SUNWAY COLLEGE

A Brighter Future

PRE-UNIVERSITY STUDIES 2027



YOUR PATHWAY TO A BRIGHTER FUTURE

#CampusWithAConscience

#CampusWithAConscience is an underlying principle that embraces everything you will experience during your time at Sunway Education Group. This is the fundamental spirit at the heart of Sunway Campus Life as we educate, encourage, and engage all aspects of our diverse community to adopt a lifestyle and lifestyle habits that truly reflect a society determined to create a better living environment for this generation and generations to come.

This campaign aims to encourage conscientious efforts of the Sunway campus community in areas such as:

- The United Nations Sustainable Development Goals
- Acceptance and tolerance towards each community member of the campus and the wider national and global community;
- Inclusiveness of all and unity with all;
- Well-being, both physical and mental;
- Doing things right for society.

Join our journey as we seek to create a better environment for all, starting with you.

#MostHappeningCampus

#MostHappeningCampus is a vibrant concept to promote a positive sense of inclusiveness whilst also generating a genuine feeling of community spirit. This campaign has been successful in developing positive energy, togetherness and working as a team towards a common goal. It encompasses all the energy of Sunway life and supports student activities that happen on our campus.

May it be iconic events hosted on campus, unique student activities, academic presentations, or even visits by global personalities that inspire us, #MostHappeningCampus expresses our feeling of positive energy and encourages all our community to work together and develop personal attributes and qualities that will support their academic achievements at Sunway.

The most happening part of our campus is YOU.



A strong tradition of academic excellence prevails at Sunway College. Every attention is given to our students' development. Students develop teamwork, communication and independent learning skills which build confidence and success.

ENRICHING LEARNING EXPERIENCES

Students have a head start not only academically but also personally through exposure to extracurricular activities in clubs and societies. They are also enriched by lectures, eminent speakers and industry leaders.

LEARNING RESOURCES & FACILITIES

Sunway College provides a comprehensive range of teaching and learning resources and facilities. Classes are conducted in conducive and well-facilitated premises and are supported by state-of-the-art technology.

EXPERIENCED & DEDICATED LECTURERS

Lecturers are committed to teaching and learning, offering personalised attention and mentoring through small-group learning to assist students in achieving their goals. More than 70% of Pre-University lecturers at Sunway College have more than 5 years of teaching experience.

GUIDANCE TO UNIVERSITY PLACEMENT

Lecturers and guidance advisors assist students with information and advice on career choices and university applications and place students in the university of their choice. Sunway College's Pre-University students have successfully progressed into prestigious universities worldwide such as Oxford and Cambridge in the UK, Harvard and Cornell in the USA, and Group of Eight Universities in Australia, to name a few.

EDUCATION PATHWAYS

UNIVERSITIES WORLDWIDE
Australia / Canada / Ireland / Malaysia / New Zealand / Russia / Singapore / UK / USA and others

SUNWAY UNIVERSITY

MONASH UNIVERSITY
Malaysia Campus / Australian Campuses



PRE-UNIVERSITY STUDIES

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SPM / O-LEVEL / EQUIVALENT

AUSTRALIAN MATRICULATION PROGRAMME (AUSMAT)

(R3/010/3/0122)(04/28)(A8757)

The programme prepares students for the Western Australian Certificate of Education (WACE), providing a fast-tracked, globally recognised pathway to university.



PROVEN ACADEMIC EXCELLENCE:

OVER **142** **WORLD AWARDS** TO-DATE

THE LARGEST **AUSMAT PROVIDER IN THE WORLD**

2913 **AUSMAT GRADUATES ACHIEVED ATAR* 70**

* Australian Tertiary Admission Rank
Based on classes 2020 - 2026



OVER 40 YEARS OF ACADEMIC EXCELLENCE

WHY AUSMAT AT SUNWAY?

A WORLDWIDE RECOGNISED QUALIFICATION
Western Australian Year 12 curriculum leading to the WACE qualification

BALANCED ASSESSMENT
A mix of school-based and external assessments reduces exam pressure, while varied assessment methods develop versatile learners.

A STRONG TRACK RECORD
52% graduates achieved ATAR* 80 and above
(Based on class of April 2026)

ACADEMIC GUIDANCE
Academic advisory, peer mentoring, university guidance and student wellbeing support

AUSMAT COULD BE FOR YOU IF YOU...

- Prefer to develop university ready skills such as multitasking, consistency, time management, collaboration and communication
- Are a 21st century learner who prefers lessons that incorporate effective use of educational technology
- Prefer the balance of continuous school-based assessment and external exam

Check out the exciting activities and events by AUSMAT Student Committee
@sunwayausmat

AUSMAT PROGRAMME STRUCTURE

Preparing you for the world's leading universities

1 ENTRY REQUIREMENTS

Start your AUSMAT journey

5 Credits
Passed SPM / O-Level or equivalent

English Language Requirement:
- Minimum credit in SPM English or O-Level English as a Second Language or
- Minimum grade D in O-Level English as a First Language or English Literature or
- IELTS - minimum overall score of 5.5 including writing component and no band less than 5.0

* Other qualifications will be reviewed on a case-to-case basis.

2 ASSESSMENTS AND EXAMINATIONS

Choose 5 subjects, including at least 4 AT subjects

AT SUBJECTS		PROFESSIONAL ELECTIVES	
50% School Assessments	**50%** External Examination (WACE)	**85%** School Assessments	**15%** Externally Set Task (EST)
		OR	
		100% School Assessments	

The school assessment component removes the pressure associated with a single high-stakes end-of-year examination. A variety of assessment methods such as tests, quizzes, assignments, investigations, research, presentations and examinations will develop students as versatile learners.

The External Assessments include Externally Set Task (EST) or WACE exam from SCSA, Government of Western Australia.

3 INTAKES & EXAMINATION DATES

Choose your intake, plan your journey

INTAKE	SEMESTER	EXAMINATIONS
January 2027	2 Semesters	Oct / Nov 2027
April 2027	2 Semesters	Mar / Apr 2028
September 2027	3 Semesters	Oct / Nov 2028



AUSMAT PROGRAMME OVERVIEW

Scan to visit SCSA website for more course details

Students shall be required to select five (5) subjects which must include 4 AT subjects. Students are given advice, counselling and guidance while preparing for university application. However, we strongly encourage that students should also do their research on any requirements that may change over time based on the university's standards or preferences.

CHOICE OF SUBJECTS

AT SUBJECTS

50% **School Assessments**

50% **External Examination (WACE)**

English
- English as an Additional Language & Dialect
- English^

Mathematics
- Mathematics Applications
- Mathematics Methods
- Mathematics Specialist

Science & Technology
- Chemistry
- Human Biology
- Physics
- Computer Science

Business & Social Sciences
- Accounting & Finance
- Business Management & Enterprise
- Economics
- Psychology

PROFESSIONAL ELECTIVES

85% **School Assessments**

15% **Externally Set Task (EST)**

OR

100% **School Assessments**

GT Subjects & School Endorsed Programme
- English
- Computer Science
- Psychology
- Food Science and Technology
- Careers and Employability^
- Engineering Studies^
- German Studies*

Note: September 2027 intake students can opt for GT subjects in January 2028

^ These subjects are not offered in the May 2027 intake
* Please consult our Education Advisors for more information

CALCULATION OF ATAR

AUSMAT provides the benefit of calculating a student's score based on 4 AT subjects. These scores are then ranked for the Australian Tertiary Admission Rank (ATAR) for university applications.

WESTERN AUSTRALIA CERTIFICATE OF EDUCATION (WACE)
Achievement Requirements

Students must:
- Demonstrate a minimum standard of literacy and numeracy through the Online Literacy and Numeracy Assessment (OLNA)
- Complete FIVE Year 12 subjects including at least three C grades in School Assessments

EXCLUSIVE PATHWAYS @ SUNWAY UNIVERSITY

	AUSMAT Subjects & ATAR Requirement	Exclusively for Sunway AUSMAT students
Pre-Medicine	• Biology • Chemistry • Physics / Mathematics Applications	• Pre-anatomy class at Sir Jeffrey Cheah Medical School • Visitation to Sunway Medical Centre, your future clinical clerkship place
	ATAR 80	
Pre-Engineering	• Mathematics Methods • Physics • Chemistry	• Engineering workshop with the Faculty of Engineering & Technology • Industrial partners visitation
	ATAR 65	
Pre-Actuarial Science	• Mathematics Applications / Mathematics Methods	• A day in the life of Sunway's in-house Actuary • Company visitation together with Sunway Actuarial & Financial Excellence (SAFE) students
	ATAR 60	

More options available, please consult our Education Advisors.

WHERE WILL YOUR AUSMAT TAKE YOU?

Our AUSMAT graduates have gained entry into universities worldwide, including reputable top-notch universities in Australia (Group of Eight), the UK, USA, China, Singapore, Malaysia and beyond.

International Office University Placement (IOUP)

IOUP supports students in their application to universities abroad
- Advice on which universities fit best
- Workshops on writing personal statements, interview skills, universities' entrance tests
- Processing of university applications
- Assistance in accepting offers
- Guidance on visa applications



Zoe Teoh Tze-Yi
Double major in Zoology and Conservation Biology
University of Western Australia



Chin Yit Jou
Bachelor of Science with Education (Biology)
Universiti Malaya



Ashley Lim Tse Jean
Honours Bachelor of Science - Forensic Science
University of Toronto



Celine Chiew Teng Yee
Bachelor of Human Sciences (Pharmaceutical Health) and Doctor of Pharmacy
University of Western Australia
Recipient of Western Australian Premier's WACE Scholarship 2026



Haree Ram A/L Rajaram
Doctor of Medicine
Monash University, Malaysia



Tay Xuan Yong
MEng Chemical Engineering
Imperial College London

VICTORIA UNIVERSITY, SUNWAY COLLEGE

Bachelor of Business [1+2 Transfer Options]: **University of Adelaide | Flinders University | RMIT University | Swinburne University of Technology | Edith Cowan University | University of Queensland | University of Western Australia | University of Technology Sydney | University of Otago | University of Waikato**

AUSTRALIAN UNIVERSITY TRANSFER OPTIONS VIA SUNWAY UNIVERSITY

University	Majors
University of Western Australia	**1+2 Transfers** Accounting and Finance • Business Analytics • Business Management • Business Studies • Entrepreneurship • Finance • Financial Analysis • Financial Economics • Global Supply Chain Management • International Business • Marketing • Computer Science • Information Technology • Computer Networking and Security • Data Analytics • Software Engineering • Psychology • Statistical Data Modelling
Australian National University	**1+2 Transfers** Computer Science • Information Technology • Computer Networking and Security • Data Analytics • Software Engineering **2+2 Transfers** Computer Science • Information Technology • Computer Networking and Security • Data Analytics • Software Engineering • Chemical Engineering • Electronic and Electrical Engineering • Mechanical Engineering
University of Technology Sydney	**1+2 Transfers** Accounting and Finance • Business Analytics • Business Management • Business Studies • Entrepreneurship • Finance • Financial Analysis • Financial Economics • Global Supply Chain Management • International Business • Marketing **2+1 Transfers** Statistical Data Modelling
Queensland University of Technology	**1+2 Transfers** Advertising and Branding • Communication
Griffith University	**1+2 Transfers** Computer Science • Information Systems (Data Analytics) • Information Technology • Computer Networking and Security • Software Engineering **2+1.5 Transfers** Conventions and Events Management • International Hospitality Management
University of Sydney	**1+2 Transfers** Accounting and Finance • Business Analytics • Business Management • Business Studies • Entrepreneurship • Finance • Financial Analysis • Financial Economics • Global Supply Chain Management • International Business • Marketing

CAMBRIDGE GCE ADVANCED-LEVEL (A-LEVEL)

(R4/0011/3/0243)(10/31)(A7670)

Prepare for competitive university pathways with the Cambridge GCE A-Level qualification through examinations by the Cambridge Assessment International Education (CAIE) at Sunway College - backed by a strong track record of academic achievements, experienced educators and personalised guidance.



PROVEN ACADEMIC EXCELLENCE:

248
Students scored straight A* or A's
Based on May/June 2026 Examination Series

84
Offers to Oxford and Cambridge University
To-date

536
OCLA AWARDS (Outstanding Cambridge Learners Award)
Based on Oct/Nov 2025 Examination Series

A LEGACY OF ACADEMIC EXCELLENCE SINCE 1994

WHY A-LEVEL AT SUNWAY?

A WORLDWIDE RECOGNISED QUALIFICATION
Accepted by top-ranked university worldwide

Exam papers set and marked by CAIE

BUILT FOR ACADEMIC DEPTH
Emphasis on analysis, critical thinking and application of knowledge and laboratory skills.

A STRONG TRACK RECORD
6,900+ graduates progressed to 285 universities worldwide

Malaysia's best performing A-Levels since 2014

MORE THAN THE CLASSROOM
Academic mentoring
- university guidance
- student activities

Holistic development through leadership communication and extracurricular opportunities

A-LEVEL COULD BE FOR YOU IF YOU...

- Have a strong analytical and inquisitive mind
- Want to keep your university options open
- Aim for competitive courses and/or universities
- Prefer 100% examination-based assessment

Check out the exciting activities and events by Sunway A-Level Student Committee
@alevel.alsco

A-LEVEL PROGRAMME STRUCTURE

Preparing you for the world's leading universities

1 ENTRY REQUIREMENTS

Start your A-LEVEL journey

5 Credits
Passed SPM / O-Level or equivalent

For A-Level Science Subjects
Recommended to have credits in the same SPM/O-Level pure science subjects.

For A-Level Mathematics and Further Mathematics
Recommended to have a credit in SPM/O-Level Additional Mathematics

* Other qualifications will be reviewed on a case-to-case basis.

2 ASSESSMENTS AND EXAMINATIONS

Choose a minimum of three (3) or a maximum of four (4) A-Level subjects

100% examination-based assessment

The A-Level syllabus is divided into AS Level, the first half of the programme, which forms the foundation of A-Level (A2). The A2 Level is the second part of the syllabus and covers more advanced topics. Each level contributes 50% towards the final A-Level grade.

The examination papers for both the AS and A2 Levels are set and marked by examiners from Cambridge Assessment International Education (CAIE).

The results for the May / June examination sitting are scheduled for release in August, while the results for the October / November examination sitting are scheduled for release in January of the following year.

3 INTAKE DATES AND DURATION

Choose your intake, plan your journey

INTAKE	SEMESTER	AS EXAMINATIONS	A-LEVEL (A2) EXAMINATIONS
January 2027	3 Semesters	Oct / Nov 2027	May / Jun 2028
July 2027	3 Semesters	May / Jun 2028	Oct / Nov 2028
September 2027	4 Semesters	Oct / Nov 2028	May / Jun 2029

4 A-LEVEL HEADSTART

Get a headstart on your A-LEVEL journey

APRIL → 11 WEEK HEADSTART → JULY

Begin your A-Level syllabus ahead of the July intake commencement.

A-LEVEL PROGRAMME OVERVIEW

Scan to visit Sunway A-Level website for more course details

Students shall be required to choose a minimum of three (3) or a maximum of four (4) A-Level subjects. Students are given advice, counselling and guidance while preparing for university application. However, we strongly encourage that students should also do their research on any requirements that may change over time based on the university's standards or preferences.

SUBJECT COMBINATIONS

The following is a guide to the most popular combinations students choose as pathways to various university courses. For further information and/or advice, please consult our Education Advisors.

	1	2	3	4
CORE SUBJECTS	• Biology 9700 • Mathematics 9709 • Chemistry 9701	• Biology 9700 • Mathematics 9709 • Chemistry 9701 • Economic 9708	• Mathematics 9709 • Further Mathematics 9231 • Physics 9702 • Economics 9708	• Mathematics 9709 • Economics 9708 • Law 9084 • Psychology 9990
	Choose either one: • Literature in English 9695 • Computer Science 9618	***Choose either one:*** • Literature in English 9695 • Computer Science 9618	***Choose either one:*** • Literature in English 9695 • Computer Science 9618	***Choose either one:*** • Literature in English 9695 • Computer Science 9618
	Choose either one: • Physics 9702 • Psychology 9990	***Choose either one:*** • Further Mathematics* 9231 • Economics 9708	***Choose either one:*** • Chemistry 9701 • Accounting 9706	***Choose either one:*** • Accounting 9706 • History 9489
NON-CORE SUBJECTS	• Thinking Skills 9694 • English	• Thinking Skills 9694 • English	• Thinking Skills 9694 • English	• Thinking Skills 9694 • English

* Further Mathematics can only be taken as the fourth subject in addition to Mathematics
Note: Subject combinations stated are for year 2027 reference and are subject to change.

EXCLUSIVE PATHWAYS @ SUNWAY UNIVERSITY

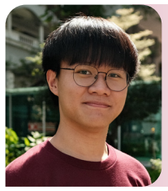
	A-LEVEL Subjects & Grades	Exclusively for Sunway A-LEVEL students
Pre-Medicine	• Biology • Chemistry • Physics / Mathematics	• Pre-anatomy class at Sir Jeffrey Cheah Medical School • Visitation to Sunway Medical Centre, your future clinical clerkship place
	Minimum grades BBB, ABC or AAC	
Pre-Engineering	• Mathematics • Physics • Chemistry	• Engineering workshop with the Faculty of Engineering & Technology • Industrial partners visitation
	Minimum grades DDD (12 pts) for Mathematics & one Natural Sciences subject (for Chemical Engineering: minimum grades CCD)	
Pre-Actuarial Science	• Mathematics	• A day in the life of Sunway's in-house Actuary • Company visitation together with Sunway Actuarial & Financial Excellence (SAFE) students
	Minimum grades DDD (12 pts)	

For A-Level points calculation: A = 10 pts, B = 8 pts, C = 6 pts, D = 4 pts, E = 2 pts . More options available, please consult our Education Advisors.

WHERE WILL YOUR A-LEVEL TAKE YOU?

Our A-LEVEL graduates have gained entry into universities worldwide, including reputable top-notch universities in the UK, USA, Singapore, Malaysia and beyond

International Office University Placement (IOUP)
IOUP supports students in their application to universities abroad
- Advice on which universities fit best
- Workshops on writing personal statements, interview skills, universities' entrance tests
- Processing of university applications
- Assistance in accepting offers
- Guidance on visa applications



Khow Jin Xen
Physics and Economics
Harvard College



Celine Ng Xue Wei
Bachelor in Medicine and Bachelor in Surgery (MBBS)
Universiti Malaya



Liong Ka Lun
Philosophy, Politics and Economics
University of Oxford



Eleanor Eng Yee Hui
Economics
University of Cambridge



Muhammad Shafeeq Bin Abdul Reezal
Accounting and Finance
London School of Economics



Joel Aaron Lopez
Electrical Engineering
National University of Singapore



Keane Wong Ren Yi
Engineering
University of Cambridge



Melanie Yoon Weng Mun
Psychology and Linguistics
University of California, Davis
Provost Award Recipient



Muhammad Shahmi Bin Abdul Reezal
Accounting and Finance
London School of Economics

SUPPORT SERVICES FOR STUDENTS APPLYING TO UNIVERSITIES

Personal statement writing
Workshops, guidance by mentor, consultation with MABECS

University application
- Briefings, admissions test, mock interviews, ISAT workshop
- Dedicated programme guidance advisors

Course talks - i.e. Medicine, Dentistry, Veterinary Science, Engineering, Pharmacy, BioSciences, Accounting & Finance, Actuarial Science, Law, Psychology, Architecture, Economics

CANADIAN INTERNATIONAL MATRICULATION PROGRAMME (CIMP)

(R4/0011/3/0210)(07/31)(A7535)



The programme prepares students with the globally recognised Ontario Secondary School Diploma (OSSD), giving students the flexibility to progress to world-class universities,

PROVEN ACADEMIC EXCELLENCE:

THE **ONLY** **LICENSED CANADIAN PRE-UNIVERSITY PROGRAMME IN MALAYSIA**

Ontario (Canada) Education system is ranked **NO. 1** among all traditional English-speaking countries throughout the world in terms of student performance in Math, Science & Literacy.

233 **GLOBAL UNIVERSITIES HAVE ADMITTED OVER** **10,000** **CIMP GRADUATES**

OVER 35 YEARS OF ACADEMIC EXCELLENCE

WHY CIMP AT SUNWAY?

A WORLDWIDE RECOGNISED QUALIFICATION
Earn the Ontario Secondary School Diploma (OSSD), opening doors to universities worldwide

FLEXIBLE SUBJECT COMBINATION
Choose from a broad range of subjects to build a pathway aligned with your university and career goals

UNIVERSITY-READY SKILLS
Develop critical thinking, research, communication, problem-solving and independent learning skills.

ACADEMIC GUIDANCE
Benefit from academic guidance, regular feedback and a supportive learning environment throughout your CIMP journey

CIMP COULD BE FOR YOU IF YOU...

- Prefer emphasis on continuous assessment and formative feedback, rather than final external examination
- Learn best through a variety of assessment techniques to develop communication, collaboration and critical thinking skills
- Value contributing to society through volunteering to foster character development and citizenship

Check out the exciting activities and events by Sunway CIMP Student Committee
@cimpstuco_official

CIMP PROGRAMME STRUCTURE

Preparing you for the world's leading universities

1 ENTRY REQUIREMENTS

Start your CIMP journey

5 Credits
Passed SPM / O-Level or equivalent

English Language Requirement:
- IELTS 5.5 and above, or a Grade 11 English pass, or equivalent

2 ASSESSMENTS AND EXAMINATIONS

Choose six (6) subjects
Assessment is based on continuous evaluation.:

75%
formative assessment
(tests, assignments, daily work, etc.)

25%
final exam and / or
culminating activity

Parents / guardians will receive two formal report cards of their child's performance, sent out each semester. Students will receive an Ontario Student Transcript (OST) disclosing full information on all subjects taken.

3 INTAKE DATES AND DURATION

Choose your intake, plan your journey

INTAKE	SEMESTER	EXAMINATIONS
January 2027	2 (3 subjects per semester)	December 2027
July 2027	2 (3 subjects per semester)	June 2028
September 2027	3 (2 subjects per semester)	December 2028

4 CIMP GRADUATION REQUIRMENTS

All students must successfully complete the following to graduate with the Ontario Secondary School Diploma (OSSD):

- Six (6) pre-university courses including ENG4U or ENG4C
- An external literacy test (OSSLT) administered with The Ontario Ministry of Education
- Ten (10) hours of approved community service

CIMP PROGRAMME OVERVIEW

Scan to visit Sunway CIMP website for more course details

Students are required to choose **six (6) subjects** from the list below that best suit the entry requirements for their university studies. For further information and/or advice, please consult our Education Advisors.

CHOICE OF SUBJECTS

ENGLISH

ENG4C	English for College
ENG4U	English for University
EWC4U	The Writer's Craft
OLC4O	Ontario Secondary School Literacy Course

BUSINESS STUDIES

BAT4M	Financial Accounting Principles
BBB4M	International Business Fundamentals
BOH4M	Business Leadership: Management Fundamentals

COMPUTER STUDIES

TGJ4M	Communications Technology
ICS4U	Computer Science

PERFORMING ARTS

ADA4M	Drama
AMU4M	Music

SOCIAL SCIENCES

CGW4U	World Issues: A Geographic Analysis
CHY4U	World History since the Fifteenth Century
CIA4U	Analysing Current Economic Issues
HHS4U	Families in Canada
HSB4U	Challenge and Change in Society
PSK4U	Introductory Kinesiology

MATHEMATICS

MDM4U	Mathematics of Data Management
MHF4U	Advanced Functions
MCV4U	Calculus and Vectors

SCIENCES

SBI4U	Biology
SCH4U	Chemistry
SPH4U	Physics





WHERE WILL YOUR CIMP TAKE YOU?

Our CIMP graduates have progressed to leading universities in Canada, the USA, UK, Australia, Singapore, Malaysia and beyond.

International Office University Placement (IOUP)

IOUP supports students in their application to universities abroad

- Advice on which universities fit best
- Workshops on writing personal statements, interview skills, universities' entrance tests
- Processing of university applications
- Assistance in accepting offers
- Guidance on visa applications



Dorothy Khor Leying
Biology
Imperial College London



Mira Binti Muhammad Azraini
BSc Business & Management
University of Bristol
Ontario Scholar - Overall average above 90%



Amara Zin
Computer Science
University of Alberta
Valedictorian June 2025 and Governor General Award Recipient 2024/2025



Tanzie Heng
Commerce
University College Dublin



Shereen Kaur Gill
Bachelor of Political Science & International Relations / Criminology & Criminal Justice
Griffith University



Andrew Teng Quang Minh
Finance and Accounting
Purdue University



Quah Wayne Hann
Doctor of Medicine (MD)
Sunway University



Reagan Chan Yong Jun
Bachelor of Science/ Master of Engineering (Biomedical Engineering)
University of Melbourne



Madiha Mohammed Meraj Khan
BSc (Hons) Psychology
University of Toronto

EXCLUSIVE PATHWAYS @ SUNWAY UNIVERSITY

	CIMP Subjects & Score	Exclusively for Sunway CIMP students
Pre-Medicine	• Biology • Chemistry • Physics / Mathematics of Data Management 80%	• Pre-anatomy class at Sir Jeffrey Cheah Medical School • Visitation to Sunway Medical Centre, your future clinical clerkship place
Pre-Engineering	• Advanced Functions • Calculus & Vectors • Physics • Chemistry 65%	• Engineering workshop with the Faculty of Engineering & Technology • Industrial partners visitation
Pre-Actuarial Science	• Mathematics of Data Management / Advanced Functions / Calculus & Vectors 60%	• A day in the life of Sunway's in-house Actuary • Company visitation together with Sunway Actuarial & Financial Excellence (SAFE)

More options available, please consult our Education Advisors.

MONASH UNIVERSITY FOUNDATION YEAR (MUFY)

(R3/0011/3/0132)(10/29)(A5694)

The programme prepares students to transition successfully into undergraduate studies at Monash University and other universities.



PROVEN ACADEMIC EXCELLENCE:

7486
STUDENTS GRADUATED WITH OVERALL DISTINCTION AND ABOVE
Based on June 2020 - June 2026 results

2566
GRADUATES AWARDED THE MONASH HIGH ACHIEVER SCHOLARSHIP
Based on June 2020 - June 2026 results

OVER **22,000**
STUDENTS HAVE CHOSEN MUFY AS A PATHWAY TO UNIVERSITY

THE ONLY PROVIDER OF THE MUFY PROGRAMME IN MALAYSIA

WHY MUFY AT SUNWAY?

RECOGNISED QUALIFICATION
Recognised by all Australian universities, selected New Zealand and UK universities, branch campuses of overseas universities in Malaysia and other local private universities

UNIVERSITY-READY SKILLS
Coursework-focused curriculum develops vital skills for success in university

UNIVERSITY READY
Non-discipline specific foundation programme that prepares students for all university courses

FLEXIBLE SUBJECT COMBINATION
Tailor your pathway to your goals

MUFY COULD BE FOR YOU IF YOU...

- Have Monash University on your radar
- Are considering other Australian, New Zealand, UK or universities in Malaysia
- Are interested in a non-discipline specific foundation programme that prepares students for a broad range of university courses

Check out the exciting activities and events by MUFY Student Committee
mufysc

MUFY PROGRAMME STRUCTURE

Your direct pathway into Monash University

1 ENTRY REQUIREMENTS

Start your MUFY journey

5 Credits
Passed SPM / O-Level or equivalent

English Language Requirement:
- Minimum credit in SPM English or O-Level English as a Second Language or
- Minimum grade D in O-Level English as a First Language or English Literature or
- IELTS - minimum overall score of 5.5 including writing component and no band less than 5.0

* Other qualifications will be reviewed on a case-to-case basis.

Age Requirement:
- Minimum age is 16 years old

Citizenship Requirement:
- Australian and New Zealand citizens or PR holders are not eligible to apply

2 ASSESSMENTS AND EXAMINATIONS

Choose eight (8) different units. At least six (6) of the eight (8) units must be derived from three (3) subjects i.e. there must be at least three (3) complete subjects.

100% Coursework

Students are assessed through a variety of coursework (e.g. tests, assignments, research projects, student-led seminars, presentations etc).

3 INTAKE DATES AND DURATION

Choose your intake, plan your journey

INTAKE	SEMESTER 1	SEMESTER 2
January	January - May	July - November
July	July - November	January - May
August	August - November	January - May



4 MUFY PLUS

Get a headstart before you start

MAY → 6 WEEK HEADSTART → JULY

Get a headstart in your subject selection without the pressure, so you can choose with confidence.

Begin your MUFY syllabus ahead of the July intake commencement.

MUFY PROGRAMME OVERVIEW

Scan to visit Sunway MUFY website for more course details

The MUFY programme is offered on a modular or semester basis. Each subject is divided into two units i.e. Unit 1 and Unit 2. In total, the programme offers twelve subjects in twenty-four units.

A student must pass a minimum of eight different units to complete MUFY successfully. At least six of the eight units must be derived from three subjects i.e. there must be at least three complete subjects. One of the three complete subjects must be English. The remaining two units can be derived from either the same subject or from different subjects.

CHOICE OF SUBJECTS

LANGUAGE

MUF0011	English Unit 1 (Compulsory)
MUF0012	English Unit 2 (Compulsory)

BUSINESS

MUF0021	Accounting Unit 1
MUF0022	Accounting Unit 2
MUF0061	Economics Unit 1
MUF0062	Economics Unit 2

COMPUTER SCIENCE

MUF0051	Information and Communication Technology Unit 1
MUF0052	Information and Communication Technology Unit 2

MATHEMATICS

MUF0141	Fundamental Mathematics Unit 1
MUF0142	Fundamental Mathematics Unit 2
MUF0091	Mathematics Unit 1
MUF0092	Mathematics Unit 2
MUF0101	Advanced Mathematics Unit 1
MUF0102	Advanced Mathematics Unit 2

SCIENCES

MUF0031	Biology Unit 1
MUF0032	Biology Unit 2
MUF0041	Chemistry Unit 1
MUF0042	Chemistry Unit 2
MUF0121	Physics Unit 1
MUF0122	Physics Unit 2

SOCIAL SCIENCES

MUF0131	Global Studies Unit 1
MUF0132	Global Studies Unit 2
MUF0151	Contemporary Issues Unit 1
MUF0152	Contemporary Issues Unit 2

COMPUTER SCIENCE

MUF0051	Information and Communication Technology Unit 1
MUF0052	Information and Communication Technology Unit 2

HOW STUDENTS ARE ASSESSED

Students are assessed through a variety of coursework (e.g. tests, assignments, research projects, student-led seminars, presentations etc). Coursework constitutes 100% of the total score.

The MUFY programme scoring scale is determined as follows:

GRADE SCORE	(%)	GRADE SCORE	(%)
HD (High Distinction)	80 – 100	P (Pass)	50 – 59
D (Distinction)	70 – 79	N (Fail)	0 – 49
C (Credit)	60 – 69		

CALCULATION OF THE MUFY SCORE

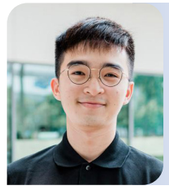
To arrive at the MUFY score, the passed marks obtained from all eight units are added up and then divided by eight. Bonus marks are awarded to students who complete nine or ten units in two semesters.

WHERE WILL YOUR MUFY TAKE YOU?

MUFY is a pathway that provides the academic bridge for students to progress successfully to undergraduate. Our MUFY Graduates has gained entry into a wide range of Monash University undergraduate degrees.



Ryan Khoo Lay King
Bachelor of Computer Science
Monash University



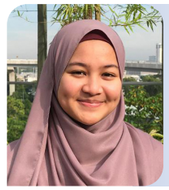
Matteus Lim Zhen Chen
Bachelor of Medical Science and Doctor of Medicine
Monash University



Kajendra Govindasamy
Bachelor of Communication and Media Studies
Monash University



Rajiv Martin
Bachelor of Business & Commerce
Monash University



Alia Qamelia
Bachelor of Electrical and Computer Systems Engineering (Honours)
Monash University



Jasmine Chiam Wan Ern
Bachelor of Pharmacy
Monash University

PROGRESSING TO MONASH UNIVERSITY

MUFY organises the University Information Week to provide students with up-to-date information on courses offered by Monash University. During the event, Monash academics talk to MUFY students about the courses and specialisations offered, admission requirements and career prospects. This information helps students make informed decisions about which undergraduate course to study after MUFY.

Monash University has intakes in February and July. Monash University Malaysia has an additional intake in October. However, the Bachelor of Pharmacy (Honours) and Bachelor of Medical Science and Doctor of Medicine have intake in February only.

Students apply to study at Monash in the final semester of the MUFY programme. To facilitate this, a Monash Application Briefing is organised during which students are guided through the online application to Monash.

International students must have a full student visa before they commence studies at Monash.

SUNWAY UNIVERSITY FOUNDATION (FIA & FIST)

(R4/0011/3/0190)(09/30)(A6381)
(R2/0011/3/0116)(08/29)(MQA/FA4687)



The Sunway Foundation in Arts (FIA) and Sunway Foundation in Science & Technology (FIST) create an academic pathway for students to transition smoothly into tertiary level studies at Sunway University or to selected local and overseas universities.

PROVEN ACADEMIC EXCELLENCE:

50%
OF THE SUNWAY UNIVERSITY STUDENTS AWARDED FIRST CLASS HONOURS ARE FIA & FIST ALUMNI

OVER
80%
GRADUATES QUALIFIED FOR JEFFREY CHEAH ACE SCHOLARSHIP

A LEGACY OF ACADEMIC EXCELLENCE SINCE 2009

WHY FIA & FIST AT SUNWAY?

A STRONG FOUNDATION FOR UNIVERSITY
Build the academic knowledge and essential skills needed to prepare for undergraduate studies.

DEVELOP ESSENTIAL SKILLS
Strengthen your critical thinking, communication, problem-solving and analytical skills for success in university and beyond.

EXPLORE YOUR INTERESTS
Discover your strengths and broaden your knowledge through a diverse range of academic subjects and electives.

PREPARE FOR YOUR FUTURE
Explore pathways to a wide range of undergraduate programmes and take the next step towards your ambitions.

FIA & FIST COULD BE FOR YOU IF YOU...

- Prefer a direct pathway to Sunway University Degree Programmes
- Want the opportunity to explore various fields of study to make a better informed university degree decision
- Perform better through 50% coursework and 50% examination
- Enjoy academic rigor and student-driven activities

Check out the exciting activities and events by Sunway University Foundation Student Committee
@sfpsc_committee

SUNWAY UNIVERSITY FOUNDATION PROGRAMME STRUCTURE

Your direct pathway into Sunway University

1 ENTRY REQUIREMENTS

Start your SUNWAY journey

5 Credits
Passed SPM / O-Level or equivalent

Additional Entry Requirements for FIST:
Student must be from a Science stream background, pass with minimum five (5) credits including Mathematics.

* Other qualifications will be reviewed on a case-to-case basis.

2 ASSESSMENTS AND EXAMINATIONS

Choose thirteen (13) different units, including a mix of core units and academic electives.

50% Coursework 50% Examinations

Students are assessed through a variety of coursework (e.g. tests, assignments, research projects, student-led seminars, presentations etc) and examinations at the end of every semester.

3 INTAKE DATES AND DURATION

Choose your intake, plan your journey

INTAKE	COMPLETION
January 2027	January 2028
April 2027	April 2028
September 2027	September 2028

Structure, Assessment and Examinations
- 3 semesters of 14-week duration each
- 50% coursework (quizzes, projects, topic reviews, investigations, assignments and presentations) and
- 50% examination at the end of each unit

4 FIA / FIST PLUS

Get a headstart on your Sunway journey

JULY → 6 WEEK HEADSTART → SEPTEMBER

Begin your Sunway journey ahead of the September intake commencement

FIA / FIST PLUS is an experiential immersion programme for secondary school leavers to get a taste of the Sunway University Foundation Programme.

FOUNDATION IN ARTS (FIA) PROGRAMME STRUCTURE

Scan to visit Sunway FIA website for more course details

CHOICE OF UNITS

Students are required to pass 50 credit hours which is equivalent to thirteen (13) units in order to complete their FIA successfully. **Core and Enrichment Units for every semester are fixed by the programme. Academic electives for every semester are subject to change. Students will be advised during subject registration.**

SEMESTER 1 (5 UNITS)

CORE UNITS
- Language and Communication
- Contemporary Business Mathematics

ENRICHMENT UNITS
- Critical Thinking Skills **OR**
- Culture: Arts and Expressions

ACADEMIC ELECTIVES (CHOOSE 2 UNITS)
- Introduction to Accounting Techniques
- Microeconomics: Concepts and Models
- Introduction to Business: Management and Marketing
- Introduction to Mass Communication
- Introduction to Computer Science
- Mathematics for Actuarial Studies
- Music Appreciation

SEMESTER 2 (4 UNITS)

CORE UNITS
- Communication: Audience and Context
- Mathematical Techniques and Analysis

ENRICHMENT UNITS
- Critical Thinking Skills **OR**
- Culture: Arts and Expressions

ACADEMIC ELECTIVE (CHOOSE 1 UNIT)
- Accounting Processes and Reports
- Macroeconomics: The Global View
- Introduction to Advertising
- Introduction to Programming
- Music Theory and Ensemble
- Theatre Appreciation

SEMESTER 3 (4 UNITS)

CORE UNITS
- Language and Knowledge
- Statistical Techniques **OR**
- Contemporary Creative Expression: Film as Art

ENRICHMENT UNIT
- Sustainability and Innovation

ACADEMIC ELECTIVE (CHOOSE 1 UNIT)
- Calculus
- Introduction to Business: World of Finance
- Macroeconomics: The Global View*
- Introduction to Public Relations
- Introduction to Travel & Cuisine*
- Social Media in the New IT World
- Mobile Filmmaking*
- Introduction to Psychology

* The offering of this elective is subject to student enrolment. Please consult the Programme Guidance Advisor (PGA).

WHERE WILL YOUR FIA TAKE YOU?

The Sunway Foundation in Arts (FIA) creates an academic pathway for students to transition smoothly into tertiary level studies at Sunway University or to selected local and overseas universities.



Aina Diana Binti Yusof
Bachelor of Science (Hons) in Accounting and Finance
Sunway University
Sponsorship from Petronas



Chang Jen Wei
Bachelor of Science (Hons) in Accounting and Finance
Sunway University



Kam Bi-Li
BSc (Hons) Information Technology (Computer Networking and Security)
Sunway University



Aisyah Aminah Safiyah Binti Sabarin
Bachelor of Science (Hons) Financial Economics
Sunway College
Sponsorship from MARA



Zar Chi Nway
Bachelor of Science (Hons) in International Hospitality Management
Sunway University



Sharifah Aliah Binti Syed Alwi Alhabshi
BA (Hons) in Communication
Sunway University



Rabiatul Aisyah Binti Hazni
Bachelor of Science (Hons) in Actuarial Studies
Sunway University
Sponsorship from Johor Corporation (JCorp)



Dickson Pua Kah Wai
Victoria University Bachelor of Business
Sunway College



Ahalya Sukumaran
Bachelor of Science (Hons) in Actuarial Studies
Sunway University
Sponsorship from Maybank

EXCLUSIVE PATHWAYS @ SUNWAY UNIVERSITY

	Academic Electives & Minimum CGPA	Exclusively for Sunway FIA Students
Pre-Actuarial Science	• Mathematics for Actuarial Studies CGPA 2.00	• A day in the life of Sunway's in-house actuary • Company visitation together with Sunway Actuarial & Financial Excellence (SAFE) students
Pre-Business	• Any business-related elective units CGPA 2.00 / CGPA 2.50 (depending on major)	• Business workshop with the Faculty of Business & Law • Industrial partners visitation
Pre-Computing	• Introduction to Computer Science • Introduction to Programming • Calculus CGPA 2.30	• Computing workshop with the Faculty of Engineering and Technology • Industrial partners visitation

More options available, please consult our Education Advisors.

FOUNDATION IN SCIENCE & TECHNOLOGY (FIST) PROGRAMME STRUCTURE

Scan to visit Sunway FIST website for more course details

CHOICE OF UNITS

A student is required to pass 50 credit hours which is equivalent to thirteen (13) units in order to complete their FIST successfully. **Core and Enrichment Units for every semester are fixed by the programme. Academic electives for every semesters are subject to change. Students will be advised during subject registration.**

SEMESTER 1 (4 UNITS)

CORE UNITS
- Mathematics 1: Statistics for Scientists
- ICT Application Skills

ACADEMIC ELECTIVES (CHOOSE 2 UNITS)
- Basic Computer Concept
- Biology 1: Introduction to Biology (Lab)
- Chemistry 1: Basic Chemistry (Lab)
- Physics 1: Principles of Mechanical Science (Lab)

SEMESTER 2 (5 UNITS)

CORE UNIT
- Academic Writing

ENRICHMENT UNIT
- Critical Thinking Skills
- Science and Ethics

ACADEMIC ELECTIVES (CHOOSE 2 UNITS)
- Mathematics 2: Mathematics for Scientists*
- Chemistry 2: Principles of Chemistry (Lab)**
- Introduction to Renewable Energy
- Introduction to Programming
- Biology 2: Principles of Cell Biology (Lab)**

SEMESTER 3 (4 UNITS)

CORE UNIT
- English Language for Scientists

ENRICHMENT UNIT
- Sustainability and Innovation

ACADEMIC ELECTIVES (CHOOSE 2 UNITS)
- Mathematics 2: Mathematics for Scientists*
- Mathematics 3: Technical Mathematics
- Physics 2: Principles of Electrical Science (Lab)**
- Introduction to Food Science (Lab)
- Introduction to Psychology
- Biology 3: Principles of Human Biology (Lab)**

* The offering of this elective is subject to student enrollment. Please consult the Programme Guidance Advisor (PGA).



WHERE WILL YOUR FIST TAKE YOU?

The Sunway Foundation in Science and Technology (FIST) creates an academic pathway for students to transition smoothly into tertiary level studies at Sunway University or to selected local and overseas universities.



Cathyrina Ong Shin Shin
BSc (Hons) Medical Biotechnology
Sunway University



Gurpreet Kaur
BSc (Hons) Medical Biotechnology
Sunway University



Muhammad Aniq Arshad Bin Mohd Nor
Bachelor of Software Engineering (Hons)
Sunway University



Kaartiik Vijayan
Bachelor of Science (Honours) in Computer Science
Sunway University



Koh Mei Quen
Bachelor of Software Engineering (Hons)
Sunway University



Ajnish Ghimire
BSc (Hons) Medical Biotechnology
Sunway University



Sew Yu Hong
BSc (Hons) Medical Biotechnology
Sunway University



Yaswinii A/P Suresh Kumar
Doctor of Medicine
Sunway University



Choo Xuan Min
Bachelor of Mechanical Engineering with Honours
Sunway University

EXCLUSIVE PATHWAYS @ SUNWAY UNIVERSITY

	Academic Electives & Minimum CGPA	Exclusively for Sunway FIST Students
Pre-Medicine	• Biology 1, Biology 2 & Biology 3 • Chemistry 1 & Chemistry 2 • Mathematics 2 CGPA 3.00	• Pre-anatomy class at Sir Jeffrey Cheah Medical School • Visitation to Sunway Medical Centre, your future clinical clerkship place
Pre-Engineering	• Mathematics 2 & Mathematics 3 • Physics 1 & Physics 2 • Chemistry 1 & 2 / Basic Computer Concept / Introduction in Programming / Introduction to Renewable Energy CGPA 2.50	• Engineering workshop with the Faculty of Engineering & Technology • Industrial partners visitation
Pre-Actuarial Science	• Mathematics 2 & Mathematics 3 CGPA 2.00	• A day in the life of Sunway's in-house actuary • Company visitation together with Sunway Actuarial & Financial Excellence (SAFE) students

More options available, please consult our Education Advisors.

AMERICAN DEGREE TRANSFER PROGRAM (ADTP)

2+2 transfer pathways to over 300 U.S. universities

Intakes:
February, May, September

Your U.S. degree, your way

Transfer seamlessly to over 300+ universities across the United States, including institutions ranked among the Top 10% of U.S. universities. With carefully selected partner universities, sought-after majors, and scholarship opportunities available, ADTP opens doors to prestigious and affordable pathways for your future.

Entry requirements

ADTP (ARTS) (R3/0011/6/0005)(10/27)(A8463)	ADTP (SCIENCE/ENGINEERING) (R3/0210/6/0001)(12/28)(A9456)
SPM / O-Level Pass with minimum of 5 credits (including English)	**SPM / O-Level** Pass with minimum of 5 credits (including English & Mathematics or any Science subject)
Canadian Matriculation 50% (including English)	**Canadian Matriculation** 50% (including English & Mathematics or any Science subject)
UEC 5 Grade Bs (including English)	**UEC** 5 Grade Bs (including English & Mathematics or any Science subject)

Other qualifications: Any other qualifications will be reviewed on a case-to-case basis.

OUR GRADUATES



Merissa Rosman Lai Binti Mikail Lai
Marketing (Digital)
Arizona State University, USA
W.P. Carey School of Business



Sanjay Unni A/L Suresh
Mechanical Engineering with Economics and Mathematics minor
Western Michigan University, USA



Aida Nureen Taqiah Binti Amirul Bahri
Environmental and Sustainable Studies & Earth Science with Psychology minor
Western Michigan University, USA



Nigel Wong Jing Yu
Computer Science (Big Data Systems)
Arizona State University, USA



Wok Ian Seng
Computer Science
University of Alberta, Canada



Saranya A/P Ravinthiran @ Thanabalan
Actuarial Science
Bond University, Australia

Explore more than 1,000 majors across a wide range of disciplines at top universities worldwide

ADTP (ARTS)

COMMUNICATION

A major in Communication develops versatile communication, critical thinking, interpersonal, and media-related skills.

- Communication
- Broadcasting
- Journalism

BUSINESS

A degree in business is a very practical choice, as every organization needs experts in this area. Business graduates can plan, organize, manage, expand and envision business.

- Aviation Management
- Commerce
- Economics
- Marketing / International Marketing
- Sports Management

ARTS, HUMANITIES AND LIBERAL ARTS

Arts, Humanities and Liberal Arts explore human culture, creativity, society, history, ideas, and communication through diverse perspectives and disciplines.

- Anthropology
- Fashion Design
- History
- International Relations
- Political Science
- Public Relations

ADTP (SCIENCE/ENGINEERING)

ENGINEERING

Engineering applies scientific and mathematical principles to design, develop, and improve solutions to real-world challenges.

- Aeronautical / Aerospace
- Automotive
- Marine
- Nuclear
- Petroleum / Mining / Geological

NATURAL SCIENCE

Natural Sciences explores the fundamental principles of the natural world, encompassing areas such as biology, chemistry, physics, and related disciplines.

- Applied Science
- Biochemistry
- Clinical Science
- Flight Science
- Meteorology

ACTUARIAL SCIENCE

An Actuarial Science major provides students with the mathematical and statistical foundation to pursue insurance-related careers.
Actuaries achieve professional status by passing a series of examinations prescribed by the Casualty Actuarial Society (CAS) or Society of Actuaries (SOA).

- Actuarial Science

ADMISSIONS PROCEDURE

For Malaysian students

- [ ] NRIC (front & back)
- [ ] 1 recent passport-sized photograph
- [ ] RM700 enrolment fee (non-refundable & non-transferable)

Entry into Pre-University / Foundation / American Degree Transfer Program

- [ ] Certified true copies of SPM / O-Level academic qualifications

If applicable:

- [ ] Form 3 & Form 4 / Year 9 & Year 10 results (only required for applications into CIMP)

For international students

Please visit **sunwayuniversity.edu.my/international/apply-today** for more details



Admissions Office / International Office
(for international students)
Ground Floor,
Sunway College

OR

Online Application
onlineapplication.sunway.edu.my



SCHOLARSHIPS

Sunway Entrance Scholarship

- **For Pre-University & Foundation**
  Applicable entry qualifications: SPM and O-Level
- **For American Degree Transfer Program (ADTP)**
  Applicable entry qualifications: SPM, O-Level, UEC

SPM Grades	Cambridge/AQA/ Pearson GCE O-Level Grades	UEC Grades*	SCHOLARSHIP QUANTUM#
9A+ & above	9A* & above	9A1 & above	Full Scholarship (First 30 credit hours for ADTP)
9As (with min. 5A+)	9As (with min. 5A*)	9As (with min. 5A1)	RM 15,000
9 (A+, A, A-)	9 (A*, A)	9As	RM 12,000
8 (A+, A, A-)	8 (A*, A)	8As	RM 9,000
7 (A+, A, A-)	7 (A*, A)	7As	RM 6,000
6 (A+, A, A-)	6 (A*, A)	6As	RM 5,000
5 (A+, A, A-)	5 (A*, A)	5As	RM 4,000
4 (A+, A, A-)	4 (A*, A)	4As	RM 3,000
3 (A+, A, A-)	3 (A*, A)	3As	RM 2,000

* UEC grades - Only applicable for Entrance Scholarship into American Degree Transfer Program.
# Scholarship quantum will be deducted from the tuition fee. Terms and Conditions apply.

More Scholarships, Financial Aid, Discounts & Bursaries available

- Sunway Sports Scholarship
- Jeffrey Cheah Foundation Scholarship
- Sibling & Parent Alumni Discount
- Sunway Students Progression Bursary

SCAN TO FIND OUT MORE

SCAN HERE TO APPLY
https://sunway.edu.my/scholarship-app/

SCAN HERE FOR
Scholarship(s) Terms & Conditions

PATHWAYS IN SUNWAY AFTER PRE-UNIVERSITY

Seamless application process for progression students

You will be guided on:

• Programme enrolment • Scholarship application • PTPTN loan information

SUNWAY UNIVERSITY
A CLASS ABOVE

THE World University Rankings 2027
MALAYSIA'S **No.1** private non-government linked university
Times Higher Education World University Rankings 2027

MALAYSIA'S #1 Again IN GRADUATE EMPLOYABILITY
Based on the National Graduate Employability Index in a survey by Talentbank in 2022 - 2026.

Faculty of Business & Law

- Accounting & Finance
- Business Analytics
- Business Management
- Business Studies
- Entrepreneurship
- Finance
- Financial Analysis
- Financial Economics
- Global Supply Chain Management
- International Business
- Marketing

School of Mathematical Sciences

- Actuarial Studies
- Statistical Data Modelling

Faculty of Engineering & Technology

- Artificial Intelligence
- Computer Science
- Computer Networking & Security
- Data Analytics
- Information Technology
- Software Engineering
- Chemical Engineering
- Civil Engineering
- Electronic & Electrical Engineering
- Mechanical Engineering
- Mechatronic Engineering

School of Education

- Early Childhood Education with Special Needs

Faculty of Medical & Life Sciences

- Biomedicine
- Medical Biotechnology
- Psychology
- Medicine
- Nursing

Faculty of Arts & Social Sciences

- Advertising & Branding
- Architecture
- Communication
- Contemporary Music (Audio Technology)
- Design Communication
- Digital Film Production
- Digital Media Communication
- Game Art Design
- Interior Architecture
- Music Performance
- Theatre Production

School of Hospitality & Tourism Management

- Culinary Management
- Conventions & Events Management
- International Hospitality Management
- Food Innovation

School of Global Futures & Sustainable Innovation

- Computer Science (Artificial Intelligence)
- Digital Communication (Advertising)
- Digital Business
- Digital Media Design
- Global Management
- Psychology

VICTORIA UNIVERSITY
MELBOURNE AUSTRALIA

No. 1 in Victoria for Skills Development and Peer Engagement^

No. 3 in Victoria for Overall Education Experience^

Top 3% of universities worldwide#

^ *QILT Student Experience Survey 2024*
\# *Times Higher Education World University Rankings 2026*

BACHELOR OF BUSINESS (3+0 / 2+1 / 1+2)

Majors available:
Accounting | Banking & Finance | Financial Risk Management | International Trade | Management & Innovation | Marketing | Supply Chain & Logistics Management

1+2 TRANSFER OPTIONS

AUSTRALIA

- The University of Adelaide
- RMIT University
- The Swinburne University of Technology
- Edith Cowan University
- The University of Queensland
- The University of Western Australia
- University of Technology Sydney
- Flinders University

NEW ZEALAND

- University of Otago
- University of Waikato

UNITED KINGDOM

- Northumbria University

SUNWAY TES
Centre for Accountancy Excellence

CELEBRATING 23 YEARS OF ACCA PLATINUM AWARD 2003-2026

APPROVED LEARNING PARTNER ACCA Platinum

ICAEW PARTNER IN LEARNING
The only active ICAEW Partner in Learning in Malaysia

Professional Accountancy programmes	Association of Chartered Certified Accountants (ACCA)	Institute of Chartered Accountants in England and Wales (ICAEW)

GERMAN UNIVERSITY PREPARATORY COURSE

Intakes:
January / July

WHY GERMAN PATHWAY AT SUNWAY?

More focused - Complete your academic studies then focus on language learning

Reputable and experienced German partner (Carl Duisberg Centren)

Impressive track record of Malaysian students progressing to German universities

Advantages of our study plan:
- Module 1 – High contact hours/week
- Module 2 – Long study period in Germany

TOP 4 REASONS TO STUDY IN GERMANY

HIGH QUALITY TEACHING AND RESEARCH
German higher education is very hands-on and practical.

TOP CLASS DEGREE RECOGNISED AROUND THE WORLD
Germany qualification is recognised as an international seal of quality.

NO TUITION FEES*
**Minimal fees for some universities*

TOP 10 POPULAR STUDY DESTINATIONS WORLDWIDE





ANGELINA ANAK ANDREW RAGAI

Sunway AUSMAT alumnus
JPA scholar (2023)
Currently pursuing Civil Engineering at RWTH Aachen University



YASHENA THIAGARAJA

Sunway AUSMAT alumnus
Dual Scholarship Recipient (Deutschlandstipendium & DAAD STIBET)
Currently pursuing BSc Computer Science in Hochschule Bremen

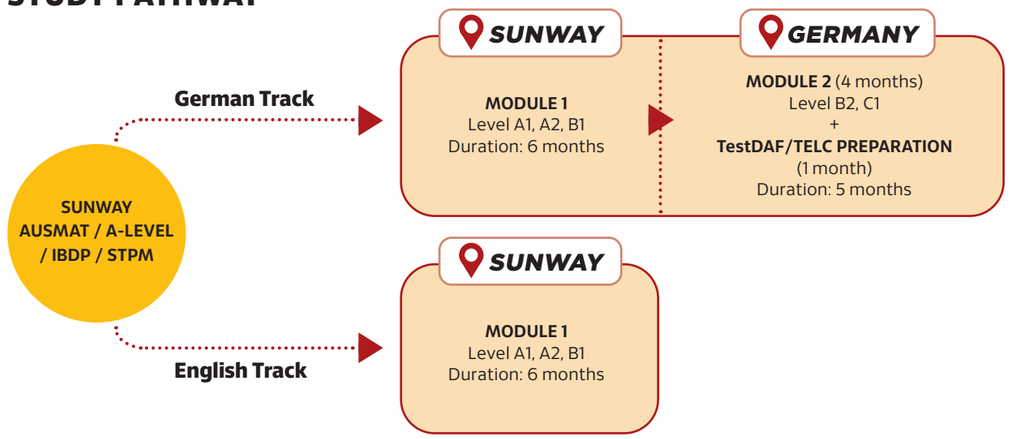


JOEL BACHMAN

Sunway AUSMAT alumnus
Currently pursuing Environmental Science in Technische Universität Braunschweig



STUDY PATHWAY



ENGLISH TRACK	GERMAN TRACK
University Courses are taught: • 100% in English **OR** • 50% in English & 50% in German	University Courses are taught 100% in German
Around 391 courses available during the Winter intake and 131 in the Summer intake	Around 400 public universities available
Language requirement: • German Language at B1 Level & IELTS / TOEFL	Language requirement: • German Language at B2 / C1 Level
• University application (100% English OR 50% English + 50% German) • Student visa application • Mandatory health insurance & city council registration • Savings bank account opening • Activation of blocked account • Pre-departure briefing • University accommodation arrangement • Airport pick up • Assign to Malaysian alumni - assist in moving to new home	• Airport pickup • Accommodation @ single room • Health insurance • Opening local bank account • Activation of blocked account • Consultation for university placement • Local support for emergency • Cultural programme • Visit & explore potential universities • Resident permit (student visa)* • Guidance for visa & health insurance conversion* • Support for application of visa extension* • Pre-internship* • Accommodation @ university* * additional charges apply

PRE-U PROGRAMME	OVERALL SCORE/GRADE	RECOMMENDED SUBJECTS
AUSTRALIAN MATRICULATION (AUSMAT)	At least ATAR 80	• Mathematics • 1 Science subject - Physics, Chemistry, Human Biology
A-LEVEL	At least 3 Cs	History, Economics, Mathematics, Biology, Chemistry, Physics
INTERNATIONAL BACCALAUREATE DIPLOMA PROGRAMME (IBDP)	At least Grade 4	2 Languages on level A or B
SIJIL TINGGI PERSEKOLAHAN MALAYSIA (STPM)	At least 3 C Grades	To take subjects that are relevant to major

INTERNATIONAL PLACEMENT OPPORTUNITIES

PATHWAYS TO TOP UNIVERSITIES WORLDWIDE

International Office University Placement (IOUP) offers advice and assistance to Sunway students on application to universities in Australia, UK, USA, Canada, New Zealand and other countries. Our students have progressed to top universities worldwide.



WHERE SOME OF OUR GRADUATES HAVE GONE:

AUSTRALIA
Australian National University
Bond University
Catholic University
Charles Sturt University
Curtin University
Deakin University
Edith Cowan University
Griffith University
La Trobe University
Macquarie University
Monash University
Murdoch University
Northern Melbourne Institute of TAFE
Notre Dame University
Queensland University of Technology
RMIT University
Swinburne University of Technology
University of Adelaide
University of Melbourne
University of New South Wales
University of South Australia
University of Sydney
University of Tasmania
University of Technology Sydney
University of Wales
University of Western Australia
University of Wollongong
Victoria University
Western Australia Academy of Performance Arts

BANGLADESH
Univesity of Chittagong

CANADA
Acadia University
Bishops University
Brock University
Carleton University
Columbia College
Concordia University
Dalhousie University
McGill University
McMaster University
University of Alberta
University of British Columbia
University of Calgary
University of Ottawa
University of Toronto
University of Waterloo
University of Western Ontario
University of Windsor
University of Winnipeg

CHINA
Fudan University
Peking University
Shanghai Jiao Tong University
Tsinghua University
Zhejiang University of Technology

CZECH REPUBLIC
Charles University

DENMARK
Aarhus University

FRANCE
University De Provence

GERMANY
Aachen University of Technology
Bochum University of Applied Science
Hamburg University of Technology
Hochschule Bremen
Koblenz University of Applied Science
FH Aachen University of Applied Sciences
FH Munster University of Applied Sciences
Leibniz University Hannover
RWTH Aachen University
Technical University of Braunschweig
Technical University of Berlin
Technical University of Munich
TH Ingolstadt
TH Nuremberg University of Applied Sciences
University of Duisburg-Essen

HONG KONG
Hong Kong Baptist University
Hong Kong Polytechnic University
Hong Kong University of Science and Technology
Li Po Chun United World College
University of Hong Kong

INDIA
Bapuji Dental College
Government Siddha Medical College
Indian School of Business and Finance
Jawaharlal Nehru Medical College
JJM Medical College
Manipal University
M S Ramaiah Institute of Technology
Vinayaka Missions University

INDONESIA
Gajah Mada Universitas
Institut Teknologi Bandung
Methodist University
Universitas Airlangga
University Andalas, Sumatra
Universitas Indonesia
University Padjadjaran
Universitas Pelita Karapan
University of Sumatera Utara

IRAN
Tehran University

ITALY
Polimoda Fashion School

JAPAN
Gakushuin University
Keio University
Kyoto University
Kyushu University
Musashino University
Nagoya University
Osaka University
Waseda University

KOREA
Hanyang University
Seoul National University
Sungkyunkwan University
Sungshin Women's University
Yonsei University

MALAYSIA
Sunway University
Monash University

NETHERLANDS
Arnhem Business School
Stenden University of Applied Sciences
University of Amsterdam
University of Groningen
Utrecht University

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University of Karachi

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Medical University of Lodz
Medical University of Warsaw

QATAR
Weill Cornell Medical College

RUSSIA
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Moscow Medical Academy
Pirogov Russian National Research Medical University
Russian State Medical University

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