheses
- Quantitative Research Methodology
- Qualitative Research Methodology
- Mastering Research Proposal & Thesis Writing
- Generative AI for Research
- SPSS for Beginners
- NVivo/AMOS for Beginners

✉ enquiry_soe@sunway.edu.my

DOCTOR OF EDUCATION
(N/0110/8/0026)(02/32)(MQA/PA18010)

Duration
Full-time: 3-5 years
Part-time: 4-7 years

Intakes
Jan, May, Sep

Mode
Mixed-mode (Coursework and thesis) | Conventional

Class Schedule
Full-time: 4 weekdays | 5pm - 9pm
Part-time: 2 weekdays | 5pm - 9pm
Classes will be delivered in a blended learning format, alternating weekly between physical and online classes

- Designed for educators, policymakers, and industry professionals committed to driving innovation, shaping policy and leading educational transformation
- Expand your network and engage with global education leaders, policymakers and institutional directors

Research Areas
Research within the areas of Educational Management and Educational Psychology. For more details, please scan the QR code:

Programme Structure

Core Subjects
- Advanced Academic Writing
- Advanced Qualitative & Quantitative Research
- Educational Research Methodology
- Curriculum Design & Innovation
- Teaching & Learning in the Digital Age
- Thesis

Elective Specialisations (Choose 1)

Educational Management
For professionals aiming to lead education institutions, influence policy, and drive systemic transformation
- Human Resource Management in Education
- Strategic Leadership in Education
- Global Trends, Inclusion and Sustainability in Education
- Doctoral Concept Paper (Seminar)

Educational Psychology
For those focusing on learner development, cognition, and psychological factors in education
- Learning, Cognition & Motivation in Psychology
- Human Development in Psychology
- Global Trends, Inclusion and Sustainability in Education
- Doctoral Concept Paper (Seminar)

DOCTOR OF PHILOSOPHY IN EDUCATION
(N/0110/8/0016)(05/31)(MQA/PA17460)

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

Intakes
Jan, Jul
(Rolling intake)

Mode
Research | Conventional

- Shape the future of education through groundbreaking research across Sunway's ecosystem - from preschools and schools to university and industries
- Engage with internationally recognised, globally ranked academics in a Top 200 university for Education Studies

Research Areas
- Educational Psychology
- Curriculum & Instruction
- Leadership & Management
- Educational Technology

Programme Structure

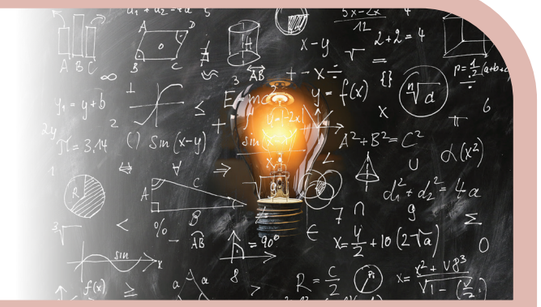
The programme is entirely research-based, complemented by research methodology workshops, an annual research colloquium, and opportunities for research engagement and scholarly development.

Subjects
- Research Methodology
- Thesis

Workshops
- Introduction to Research
- Reviewing the Literature
- Research Purpose, Research Objectives, Research Questions & Hypotheses
- Quantitative Research Methodology
- Qualitative Research Methodology
- Mastering Research Proposal & Thesis Writing
- Generative AI for Research
- SPSS for Beginners
- NVivo/AMOS for Beginners

✉ enquiry_soe@sunway.edu.my

MATHEMATICAL SCIENCES







LEARN FROM THE BEST

Learn from world-ranked academics among the Top 2% of Scientists* globally and C-suite industry leaders.

INDUSTRY ALIGNMENT

Experience our industry-aligned curriculum designed to meet evolving market needs and enhance graduate employability in a rapidly changing professional landscape.

TURN INSIGHT INTO IMPACT

Develop advanced mathematical and analytical skills to solve complex problems, drive innovation and create meaningful real-world impact.

*Stanford/Elsevier Top 2% Scientists List

MASTER OF SCIENCE IN ACTUARIAL ANALYTICS

(N/0542/7/0003)(08/30)(MQA/PA18604)

Duration
Full-time: 1 year
Part-time: 2 years

Intakes
Jan, May, Sep

Accredited by:

Institute and Faculty of Actuaries

Mode
Taught | Conventional

Class Schedule
Weekday evenings and/or on Saturdays

- Accredited by the Institute and Faculty of Actuaries (IFoA)
- Fast-track route for actuarial students to qualify as an actuary
- Gain the opportunity to obtain up to 3 IFoA exemptions (CP1, CP2, CP3)
- Equip yourself with advanced analytics and AI-related techniques in a rapidly evolving professional landscape

Programme Structure

Core Subjects
- Actuarial Practice 1
- Actuarial Practice 2
- Actuarial Modelling
- Machine Learning
- Predictive Models & Clustering Algorithm
- Professional Communication
- Research Methodology
- Research Project 1
- Research Project 2

Elective (Choose 1)
- Enterprise Risk Management
- Mathematical Modelling in Production Systems
- Optimisation Techniques

Research Areas
- Claims fraud detection
- Clustering & unsupervised learning
- General insurance
- Health insurance & morbidity studies
- Life insurance & mortality modelling
- Optimisation in claims & underwriting
- Risk modelling

MASTER OF SCIENCE IN APPLIED MATHEMATICS

(R/0541/7/0006)(04/32)(MQA/FA15477)

Duration
Full-time: 1 year
Part-time: 2 years

Intakes
Jan, Mar, May, Jul, Sep

Mode
Taught | Conventional

Class Schedule
Weekday evenings and/or on Saturdays

- Equip yourself with the latest knowledge and industry-relevant skills such as optimisation, optimal control and mathematical modelling
- Learn how to address ongoing developments and potential future impact of unpredictable global events faced by businesses, industries and governments

Programme Structure

Core Subjects
- Graphs & Networks
- Machine Learning
- Optimisation Techniques
- Predictive Models & Clustering Algorithms
- Research Methodology
- Scientific Programming

Electives (Choose 2)
- Applied Combinatorics
- Applied & Computational Dynamical Systems
- Control Theory
- Mathematical Modelling in Production Systems
- Numerical Analysis with Applications
- Optimal Control

Research Project
- Research Project I
- Research Project II

MASTER OF SCIENCE IN MATHEMATICAL SCIENCES

(N/0540/7/0002)(08/29)(MQA/FA15829)

Duration
Full-time: 2 years
Part-time: 3 years

Intakes
Jan, Jul
(Rolling intake)

Mode
Research | Conventional

Class Schedule for Research Methodology
2 hours of class per week on a weekday, for a duration of 20 weeks

- Designed to empower students with a competitive edge in research through in-depth training guided by experts
- Be equipped with a versatile range of skills that enable graduates to work in multiple industries

Programme Structure
- Research Methodology
- Directed Readings
- Thesis

DOCTOR OF PHILOSOPHY IN MATHEMATICAL SCIENCES

(R/0541/8/0002)(04/32)(MQA/FA9751)

Duration
Full-time: 3 years
Part-time: 4 years

Intakes
Jan, Jul
(Rolling intake)

Mode
Research | Conventional

Class Schedule for Research Methodology
2 hours of class per week on a weekday, for a duration of 20 weeks

- Designed to equip students with strong mathematical, analytical and statistical data analysis skills
- Embark on high-quality and innovative research in the broad field of mathematical sciences that demonstrates the beauty of numbers and algorithms, and their usefulness in decision making and problem solving

Programme Structure
- Research Methodology
- Academic Writing
- Research Proposal
- Thesis

Research Areas
- Applications of statistics in finance & insurance
- Applied probability
- Applied stochastic processes
- Big data analytics
- Combinatorics
- Computational fluid dynamics
- Credit risk modelling
- Evolutionary computation
- Graph theory
- Linear and multilinear algebra
- Longevity studies
- Mathematics education
- Mathematical modelling
- Multivariate analysis
- Medical statistics
- Neural networks
- Numerical optimisation
- Optimal control
- Optimal control computation
- Optimisation
- Simulation
- Statistical modelling
- Statistical quality control
- Time series modelling

ENGINEERING AND TECHNOLOGY





LEARN FROM THE BEST

Learn from world-ranked academics among the Top 2% of Scientists* globally and C-suite industry leaders.

INDUSTRY ALIGNMENT

Our Industry Advisory Board (IAB) members are business leaders from a variety of industries who contribute their experience and expertise to developing and supporting the Faculty of Engineering and Technology. IAB members ensure our programmes and curricula are in line with developments and new directions in engineering and technology sectors.

TURN INSIGHT INTO IMPACT

Develop advanced mathematical and analytical skills to solve complex problems, drive innovation and create meaningful real-world impact.

*Stanford/Elsevier Top 2% Scientists List

MASTER IN DATA SCIENCE (ONLINE)

(R-DL/0613/7/0034)(08/31)(MQA/FA14838)

Duration
Part-time: 2 years

Intakes
Jan, Mar, May, Jul, Sep

Mode
Taught | Online

- Learn how to turn data into real-world impact and build solutions that power the future
- Become proficient in designing resilient, cloud-based systems and applications that scale with real business needs

Programme Structure

Core Subjects
- Big Data Management
- Data Mining
- Data Visualisation
- Principles & Practices of Data Science
- Programming for Data Science
- Research Methodology
- Statistical Methods for Data Science

Electives (Choose 3)
- Artificial Intelligence
- Cloud Infrastructure & Services
- Data Science Ethics
- Deep Learning for Data Science
- Forecasting Analytics
- Social & Digital Media Analytics

Research Project
- Research Project I
- Research Project II

MASTER IN ARTIFICIAL INTELLIGENCE

(N/0613/7/0061)(07/30)(MQA/PA18508)

Duration
Full-time: 1 year
Part-time: 2 years

Intakes
Feb, May, Sep

Mode
Taught | Conventional

Class Schedule
Weekday evenings | 6.30pm - 10.30pm

Validated by:
Lancaster University

- Develop innovative AI-driven solutions to complex real-world and scientific challenges
- Experience a dedicated AI and Machine Learning Lab equipped with high-performance GPU-powered systems, NVIDIA Jetson Nano, and IoT prototyping kits
- Enhance your ability to use various digital tools and techniques for innovative AI-based solutions

Programme Structure

Core Subjects
- Advances in Deep Learning
- Applied Machine Learning
- Digital Image Processing for Computer Vision
- Ethics in AI
- Machine Learning Operations (MLOps)
- Research Methodology
- Project I
- Project II

Electives
(Choose 1 from the following)
- AI Applications for Networking & Security
- Swarm Intelligence & Evolutionary Computation

(Choose 2 from the following)
- AI in Robotics
- AI in Software Engineering
- Natural Language Processing with Conversational AI

Research Areas
- AI in robotics
- AI in software engineering
- Deep learning
- Digital image processing for computer vision
- Natural language processing
- Swarm intelligence

MASTER IN ADVANCED COMPUTING

(N/0613/7/0060)(07/30)(MQA/PA18510)

Duration
Full-time: 1 year
Part-time: 2 years

Intakes
Feb, May, Sep

Mode
Taught | Conventional

Class Schedule
Weekday evenings | 6.30pm - 10.30pm

Validated by:
Lancaster University

- Customise your learning journey by choosing a flexible track in software engineering, computer science, or cybersecurity, designed to match your interests and career goals
- Utilise the latest digital tools and technologies to develop innovative and advanced computing solutions

Programme Structure

Core Subjects
- Advanced Software Engineering
- Applied Machine Learning
- Cloud Computing
- Computer & Network Security
- Data Management & Privacy Engineering
- Research Methodology
- Project I
- Project II

Electives
(Choose 3 from one track)

Computer Science:
- Advanced Algorithm Analysis & Design
- Advanced Computer Architecture
- Cloud Security
- Framework-Based Software Design & Development
- Scalable Systems & Data

Cyber Security:
- Advanced Penetration Testing
- AI Applications for Networking & Security
- Cloud Security
- Digital Forensics

Software Engineering:
- Formal Methods in Software Engineering
- Framework-Based Software Design & Development
- Scalable Systems & Data
- Software Testing & Maintenance

Research Areas
- Computer science
- Cyber security
- Software engineering

MASTER IN DIGITAL ENGINEERING

(N/0713/7/0014)(11/30)(MQA/PA18724)

Duration
Full-time: 1 year
Part-time: 2 years

Intakes
Feb, May, Sep

Mode
Taught | Conventional

Class Schedule
Mon - Fri: 6pm - 8pm | Sat: 10am - 4pm
Full-time: 5 days per week
Part-time: 4 days per week

- Designed to equip current and future engineers with the advanced digital knowledge and skills needed to navigate the rapidly evolving landscape of engineering-related industries
- Gain expertise in advanced computation and simulation, artificial intelligence and other advanced digital technologies

Programme Structure

Core Subjects
- AI in Engineering Application
- Computational Methods & Simulation
- Digital Transformation & Sustainable Management
- Digital Twin Development & Application
- IoT & Intelligent System
- Research Methodology
- Research Project I
- Research Project II

Electives (Choose 3)
- Advances in Deep Learning
- Digital Image Processing for Computer Vision
- Extended Reality
- Robotics & Drone Technologies

MASTER IN ENERGY SCIENCE AND ENGINEERING

(N/0712/7/0015)(06/31)(MQA/PA19052)

Duration
Full-time: 1 year
Part-time: 2 years

Intakes
Feb, May, Sep

Mode
Taught | Conventional

Class Schedule
Mon - Fri: 6pm - 8pm
Sat: 10am - 4pm

- Designed to prepare the next generation of energy leaders who will drive innovation and sustainable solutions in the global energy sector
- Build advanced, interdisciplinary expertise in modern energy systems, engineering practices and strategies through industry-relevant curricula, real-world case studies and applied research projects
- Develop skills in Industry 4.0 technologies, energy management, policy and sustainability, supported by academic experts and access to Sunway Group's ecosystem

Programme Structure

Core Subjects
- Advanced Energy Storage Technologies
- Advanced Materials for Energy & Environment Applications
- Energy Informatics
- Renewable Energy Systems
- Research Methodology
- Project I
- Project II

Electives (Choose 2)
- Energy Efficiency, Economics & Regulatory Frameworks
- Energy Systems & Power Generation
- Extended Reality
- Robotics & Drone Technologies
- Sustainable Waste-to-Energy Applications

Research Areas
- Sustainable & renewable energy
- Electrical & electronic Engineering
- Chemical engineering
- Civil engineering
- Mechatronic engineering
- Mechanical engineering



MASTER OF SCIENCE IN COMPUTER SCIENCE

(R3/0613/7/0025)(03/33)(A9654)

Duration
Full-time: 2 years
Part-time: 3 years

Intakes
Jan, Jul (Rolling intake)

Validated by
Lancaster University

Mode
Research | Conventional

Class Schedule for Research Methodology
Full-time/Part-time:
Tue & Thurs | 2.00pm – 3.30pm*

- Conduct research in current and emerging computing and information technology industries
- Acquire analytical and problem-solving skills to work as senior consultants or in managerial positions
- Expand your intellect by nurturing advanced knowledge in specialist technical subject areas

* Subject to change according to the intakes

Programme Structure
- Research Methodology
- Thesis

DOCTOR OF PHILOSOPHY (COMPUTING)

(R2/0611/8/0032)(09/27)(MQA/FA0031)

Duration
Full-time: 3 years
Part-time: 4 years

Intakes
Jan, Jul
(Rolling intake)

Mode
Research | Conventional

Class Schedule for Research Methodology
Full-time/Part-time: Tue & Thurs | 2.00pm – 3.30pm*

- Position yourself to influence the global landscape and spearhead advancements in the computing industry
- Solve modern challenges alongside our experienced and highly qualified faculty members

* Subject to change according to the intakes

Programme Structure
- Research Methodology
- Research Proposal
- Thesis

Research Areas
- Artificial intelligence
- Augmented reality & virtual reality
- Blockchain
- Cognitive radio networks
- Computational statistics
- Computer & network security
- Computer vision
- Data mining
- Deep learning
- Digital holography & encryption
- Distributed and self-sustainable energy-efficient system
- Distributed overlay networks
- Education technology
- Electronic design and testing
- Empirical software engineering
- Evolutionary computation
- Green computing
- Haptics and multimodal senses
- Human-computer interaction
- Image processing
- Information security & privacy
- Information systems
- Instrumentation & measurement
- Internet of Things
- Knowledge management
- Machine learning
- Mobile computing
- Optical & radio communications
- Quantum computing
- Requirements engineering
- Robotics
- Sensors & embedded systems
- Sensory technology
- Smart transportation system
- Social computing
- Sustainability development technology
- Ubiquitous computing
- User experience (UX) research & design
- Wireless communication networks
- Wireless sensor networks

DOCTOR OF COMPUTING

(N/0610/8/0008)(11/32)(MQA/PA18663)

Duration
Full-time: 3 years
Part-time: 4 years

Intakes
Feb, May, Sep

Mode
Taught | Conventional

Class Schedule
Mon - Fri: 6pm - 10pm | Sat: 9am - 5pm
Full-time: 4 days per week
Part-time: 2 days per week

- Develop advanced technical skills, problem-solving abilities, and specialist competencies
- Gain exposure to responsible and future-ready computing through ethical AI, sustainable technology practices and emerging areas of computing with guidance from academic supervisors and industry mentors

Programme Structure

Year 1
- Applied Machine Learning
- Corporate Sustainability Strategies in Computing
- Digital Forensics
- Sustainable Management & Operations
- Technology Enabled Social Entrepreneurship & Development
- Research Methodology

Year 2 - 4
- Doctoral Thesis

DOCTOR OF PHILOSOPHY IN SUSTAINABILITY SCIENCE AND ENGINEERING

(R/0710/8/0029)(06/34)(MQA/FA13722)

Duration
Full-time: 3 years
Part-time: 4 years

Intakes
Jan, Jul
(Rolling intake)

Mode
Research | Conventional

Class Schedule for Research Methodology
Full-time/Part-time: Tue & Thurs | 2.00pm – 3.30pm*

- Position yourself to influence the global landscape and spearhead advancements in the industry
- Solve modern challenges alongside our experienced and highly qualified faculty members

Programme Structure

- Research Methodology
- Thesis

* Subject to change according to the intakes

Research Areas

- Advanced energy materials
- Advanced heat transfer fluids
- Applications of ionising radiations in biomedicine & industry
- Artificial intelligence & machine learning for sustainable energy use
- Bio- and nano-composites, biomass processing & integrated biorefineries
- Biomass energy & waste management
- Carbon dioxide capture
- Utilisation & conversion to value-added chemicals
- Circular economy for net zero
- COSMO-RS Modelling
- Development & optimisation of CO2 conversion processes
- Development & optimisation of renewable energy systems
- Development of new solid sorbents for CO2 capture
- Dye-sensitised solar cells
- Electrochemical & adsorption processes using activated carbon
- Electrochemical conversions
- Electrochemical energy storage
- Electrochemical sensors
- Emerging nanomaterials
- Energy efficiency
- Energy policy
- Energy storage
- Graphene & 2D material synthesis & application
- Heat transfer
- Intelligent systems in power & energy applications
- Liquid thermophysical characterisation
- Microgrid/Smart grid; internet of energy
- Nano-enhanced phase change materials
- Nanofluids/Nanolubricants & nanoadditives
- Novel green solvents with properties tuned for CO2 capture
- Particle radiation for effective treatment of difficult-to-treat cancers
- Phase change materials
- Photovoltaics/Thermal (PV/T)
- Power Electronics; intelligent inverter controller; custom power devices; intelligent embedded system
- Renewable & sustainable energy technologies
- Radiation biology and radiation protection diagnostic & therapeutic medical radionuclides
- Radiation dosimetry
- Radiation physics
- Radiological risks associated with Naturally Occurring Radioactive Materials (NORM)
- Separation processes: membrane technology, adsorption, absorption
- Solar energy
- Solar photovoltaics
- Sustainability science & technology
- Sustainable smart city
- Sustainable value chain
- Techno-economic, energy & exergy analysis
- Thermoelectrics & energy harvesting
- Water & wastewater treatment



DOCTOR OF ENGINEERING

(N/0710/8/0023)(11/32)(MQA/PA18664)

Duration
Full-time: 3 years
Part-time: 4 years

Intakes
Feb, May, Sep

Mode
Taught | Conventional

Class Schedule
Mon - Fri: 6pm - 10pm | Sat: 9am - 5pm
Full-time: 4 days per week
Part-time: 2 days per week

- Designed for working practitioners who aspire to innovate, lead complex projects and deliver impactful solutions within their industries
- Provides a strong foundation in entrepreneurship, sustainability, and strategic management, complemented by Industry 4.0-focused electives such as artificial intelligence, smart systems and robotics

Programme Structure

Year 1
- Corporate Sustainability Strategies in Computing & Engineering
- Sustainable Management & Operations for Technologists & Engineers
- Technology Enabled Social Entrepreneurship & Development
- Research Methodology

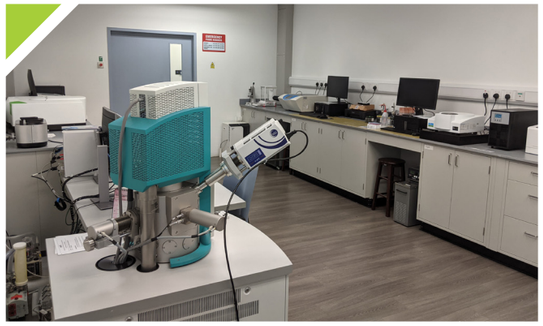
Electives (Choose 2)
- AI in Engineering Application
- Advanced Materials for Engineering Applications
- Digital Twin Development & Application
- Next-Generation Wireless Communication for Smart Systems
- Robotic Systems

Year 2 - 4
- Doctoral Thesis

RESEARCH CENTRES



Research Centre for Carbon Dioxide Capture and Utilisation



Research Centre for Nano-Materials and Energy Technology



Sunway Centre for Electrochemical Energy and Sustainable Technology



Research Centre for Human-Machine Collaboration

MEDICAL AND LIFE SCIENCES



SHAPE THE FUTURE OF HEALTH AND LIFE SCIENCES
Gain the knowledge, practical experience, and research capabilities to address evolving healthcare needs and contribute to scientific advancement.

LEARN FROM THE BEST
Learn from world-ranked academics among the Top 2% of Scientists* globally.

CONNECT BEYOND THE CLASSROOM
Broaden your perspective through engagement with healthcare professionals and industry experts in a collaborative learning environment and across the healthcare ecosystem.

*Stanford/Elsevier Top 2% Scientists

MASTER OF APPLIED BEHAVIOUR ANALYSIS

Limited seats available

(N/0314/7/0002)(07/30)(MQA/FA16713)

Adhering to the standards of

Duration
Full-time: 2 years
Part-time: 3 years

Intake
April

Mode
Taught | Conventional

Class Schedule
- Mon – Fri | 2pm - 5pm and / or evening classes | 6pm – 8pm
- Sat | 10am – 4pm

- Your pathway to becoming a Malaysia Certified Behaviour Analyst (MCBA)
- Create and design programmes for behaviour modification
- Build your network and access MCBA-approved supervisors and clinics in diverse settings

Programme Structure

Core Subjects
- Behaviour Change Applications
- Concepts & Principles of Behavioural Analysis
- Ethical & Professional Conduct
- Identification & Assessment
- Intervention & Implementation
- Measurement & Experimental Design
- Practicum 1
- Practicum 2

Research Project
- Research Project I
- Research Project II

MASTER IN CLINICAL PSYCHOLOGY

Limited seats available

(N/0313/7/0029)(07/33)(MQA/PA18781)

Duration
Full-time: 2 years

Intake
Sep

Mode
Taught | Conventional

Class Schedule
Mon - Fri: 8am - 6pm

- Designed to prepare graduates as clinical psychologists equipped to assess, diagnose, and treat psychological, emotional and behavioural disorders
- Adheres to the standards of the Malaysian Allied Health Professions Council (MAHPC)

Programme Structure

Core Subjects
- Adult Psychopathology
- Advance Psychological Interventions
- Child & Adolescent Psychopathology
- Clinical Research Methods
- Cognitive Assessments & Diagnosis
- Cognitive Behaviour Therapy
- Neuropsychology
- Personality Assessment & Diagnosis
- Professional Ethics & Diversity
- Statistics in Clinical Psychology

Research
- Research Project I
- Research Project II

Practicum
- Clinical Practicum I
- Clinical Practicum II
- Clinical Practicum III

MASTER OF COUNSELLING

Limited seats available

(N/0923/7/0005)(08/29)(MQA/PA16892)

MASTERS OF COUNSELLING (CLINICAL MENTAL HEALTH)

Limited seats available

(N/0923/7/0006)(08/29)(MQA/PA16474)

Duration
Master of Counselling: Full-time: 1 year 8 months; Part-time: 3 years 4 months
Masters of Counselling (Clinical Mental Health): Full-time: 2 years; Part-time: 4 years

Intake
Sep

Mode
Taught | Conventional

Class Schedule
- Full-time: 3 days per week, (weekday daytime and evening classes)
- Part-time: 3 weekday evenings per week

- Designed to develop knowledgeable and skilled counselling professionals who are equipped to address mental health challenges across diverse settings
- Provides an academic pathway towards professional registration and licensure with the Lembaga Kaunselor Malaysia (Malaysian Board of Counsellors), subject to the Board's requirements
- Develop a strong foundation in counselling principles and the ability to apply critical and creative thinking to address mental health challenges using evidence-based approaches

Programme Structure

Core Subjects
- Assessment in Counselling
- Career Counselling in Practice
- Counselling Research Design & Statistics
- Development Across the Lifespan
- Foundation of Counselling Skills
- Legal & Ethics in Counselling
- Multicultural Counselling
- Psychological Testing
- Research Project
- Theories & Process of Counselling
- Theories & Techniques of Group Counselling

Practicum (in-hours)
- 3 credits, comprising 252 hours, including 96 direct client contact hours

Internship (external placement)
- 6 credits, comprising 504 hours, including 192 direct client contact hours

For Masters of Counselling (Clinical Mental Health) only
- Children & Adolescent Mental Health
- Clinical Mental Health Counselling
- Crisis Intervention in Counselling
- Psychopathology in Counselling

Elective (Choose 1)
- Entrepreneurship in Counselling
- Marital & Family Counselling
- Tele-Mental Health Counselling

MASTER OF SCIENCE IN PSYCHOLOGY

(R3/0313/7/0006)(04/32)(MQA/FA1400)

Duration
Full-time: 2 years
Part-time: 3 years

Intakes
Jan, Jul (Rolling intake)

Mode
Research | Conventional

Class Schedule for Intermediate Research Methods
Full-time/Part-time: 2 hours per week; Mon – Fri | 8am – 6pm

Class Schedule for Intermediate Statistics
Full-time/Part-time: 3 hours per week; Mon – Fri | 8am – 6pm

- Designed to enable students to develop their research skills and to undertake an independent investigation into a topic of interest while broadening knowledge and understanding of an area of psychology
- A stepping stone for those wishing to continue their studies through to the PhD level

Programme Structure
- Intermediate Research Methods
- Intermediate Statistics
- Thesis









DOCTOR OF PHILOSOPHY IN PSYCHOLOGY

(R/0313/8/0003)(04/32)(MQA/FA9382)

Duration
Full-time: 3 years
Part-time: 4 years

Intakes
Jan, Jul
(Rolling intake)

Mode
Research | Conventional

Class Schedule for Advanced Research Methods
Full-time/Part-time: 2 hours per week; Mon – Fri | 8am – 6pm

Class Schedule for Advanced Statistics
Full-time/Part-time: 3 hours per week; Mon – Fri | 8am – 6pm

- Designed to enable students to conduct original research which extends the frontiers of knowledge in a specialised area of psychology
- Become an expert ready to facilitate and contribute to the advancement of psychology with problem-solving and critical thinking skills applicable to future learning and work environments

Programme Structure

- Advanced Research Methods
- Advanced Statistics
- Thesis

Psychology Research Areas

The Psychology department has three research groups:
• Well-being & Community Psychology
• Organisational & Work Psychology
• Cognitive & Experimental Psychology

This broad range of expertise enables the School of Psychology to guide students in the following areas:

Biological Psychology – the areas of hormones and behaviour, brain function and genetics

Cognitive Psychology – the areas of attention, perception, learning and language

Developmental Psychology – the areas of lifespan development and the social and cultural contexts of development

Individual Differences – the areas of personality, intelligence, motivation and mental health

Social Psychology – the areas of attribution, attitudes, group processes and the intergroup relations and close relationships

Applied Psychology – the areas of clinical and health psychology, education or school psychology, and industrial and organisational psychology

PSYCHOLOGY RESEARCH FACILITIES



Sunway Psychology & Counselling Centre


Human Development Lab, also known as Sunway Baby Lab


Observation Playroom


Dry EEG Headset

BIOLOGICAL RESEARCH FACILITIES



CellenONE® X1 Neo (for single-cell research)


Single Crystal X-ray Diffractometer



QuantStudio 3 Real-Time PCR System



NMR Bruker Ascend 400 MHz Spectrometer

MASTER OF SCIENCE IN LIFE SCIENCES

(R2/0510/7/0005)(03/33)(MQA/FA4534)

Duration
Full-time: 2 years
Part-time: 3 years

Intakes
Jan, Jul
(Rolling intake)

Mode
Research | Conventional

Validated by
Lancaster University

Class Schedule for Research Methodology
Full-time/Part-time: Once a week on a weekday, subject to arrangement

- Designed for students interested in conducting research across all branches of biological and life sciences, from ecology and conservation to phylogenetics and molecular biology
- Graduates will develop advanced knowledge and receive training in research methods relevant to researchers, practitioners and administrators in education, health and bio-pharmaceutical industries

Programme Structure

- Research Methodology
- Thesis

DOCTOR OF PHILOSOPHY IN BIOLOGY

(R/0511/8/0001)(12/27)(MQA/FA8022)

Duration
Full-time: 3 years
Part-time: 4 years

Intakes
Jan, Jul
(Rolling intake)

Mode
Research | Conventional

Class Schedule for Research Methodology
Full-time/Part-time:
Once a week on a weekday, subject to arrangement

- Contribute nationally and globally to developments in biological sciences with advanced research
- Develop a strong foundation in science and advanced research skills to critically think, apply and synthesise concepts in the field of biology alongside effective leadership, entrepreneurial and information management skills

Programme Structure

- Research Methodology
- Thesis

Biological Research Areas

- Allergy and immunology
- Antimicrobials
- Biodiversity
- Bioinformatics
- Biomanufacturing and biomaterials
- Cancer biology and therapeutics
- Cell biology
- Ecology and conservation
- Environmental security
- Food security
- Infectious diseases
- Microbiology
- Molecular biochemistry
- Molecular biology and genetics
- Molecular pharmacology and therapeutics
- Nanobiotechnology
- Nanodrug delivery
- Neurobiology
- Virology

MASTER IN MEDICAL SCIENCE

(R/0910/7/0020)(01/34)(MQA/FA12125)

Duration
Full-time: 2 years
Part-time: 3 years

Intakes
Jan, Jul
(Rolling intake)

Mode
Research | Conventional

Validated by
Lancaster University

Class Schedule for Research Methodology
Once a week on a weekday, subject to arrangement

- A research-based programme designed for students to develop research capabilities in the medical science or a related field
- Learn sustainable research approaches from biomedical, medical biotechnology and clinical experts through national and international collaborations

Programme Structure

- Research Methodology
- Thesis

DOCTOR OF PHILOSOPHY IN MEDICAL SCIENCE

(R/0910/8/0010)(06/33)(MQA/FA11941)

Duration
Full-time: 3 years
Part-time: 4 years

Intakes
Jan, Jul
(Rolling intake)

Mode
Research | Conventional

Class Schedule for Clinical Research Methodology
Full-time/Part-time:
Once a week on a weekday, subject to arrangement

- Engage in bidirectional translational medicine, bridging laboratory and clinical practice
- Identify healthcare issues and/or challenges, and address them through scientific research by translating scientific discoveries into novel treatments and healthcare approaches

Programme Structure

- Clinical Research Methodology
- Thesis

MEDICAL SCIENCE RESEARCH AREAS

Medical science studies the biological mechanisms underlying the function of the human body, with an emphasis on diagnosis, treatment and prevention of diseases. Research coverage of medical science is very broad and ranges from basic biology to oncology, chemistry to pharmacology, and physics to radiotherapy.

The department has 4 key research areas:

Diseases – Improve the knowledge of diseases and understand the underlying causes, the molecular pathways and their genes involved in the disease. This fundamental knowledge of disease can then be used to develop diagnostic methods

Therapy and Cures – Explore the use of modern technologies or natural resources to address diseases and any other medical challenges. It can be a "proof of concept" study or a prototyping approach

Epidemiology – Determine the pattern of distribution and effects of disease in the community so that the future occurrence of disease can be prevented. Observational studies can be used to study distribution and analytical studies are used to study effects of disease.

Sustainable Well-being – Promote human health and subsequently, life satisfaction at all ages. Measure, analyse and manage well-being in response to uncertainty and with respect to ageing, nutrition, climate change, physical, mental and social health.

- Ageing
- Anatomy
- Behavioural health
- Biochemistry
- Biostatistics
- Cancer
- Cardiovascular disease
- Cell biology
- Genetics
- Histology
- Heart failure
- Immunology
- Medical imaging
- Medical physics
- Metabolic syndrome
- Microbiology
- Molecular biology
- Neuroscience
- Nuclear medicine
- Nutrition science
- Pathology
- Pharmacology
- Physiology
- Primary care geriatrics
- Radiation
- Radiotherapy
- Tissue engineering
- Toxicology
- Virology



MASTER IN NURSING

(N/0913/7/0013)(11/32)(MQA/PA18759)

Duration
Full-time: 2 years
Part-time: 3 years

Intakes
Jan, Jul
(Rolling intake)

Mode
Research | Conventional

Class Schedule for Research Methodology
Mon - Fri | 8am - 6pm
Full-time/Part-time | 3 hours per week

- Designed to develop nurse researchers who contribute to the advancement of nursing knowledge and evidence-based practice
- Strong focus on contemporary issues in nursing, healthcare delivery, education and health systems
- Students are encouraged to engage critically with real-world problems that influence patient care, professional practice, service delivery, and health outcomes

Programme Structure

- Research Methodology
- Thesis

Research Areas
- Clinical nursing research
- Community & public health
- Intensive care nursing
- Nursing education & curriculum development
- Nursing management

DOCTOR OF PHILOSOPHY IN NURSING

(N/0913/8/0007)(12/32)(MQA/PA18802)

Duration
Full-time: 3 years
Part-time: 4 years

Intakes
Jan, Jul
(Rolling intake)

Mode
Research | Conventional

Class Schedule for Research Methodology
Mon - Fri | 8am - 6pm
Full-time/Part-time | 3 hours per week

- Students will undertake supervised, original research grounded in appropriate theoretical and methodological frameworks, addressing complex and contemporary issues relevant to nursing and health systems
- Graduates are prepared for leadership roles in academia, research institutions, healthcare organisations, and policy settings

Programme Structure

- Academic Writing
- Research Methodology
- Research Proposal
- Thesis

Research Areas
- Clinical nursing research
- Nursing education in curriculum development
- Nursing management
- Intensive care nursing
- Community and public health
- Midwifery and women's health

POSTGRADUATE DIPLOMA IN PRIMARY CARE OF ELDERLY

(R/0913/7/0003)(08/33)(MQA/FA10099)

Duration
Full-time: 1 year
Part-time: 2 years

Intake
Sep

Mode
Taught | Conventional

In collaboration with:

MSGM
Malaysian Society Of Geriatric Medicine

Class Schedule
- Online teaching once a week | 8pm
- Weekend workshops on Sat & Sun in Jan, Apr, Jun & Sep | 9am – 5pm
- Clinical attachment is 3 days every 6 weeks

- Learn advanced knowledge and skills in geriatric medicine to deal with the increase in global population ageing and increased complexities in the field of medicine
- Contribute to the healthcare needs of older individuals as well as supporting the healthcare delivery system

Programme Structure

Core Subjects
- Communication, Counselling & Cognitive Spectrum Disorders, Legal & Ethical Aspects of Ageing
- Fundamentals of Geriatric Medicine
- General Medical Condition in Older Persons: Cardiovascular & Respiratory Diseases
- General Medical Condition in Older Persons: Metabolic Renal & Musculoskeletal Diseases
- General Medical Condition in Older Persons: Nervous, Endocrine, Gastroenterology & Genitourinary Diseases
- Postural Instability & Falls
- Preventive Health, Rehabilitation & Integrated Care of the Older Person

Elective (Choose 1)
- Death & Dying in Older Person
- Nutrition & Oral Health in the Older Person
- Psychology & Ageing

ARTS AND SOCIAL SCIENCES



COLLABORATE ACROSS DISCIPLINES
Prepare for the future of creative digital media (CDM) by collaborating across arts, sciences, humanities, media, and technology.

SHAPE THE FUTURE OF CREATIVE MEDIA
Develop and hone your abilities to become the next generation of innovative thinkers, creators, and researchers.

EXCELLENCE IN TEACHING
Learn in a supportive environment, guided by an expert faculty and enhanced by state-of-the-art facilities



MASTER OF ARTS IN COMMUNICATION

(N/0323/7/0026)(08/30)(MQA/PA18593)

Duration
Full-time: 1 year
Part-time: 2 years

Intakes
Jan, May, Sep

Mode
Taught | Conventional

Class Schedule
Weekday evenings and Saturdays

- Blending academic rigour with industry relevance, each course combines theoretical depth with hands-on learning, allowing students to apply insights to real-world contexts
- Through interactive classes, case studies, applied research, and industry-linked projects, students will learn to design effective strategies, analyse audiences, and develop compelling narratives that inspire meaningful action in sustainability, ethics, and leadership

Programme Structure

Core Subjects
- Brand Identity & Narrative
- Crisis Communication
- Interactive Communication
- Social Media Strategies
- Strategic Communication Management
- Research Methodology
- Research Project

Electives (Choose 2)
- Cross-cultural Communication
- Globalisation & Media
- Stakeholder Engagement & Communication

DOCTOR OF PHILOSOPHY IN COMMUNICATION

(N/0323/8/0006)(06/33)(MQA/PA18991)

Duration
Full-time: 3 years
Part-time: 4 years

Intakes
Jan, Jul
(Rolling Intake)

Mode
Research | Conventional

Class Schedule
Students are required to take the Research Methods course, in which classes are spread over 14 weeks with 4 hours each week. This is applicable for full-time and part-time students. Classes consist of lectures and tutorials where students conduct their research projects. Weekly schedules may vary from one year to another.

- This programme offers a unique interdisciplinary path for individuals who are interested to explore the dynamic intersections of human communication, media, technology, social sciences, and cultural studies
- This programme cultivates scholarly communication, academic responsibility, and leadership in the evolving landscape of communication studies

Programme Structure

Students will proceed through set milestones throughout the programme, which include:
- Research Methods
- Thesis
- Professional development activities (e.g. academic workshops, seminars, conferences, research talks)

Research Areas

Communication:
- Environmental and political communication
- Human-AI communication
- Organisational communication
- Interpersonal communication
- Intercultural/Cross-cultural communication
- Computer/Mobile-mediated communication
- Psychology in communication
- Integrated marketing communication

Digital Media:
- Digital media and politics
- Online communities
- Mobile and technology enhanced learning
- Social media and digital marketing

Mass Communication & Media Studies:
- Radio and audio media
- Pop culture and emerging media
- Journalism
- Media literacy
- Propaganda and disinformation
- Social media and fandom

Public Relations:
- Brand identity and reputation management
- Issues and crisis communication
- Brand story and experience
- Digital public relations

MASTER OF ARTS IN VISUAL COMMUNICATION AND MEDIA STUDIES

(R2/0211/7/0011)(09/31)(MQA/FA8457)

Duration
Full-time: 1 year
Part-time: 2 years

Intakes
Feb, May, Sep

Mode
Taught | Conventional

Class Schedule
Full-time: Weekdays daytime
Part-time: Weekends

- Empowers technological storytellers to redefine narrative design
- By integrating core principles of interactive communication, media theory, and strategic concept & design with rigorous research methodologies and professional ethics, the programme positions contemporary media as a catalyst for inventive inquiry
- Every module systematically builds toward the ultimate synthesis: the Research-Creation Project—a transformative capstone that merges academic rigor with original creative practice to shape the future media landscape

Programme Structure

Core Subjects
- Interactive Communication
- Media Theory
- Narratives in Media
- Professional Practice & Ethics
- Research Methodologies
- Strategic Concept & Design

Electives (Choose 2)
- Brand Identity & Narrative
- Emerging Media
- Technology, Development & Media

Research Project
- Research-Creation Project

MASTER OF ARTS IN CREATIVE ARTS AND MEDIA

(R/0210/7/0010)(08/33)(MQA/FA11950)

Duration
Full-time: 2 years
Part-time: 3 years

Intakes
Jan, Jul
(Rolling intake)

Mode
Research | Conventional

Class Schedule
Students are required to take the Research Methodologies course, in which classes are spread over 14 weeks. This is applicable for full-time and part-time students. Classes consist of lectures and tutorials where students conduct their research projects. Weekly schedules may vary from one year to another.

- Network with fellow creative minds and professionals
- Contribute new understandings and insights to disciplines aligned to the creative arts and media area

Programme Structure

Students will proceed through set milestones throughout the programme, which include:
- Research Methodologies
- Professional development activities (e.g. academic workshops, seminars, conferences, research talks)
- Thesis

DOCTOR OF PHILOSOPHY IN CREATIVE ARTS AND MEDIA

(R/0210/8/0007)(04/33)(MQA/FA11423)

Duration
Full-time: 3 years
Part-time: 4 years

Intakes
Jan, Jul
(Rolling Intake)

Mode
Research | Conventional

Class Schedule
Students are required to take the Research Methodologies course, in which classes are spread over 14 weeks. This is applicable for full-time and part-time students. Classes consist of lectures and tutorials where students conduct their research projects. Weekly schedules may vary from one year to another.

- Develop research outcomes of national and international significance
- Engage with leading scholars, researchers and practitioners
- Solidify your position and expand your influence within the Creative Arts and Media fields through your research and findings

Programme Structure

Students will proceed through set milestones throughout the programme, which include:
- Research Methodologies
- Professional development activities (e.g. academic workshops, seminars, conferences, research talks)
- Thesis

Research Areas

Cities:
- History of the city & urbanisation
- Architecture
- Southeast Asian/ tropical city
- Cities in the global south
- Liveable cities
- Green cities
- Smart cities
- Touristic cities

Culture & Heritage:
- History of cultures & art
- Crafts
- Material cultures
- Music traditions & popular music
- Gender studies
- Southeast Asian cinema and filmmaking
- Sustainable cultures
- Urban cultures

Performance & Creation:
- Music & theatre performance
- Graphic design
- Visual arts
- Fine art

Digital Worlds & Media:
- Digital humanities
- VR
- Digital content creation
- Media studies
- Broadcasting
- Social media
- New media creation

HOSPITALITY AND TOURISM MANAGEMENT



REAL-WORLD CONNECTIONS, REAL-WORLD OPPORTUNITIES

Through the School's connections with industry leaders, experts, and renowned research partners, students gain access to platforms that will enhance their academic and professional trajectories.

INTEGRATED INDUSTRY EXPOSURE

Gain insights into real-world business case studies and solutions across Sunway's ecosystem, which comprises strategic business units spanning hospitality, leisure, retail, property, investment and healthcare.

INNOVATIVE- AND SUSTAINABILITY-FOCUSED INDUSTRY COLLABORATIONS

Sunway Group's diverse business units provide students with opportunities and knowledge to work on innovative and sustainability-centred projects, keeping them ahead of industry trends.









MASTER IN INTERNATIONAL HOSPITALITY MANAGEMENT

(R/1013/7/0009)(09/33)(MQA/FA11706)

Duration
Full-time: 1 year
Part-time: 2 years

Intakes
Feb, May, Sep

Mode
Taught | Conventional

Class Schedule
- Weekday(s) | 25% online learning (self-study)
- Weekend(s) | 75% physical class 9am - 4pm

- Curated to meet the constantly evolving needs of the hospitality industry
- Develop strategic, analytical, and innovation-driven competencies through advanced modules
- Learn from highly qualified academics with industry experience



Programme Structure

Core Subjects
- Advanced Revenue Management
- Brand Management for Hospitality Business
- Competitive Strategies for Hospitality Business
- Contemporary Issues in Hospitality
- Events Planning & Management
- Global Food Management
- Leadership for Hospitality Business
- Marketing Innovation for Hospitality Business
- Research Methods for Hospitality & Tourism

Research Project
- Hospitality Research Project

Research Areas
- Branding and promotions in tourism & hospitality
- Business travel & MICE
- Communication in event studies
- Culinary studies
- Green events
- Halal food studies
- Heritage & cultural tourism
- Hospitality management
- Hotel studies
- Sustainability in tourism & hospitality
- Tourism & hospitality service marketing
- Tourism & hospitality human resources management

DOCTOR OF PHILOSOPHY IN HOSPITALITY AND TOURISM

(N/810/8/0021)(04/28)(MQA/FA14575)

Duration
Full-time: 3 years
Part-time: 4 years

Intakes
Jan, Jul
(Rolling intake)

Mode
Research | Conventional

- Access research opportunities and collaborations with our national and international partners and networks within ASEAN and beyond
- Collaborate with our Asia Pacific Centre for Hospitality Research (APCHR) for research excellence
- Join an international community and a group of respected scholars who actively shape and promote the advancements in hospitality and tourism

Programme Structure

For this PhD programme by Research, students are required to complete:
- Research Methods
- Professional Development Activities (regular consultations with supervisors, progress reports, research seminars, workshops, conference presentations and the submission of a manuscript to an academic journal)
- Thesis

Research Areas

Hospitality & Service Management:
- Branding & promotions in tourism & hospitality
- Tourism & hospitality service marketing
- Consumer behaviour
- Hospitality & hotel management
- Human resources in tourism & hospitality
- Service quality & recovery
- Food & beverage management

Food & Culinary Studies:
- Culinary studies & gastronomy
- Food cultural studies
- Nutritional wellbeing
- Future food innovation & technology
- Sustainable food systems & consumer intelligence

Destinations & Tourism Experiences:
- Tourism impacts & responsible travel
- Heritage & cultural tourism
- Destination management & competitiveness
- Experience economy
- Tourism & citizenship

Events & Business Tourism:
- Business travel & MICE
- Event studies & communication
- Sustainable / Green events

Sustainability & Societal Development:
- Sustainability in tourism & hospitality
- Sustainable service industries
- Localising the SDGs
- Tourism & migration (mobilities)

APPLICATION PROCEDURE

Postgraduate Taught

1 CHECK PROGRAMME DETAILS

Before applying, please ensure that you have reviewed the programme information by visiting our website sunwayuniversity.edu.my/courses/postgraduate. You may also contact our Education Advisors for more information, or if you require any assistance with your application.

info@sunway.edu.my +6 (03) 7491 8622 +6 019 225 7580

2 PREPARE AND SUBMIT YOUR DOCUMENTS

Potential applicants into our postgraduate programmes will be required to submit their documents to the Education Advisors prior to their application. Kindly ensure that you have prepared the required documents which typically include:

- official academic certificates and transcripts
- curriculum vitae (CV)
- identification documents (NRIC for local students, passport for international students)
- proof of English language proficiency (if applicable)
- any other programme-specific documents i.e. personal statement, portfolio, etc.

As document requirements vary by programme, please refer to the relevant programme webpage for the complete list of supporting documents.

3 REVIEW OF DOCUMENTS AND ADDITIONAL ASSESSMENTS

Your documents will be reviewed, and applicants will be contacted if an interview or further assessment is required from the University. Once the assessment process is complete, applicants will be officially notified of the outcome through email.

4 SUBMIT YOUR APPLICATION

Once you have been notified of your eligibility to enter the programme, you may proceed to submit your application and pay the RM700 non-refundable enrolment fee at our online application portal here: onlineapplication.sunway.edu.my

Alternatively, you may visit us at our Admissions Office to submit your application.

Kindly note that for the following School of Psychology programmes, the application process will differ from the above stated application procedure. Please check on the respective programme page for the application procedure and timeline.

- Master of Applied Behaviour Analysis
- Master in Clinical Psychology
- Master of Counselling
- Masters of Counselling (Clinical Mental Health)

For international students, please reach out to the International Office for visa and application matters.



APPLICATION PROCEDURE

Postgraduate Research

1 CHECK PROGRAMME DETAILS AND ELIGIBILITY

Before applying, please ensure that you have reviewed the programme information and meet the entry requirements. Visit our website sunwayuniversity.edu.my/courses/postgraduate or contact us for more information.

2 FIND YOUR SUPERVISORS

For postgraduate research degrees, students are typically required to have a minimum of one or two supervisors to guide their research studies. We encourage you to visit our website to explore the profiles of our academic staff and identify potential supervisors whose research interests align with your proposed research topic.

You may contact prospective supervisors directly via their email listed on their profile to enquire about their availability to supervise your research. Alternatively, you may submit your application first, and the School or Faculty will assist in identifying and appointing suitable supervisors based on your research statement and area of study.

3 PREPARE YOUR APPLICATION DOCUMENTS

Ensure that you have prepared the required documents to support your application. These typically include:

- postgraduate application form - downloadable from: sunwayuniversity.edu.my/apply
- official academic certificates and transcripts
- research statement
- reference letters
- curriculum vitae (CV)
- identification documents (NRIC for local students, passport for international students)
- proof of English language proficiency (if applicable)
- any other programme-specific documents i.e. personal statement, portfolio, etc.

As document requirements vary by programme, please refer to the relevant programme webpage for the complete list of supporting documents required for your application.

4 SUBMIT YOUR APPLICATION

Once you have prepared all the required documents, please submit your application to the email address(es) provided in the 'Contact Information' section of the prospective programme webpage.

5 APPLICATION REVIEW

The application assessment process typically takes a minimum of one month. Applicants will be contacted if an interview or further assessment is required from the University. Once the assessment process is complete, applicants will be officially notified of the outcome through email.

6 NEXT STEPS AFTER APPLICATION OUTCOME

Upon successfully passing the review and having been informed of the outcome through email, you may proceed with the next application steps as guided by the University.

For international students, please reach out to the International Office for visa and application matters.

SCHOLARSHIPS AND BURSARIES

For more information about our postgraduate taught scholarships and bursaries, kindly scan the QR code or refer to scholarship.sunway.edu.my

Postgraduate Taught

	APPLICABLE PROGRAMME(S)	ELIGIBILITY CRITERIA	VALUE	STUDY MODE
SCHOLARSHIP				
Sunway University Taught Masters Scholarship	Conventional Taught Master's programmes*	A Bachelor's degree with a minimum CGPA of 3.50 or First Class Honours	**50%** tuition fee waiver	Full-time/ Part-time
Sunway University Professional Doctorate Merit Scholarship	Conventional Taught Doctorate programmes	A Master's degree with a minimum CGPA of 3.50 or equivalent	**50%** tuition fee waiver	Full-time/ Part-time
Sunway University Professional Doctorate Full Scholarship		Kindly refer to the Scholarship website via the QR code for further details	**100%** tuition fee waiver	Full-time/ Part-time
School of Hospitality and Tourism Management Service Industry Scholarship for Postgraduate Studies	Master in International Hospitality Management	Must meet either one of the below criteria: **Criteria 1:** Possess a minimum of 3 years working experience within the hospitality and tourism industry or other related service sector industries **OR** Possess a minimum of 2 years working experience within the hospitality and tourism industry with a minimum supervisory role **Criteria 2:** Possess a recognised pre-university certification (STPM, diploma, matriculation or equivalent) and have successfully attained the APEL T-7 certification awarded by the Malaysian Qualifications Agency **AND** Possess a minimum of 5 years working experience within the hospitality and tourism industry or other related service sector industries	**50%** tuition fee waiver	Malaysian students: Full-time/ Part-time International students: Full-time
BURSARY				
Sunway Alumni Bursary	Conventional Taught Doctorate programmes	Sunway University bachelor's and master's degree graduates or Sunway College VU Bachelor of Business degree / ACCA / ICAEW graduates	**30%** tuition fee waiver	Full-time/ Part-time
	Conventional Taught Master's programmes*#	Sunway University bachelor's degree graduates Sunway College VU Bachelor of Business degree / ACCA / ICAEW graduates	**30%** tuition fee waiver	Full-time/ Part-time
	Master in Clinical Psychology	Sunway University Bachelor of Science (Honours) in Psychology graduates	**10%** tuition fee waiver	Full-time
	Online Taught Master's programmes**	Sunway University bachelor's degree graduates Sunway College VU Bachelor of Business degree / ACCA / ICAEW graduates	**10%** tuition fee waiver	Part-time

* including Master in Sustainable Development Management (Online)
** excluding Master in Sustainable Development Management (Online)
# excluding the Master in Clinical Psychology programme

Students will be entitled to only 1 (one) scholarship or bursary (whichever higher) offered by Sunway University at any one time.

All scholarships and bursaries listed here are subject to terms and conditions which may be updated from time to time.
Please visit scholarship.sunway.edu.my or contact our education advisors at info@sunway.edu.my for more details.

SCHOLARSHIPS AND BURSARIES

For more information about our postgraduate research scholarships and bursaries, kindly scan the QR code or refer to scholarship.sunway.edu.my

Postgraduate Research

	APPLICABLE PROGRAMME(S)	ELIGIBILITY CRITERIA	VALUE	STUDY MODE
SCHOLARSHIP				
Sunway University Postgraduate by Research Scholarship	Conventional Research Master's programmes	• Candidates who meet the entry requirements for the programme • A bachelor's degree with a minimum CGPA of 3.50 or equivalent	**60%** tuition fee waiver	Full-time
	Conventional Research PhD programmes	• Candidates who meet the entry requirements for the programme • A master's degree with a minimum CGPA of 3.50 or equivalent	**100%** tuition fee waiver	
Sunway University Studentship	Conventional Research PhD programmes	• Candidates who meet the entry requirements for the programme • A bachelor's or master's degree with a minimum CGPA of 3.50 or equivalent • One journal article indexed in WOS/ Scopus/ERA Applicants without a published journal article indexed in WOS/Scopus/ERA must demonstrate the following in their highest qualification: • A minimum CGPA of 3.50 • Evidence of an individual research project • Completion of a research methodology course Eligible applicants will be interviewed, and the Studentship will be given on a competitive basis	• **100%** tuition fee waiver • Registration fee waiver • Resource fee waiver • Cost of living allowance of RM3,000 per month for 36 months	
BURSARY				
Sunway Alumni Bursary	Conventional Research Master's programmes	• Candidates who meet the entry requirements for the programme • Graduates from Sunway Education Group higher education institutions	**30%** tuition fee waiver	Full-time
	Conventional Research PhD programmes	• Candidates who meet the entry requirements for the programme • Graduates from Sunway Education Group higher education institutions	**50%** tuition fee waiver	

Students will be entitled to only 1 (one) scholarship or bursary (whichever higher) offered by Sunway University at any one time.

All scholarships and bursaries listed here are subject to terms and conditions which may be updated from time to time.
Please visit scholarship.sunway.edu.my or contact our Admissions Office at info@sunway.edu.my for more details.

RM 1.05 billion awarded to scholars and researchers

SUNWAY UNIVERSITY DDU025 (B)
Owned and governed by the Jeffrey Cheah Foundation Registration no: 200701042913 (800946-T)
No. 5, Jalan Universiti, Sunway City Kuala Lumpur, 47500 Selangor Darul Ehsan, Malaysia.

sunwayuniversity.edu.my
SunwayUniversity
info@sunway.edu.my
SunwayUniversity
+6(03) 7491 8622

This prospectus is valid for our 2027 intakes.
All information is correct at the time of printing (November 2026).

Owned and governed by the
Jeffrey Cheah Foundation
Nurturing the Seeds of Wisdom

