Empowering
FutureMe

**Bachelor's Degree/
Diploma**

Raffles
University

Success *by Design*

RAFFLES UNIVERSITY

Raffles University (RU) is an exciting young University that delivers practice-based programmes and implements state-of-the-art teaching methods. This is supported by a culture that promotes:

- **S**ocial responsibility
- **P**rofessional excellence for employability
- **A**nalytical thinking for problem solving
- **C**reativity to encourage innovation
- **E**ntrepreneurship

You can expect a vibrant and dynamic learning environment that not only nurtures your growth but also leads to your transformation into a world-class professional.

ED RANKS — TOP CREATIVE SCHOOL MALAYSIA 2022/2023

GLOBALLY RECOGNISED UNIVERSITY Member of the Association Commonwealth Universities (ACU)

Professional Body Accreditation RU Programmes have Accreditation from Professional bodies

The Chartered Institute of Logistics and Transport — **OFFICIAL AFFILIATE CORPORATE MEMBER**

QS STARS — Rated for Excellence — VERY GOOD

Employability ★★★★★
Online Learning ★★★★★
Inclusiveness ★★★★★
Teaching ★★★★★

TALENTBANK

★★★★★ **EMPLOYERS' CHOICE** OF UNIVERSITY

★★★★★ **IN EMPLOYABILITY** INTERIOR DESIGN | FASHION DESIGN

★★★★★ **CHAMPION** IN A PARTICULAR FIELD OF STUDY FASHION DESIGN

DOING WHILE LEARNING

Raffles University (RU) is a University of the Future. We are at the cutting edge of higher education in both teaching and learning and business practices. Our innovative and stimulating programmes promote doing while learning and learning while doing.

> Students work in studios on projects under supervision of a lecturer.

> Small class sizes allow the lecturer to spend more time with each student and thus better understand their needs.

DOING WHILE LEARNING

01 Personalised Learning

02 Industry Ready
> RU has links with over 30 industry partners, enabling us to deliver industry relevant programmes.

03 Practice-based Programmes
> Students are involved iwth industry and community projects during their studies.
> Students undertake internships, allowing them to develop practical skills through on-the-job training.

04 Analytical Thinking
> Students use evidence-based problem solving to learn how to optimise and improve operations, and productivity.

05 Creative & Innovative Skills
> Students learn design thinking and apply it to create new product designs and to design or redesign services, process and strategy.
> Students develop their entrepreneurship skills learning how to commercialise their designs and business ideas.

RAFFLES UNIVERSITY CENTRE OF PROFESSIONAL DEVELOPMENT (RUCPD)

RUCPD focuses on working with students to prepare them gradually into the industry through

- Projects
- Professional Attachments (Internship)
- Industry Research
- Exhibitions
- Award & Competitions
- Workshops & Seminars
- Career and Professional Development

LEARNING SUPPORT CENTRE (LSC)

Learning Support Centre (LSC) focuses on the provision of supplementary teaching to students who require additional help. LSC aims to provide physical, social, emotional, and intellectual support to meet the learning needs of students and enable them to achieve their goals in studies.

- Library Service
- Workshops
- Counselling

BE PART OF
THE COMMUNITY

Raffles University Medini Campus is situated in Medini City, the core development area in Johor, Malaysia. With the RU Medini campus, we anticipate increased exposure to the nearby community, including the neighbouring townships such as Medini City, Puteri Harbour, EduCity, etc. RU students will have various opportunities to be a part of a young and enthusiastic community.
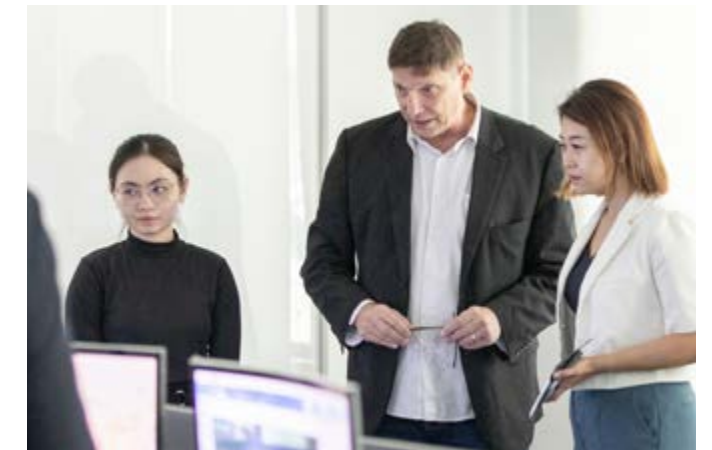

RU TALENT
SHOWCASE:
WHERE
IDEAS COLLIDE

It is a celebration of creativity and innovation among Raffles University's final year students. It fosters an environment where talents from various disciplines converge, giving rise to inspiring and innovative ideas. This event serves as a platform for young talented individuals to demonstrate how they transform their ideas into actionable projects, creating a positive impact in their respective fields and beyond.

ECO BOTANIC
ID DESIGN
CHALLENGE 2023

A collaboration with a local developer, this captivating challenge tasked our interior designers with the mission to conceive a home for 21st-century living. The design was meticulously crafted to align with the preferences of young professionals and new families.

SUCCESS STORIES

Top Students in ED Rank 2023
- **Lee Wan Yu,** Bachelor of Graphic Design (Honours)
- **Lek Yu Xuan,** Bachelor of Multimedia Design (Honours)
- **Ng Sin Yee,** Bachelor of Graphic Design (Honours)

First Runner up in Battle of Minds 2023
- **Kosshini A/P Arumugam,** Bachelor of Business (Accountancy) (Honours)
- **Tan Chian Yee (Lydia),** Bachelor of Fashion Design (Honours)
- **Wong Zi Ki,** Bachelor of Multimedia Design (Honours)
- **Lee Wan Yu,** Bachelor of Graphic Design (Honours)

First Runner Up in Bi-Annual ESTECH 2023 YOUNG CEO X-FACTOR CHALLENGE
- **Chong Cheng Quan,** Bachelor of Supply Chain Management (Honours)
- **Lee Ter Yong,** Bachelor of Supply Chain Management (Honours)
- **Arulles A/L Manivannan,** Bachelor of Business Administration (Honours)
- **Chong Shi Enn,** Bachelor of Business (Accountancy) (Honours)

TOP 10 EXCELLENCE AWARD in Scam Prevention Short Film Contest, Beijing
Bachelor of Multimedia Design (Honours)
- Chin Yi Hong
- Yeo Xin Ying
- Teo Yi Sien
- Yeo Jia Xin
- Wong Zi Ki
- Teo Li Ting
- Fion Low Jing Yao

Gold, Silver and Bronze Award in International Design Awards (IDA)
- **Au Jie Min,** Bachelor of Fashion Design (Honours)

Best Aircond Design (Commercial Category) DAIKIN Youth Design Competition
- **Chin Kegan,** Bachelor of Interior Design (Honours)

CAMPUS ACTIVITIES

COMMERCIALISED-READY RESEARCH PROTOTYPE – AI AND ROBOTICS

Raffles University AI and Robotics Faculty, led by Professor Dr Sasa Arsovski, presents their research prototype – Deep Learning Architecture for Decoding EEG Brain Signals.

INDUSTRIAL FIELD TRIP

At Raffles University, our primary objective is to train our students to be industry-ready and ensure they are up-to-date of the global industry standard. We always encourage the students to participate in out-of-class activities in order to build their experience and develop a real-time understanding of the industry's requirements.

FACULTY OF AI AND ROBOTICS

COMMON MODULES HIGHLIGHT · Principles of Computer Programming · Object Oriented Programming · Databases · Computer Security · Mobile Applications Development · Elective from other faculty

Scan the QR code for full programme information.

Discover More

BACHELOR OF INFORMATION SYSTEMS (HONOURS) IN ARTIFICIAL INTELLIGENCE *

MQA/FA 12436
KPT/R/0611/6/0093 (02/2030)
DURATION 3 YEARS

PROGRAMME HIGHLIGHTS · Natural Language Processing · Deep Learning Fundamentals · Applied Computer Vision · Intelligent Agents Design · Deep Neural Network Architectures · Project · Professional Attachment

BACHELOR OF INFORMATION TECHNOLOGY (HONOURS) *

MQA/PA 14281
KPT/N/482/6/0212 (06/2026)
DURATION 3 YEARS

PROGRAMME HIGHLIGHTS · Software Engineering · Cloud Computing · Computer Organisation and Architecture · Internet of Things · Data Mining and Warehousing · Project · Professional Attachment

BACHELOR OF COMPUTER SCIENCE (HONOURS) IN DATA SCIENCE *

MQA/PA14280
KPT/N/481/6/0830 (06/2026)
DURATION 3 YEARS

PROGRAMME HIGHLIGHTS · Knowledge Representation · Calculus and Algebra · Bayesian Statistics and Experimental Design · Time Series Analysis and Forecasting · Stochastic Processes · Project · Professional Attachment

DIPLOMA IN INFORMATION TECHNOLOGY

MQA/PA 15623
KPT/N/0611/4/0011 (07/2027)
DURATION 2 YEARS 4 MONTHS

PROGRAMME HIGHLIGHTS · Object Oriented Programming · Calculus and Algebra · Cloud Computing · Mobile Application Programming · Databases · Project · Professional Attachment
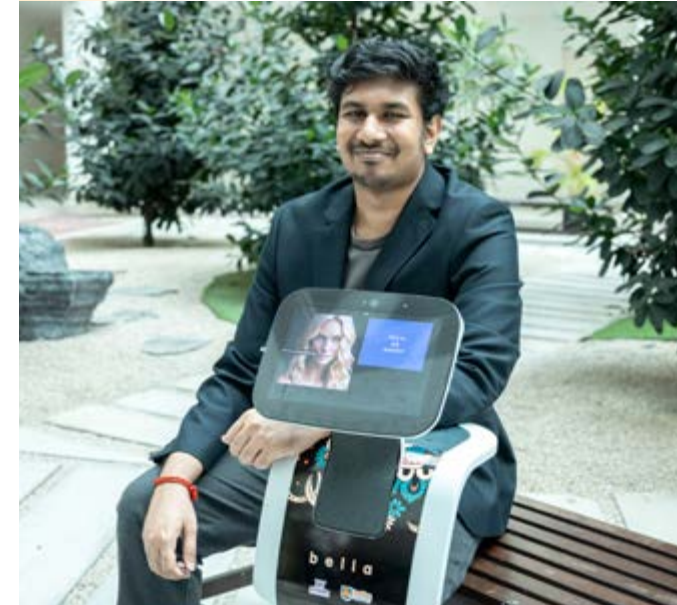
ENTRY REQUIREMENTS

	Diploma in Information Technology
STPM	Pass with a minimum of Grade C (CGPA 2.0) AND a Credit in Mathematics at SPM level or its equivalent
SPM	Pass with at least 3 Credits in any subjects inclusive of Mathematics or equivalent
A-Level	Pass with 1 subject (D) AND Credit in Mathematics at SPM level
O-Level	Minimum 3 Credits, including Mathematics
UEC	Pass with a minimum of Grade B in at least three (3) subjects inclusive of Mathematics
Notes	Any other equivalent qualification recognised by the Malaysian Government which will be considered on a case by case basis. · Candidates can be admitted if their admission qualification contains Mathematics subject(s) equivalent to Mathematics at the SPM level. If it is not equivalent, Reinforcement Mathematics subject that equivalent to the SPM level will be offered in the first semester or before enrolment with unconditional offer (not applicable to International Candidates)

BELLA - Conversation Chatbot
Yogendran A/L Govikrishnan
Bachelor of Information Systems (Honours) in Artificial Intelligence

[PATENTED] A Method of Processing a Computed Tomography Image
Angely Sim Jia Wun
Bachelor of Information Systems (Honours) in Artificial Intelligence

ENTRY REQUIREMENTS

	Bachelor of Computer Science (Honours) in Data Science * / Bachelor of Information Systems (Honours) in Artificial Intelligence *	Bachelor of Information Technology (Honours) *
STPM (Arts Stream)	Pass with Grade C in any 2 subjects AND (a)	Pass with Grade C (CGPA 2.00) in 2 subjects AND (a)
STPM (Science Stream)	Pass with Grade C (CGPA 2.00) in Mathematics subject and ONE Science / ICT subject	
SPM	-	-
A-Level	Full Pass in 2 subjects AND (a)	Full PASS in 2 subjects AND (a)
O-Level	-	-
UEC	Grade B in 5 subjects including Mathematics and ONE Science / ICT subject	PASS with Grade B in 5 subjects including Mathematics
Foundation / Matriculation	Minimum CGPA 2.0 AND (a)	Pass with min CGPA 2.0 AND (a)
(a) Additional Requirement	Credit in Additional Mathematics at the SPM level or its equivalent OR	Credit in Mathematics at the SPM level or its equivalent OR
	Credit in Mathematics and any one of the Science, Technology or Engineering subjects at SPM level or its equivalent. Candidates need to pass the Reinforcement Mathematics equivalent to Additional Mathematics at the SPM level. (not applicable to International Candidates)	A Pass in Mathematics at SPM level need to pass the Reinforcement Mathematics subject that is equivalent to the SPM level. (not applicable to International Candidates)
Notes	Any other equivalent qualification recognised by the Malaysian Government which will be considered on a case by case basis. · Candidates can be admitted if their admission qualification contains Mathematics subject(s) equivalent to Additional Mathematics (BAI & BDS)* or Mathematics* (BIT) at the SPM level. If it is not equivalent, Reinforcement Mathematics subject that equivalent to the SPM level will be offered in the first semester or before enrolment with unconditional offer (not applicable to International Candidates)	

FACULTY OF ARTS AND DESIGN

Scan the QR code for full programme information.

Discover More

BACHELOR OF FASHION DESIGN (HONOURS) *

MQA/FA 2200
KPT/R2/0212/6/0032 (03/2030)
DURATION 3 YEARS

PROGRAMME HIGHLIGHTS · Fashion Communication · Fashion Draping · Women's Wear Drafting · Sewing Applications · Fashion Sketching · Mini Collection Workshop · Major Studio Project · 🛄 Internship

BACHELOR OF GRAPHIC DESIGN (HONOURS) *

MQA/FA 0541
KPT/R2/213/6/0310 (08/2029)
DURATION 3 YEARS

PROGRAMME HIGHLIGHTS · Social Media Advertising and Design · Print Media and Content Design · Environmental Graphic Design · Packaging and Display Design · Information Design and Data Visualisation · Digital and Gen-AI Image Processing · Final Major Project · 🛄 Internship

BACHELOR OF MULTIMEDIA DESIGN (HONOURS) *

MQA/FA 2201
KPT/R2/213/6/0311 (06/2029)
DURATION 3 YEARS

PROGRAMME HIGHLIGHTS · Video and Audio Production · Motion Graphics · Game Design · New Media and Interactive Environment · 3D Techniques · Advanced Web Design · Final Major Project · 🛄 Internship

DIPLOMA IN DIGITAL GAME ART

MQA/FA 11780
KPT/R/0211/4/0025 (10/2029)
DURATION 2 YEARS 4 MONTHS

PROGRAMME HIGHLIGHTS · Rigging and 3D Animation · Asset and Environmental Visualisation · 3D Modelling · Game Level and Logic Design · Character Design and Development · Game Production · Final Project · 🛄 Internship

DIPLOMA IN FASHION DESIGN

MQA/FA 11904
KPT/R/0212/4/0030 (10/2029)
DURATION 2 YEARS

PROGRAMME HIGHLIGHTS · CAD for Fashion Design · Garment Composition · Fashion Draping · Women's Wear Drafting · Sewing Techniques · Fashion Illustration · Final Project

DIPLOMA IN VISUAL COMMUNICATION

MQA/FA 4739
KPT/R2/0211/4/0122 (07/2029)
DURATION 2 YEARS 4 MONTHS

PROGRAMME HIGHLIGHTS · Storyboard and Art Direction · Video and Motion Graphic · Fundamentals of Typography · Publication Design · Packaging Design · Wayfinding System Design · Final Project · 🛄 Internship

ARE WE?
Jasmine Au Jie Min
Bachelor of Fashion Design (Honours)

BE A FISH IN KUKUP
Lee Wan Yu
Bachelor of Graphic Design (Honours)

3D MODELING
Lim Raymond
Diploma in Digital Game Art

ENTRY REQUIREMENTS

Bachelor of Fashion Design (Honours)
Bachelor of Graphic Design (Honours)
Bachelor of Multimedia Design (Honours)

Diploma in Digital Game Art
Diploma in Fashion Design
Diploma in Visual Communication

STPM	Full Pass in 2 subjects	Grade C (CGPA 2.00) in 1 subject
SPM	-	Credit in 3 subjects
A-Level	Full Pass in 2 subjects	Full Pass in 2 subjects
O-Level	-	Grade C in 3 subjects
UEC	5Bs	Grade B in 3 subjects
Foundation / Matriculation	Min. CGPA 2.00	-
Additional Requirement	Pass "RU Portfolio Assessment and Interview"	

FACULTY OF BUILT ENVIRONMENT AND REGENERATIVE DESIGN

Scan the QR code for full programme information.

Discover More

Accredited by

LEMBAGA ARKITEK MALAYSIA

BACHELOR OF INTERIOR DESIGN (HONOURS)

MQA/FA 2202
KPT/R/581/6/0028 (06/2025)
DURATION 3 YEARS 6 MONTHS

PROGRAMME HIGHLIGHTS · Computer Modeling and Technology · Interior Design Material and Technology · Architectural Drawing and Digital Interiors · Design Studio Exhibition · Design Studio Retail · Sustainable Design · Major Studio Project · Internship · Elective

DIPLOMA IN INTERIOR DESIGN

MQA/FA 4738
KPT/R2/0212/4/0024 (06/2029)
DURATION 2 YEARS 4 MONTHS

PROGRAMME HIGHLIGHTS · Interior Design Studio (Anthropocentric and Ergonomics) · Building Construction and Services · Interior Presentation Techniques · 2D Computer Aided Drawing · 3D Computer Aided Drawing · Building Construction and Services · Major Studio Project · Internship

BREATH OF LIFE
Lee Sheau Wen
Bachelor of Interior Design (Honours)

EMBRACE THE NATURE
Chin Kegan
Bachelor of Interior Design (Honours)

437.5 sqm (4708.07sqft)

ENTRY REQUIREMENTS

	Bachelor of Interior Design (Honours)	Diploma in Interior Design
STPM	Full Pass in 2 subjects	-
SPM	-	Credit in 3 subjects
A-Level	Full Pass in 2 subjects	-
O-Level	-	Grade C in 3 subjects
UEC	5Bs	3Bs
Foundation / Matriculation	Min. CGPA 2.00	-
Additional Requirement	Pass "RU Portfolio Assessment and Interview"	

FACULTY OF BUSINESS

BACHELOR OF BUSINESS (ACCOUNTANCY) (HONOURS) *

MQA/FA 10809
KPT/R/0414/6/0269 (10/2029)
DURATION 3 YEARS

PROGRAMME HIGHLIGHTS · Financial Accounting and Reporting · Accounting Information Systems · Management Accounting · Audit and Assurance · Taxation · 🖥 Professional Attachment

BACHELOR OF BUSINESS ADMINISTRATION (HONOURS) *

MQA/FA 0527
KPT/R2/340/6/0145 (03/2029)
DURATION 3 YEARS

PROGRAMME HIGHLIGHTS · Specialisation Module (Marketing / Management / Finance) · Leadership and Innovation · Applied Business Challenges · Business Analytics · E-Marketing Strategy · Final Year Project · 🖥 Professional Attachment

BACHELOR OF SUPPLY CHAIN MANAGEMENT (HONOURS) *

MQA/FA 5069
KPT/R2/0414/6/0302 (04/2030)
DURATION 3 YEARS

PROGRAMME HIGHLIGHTS · Customs and Freight Forwarding · Inventory Management · Purchasing Management · E-Supply Chain · Warehousing and Material Handling · Final Year Project · 🖥 Professional Attachment

DIPLOMA IN BUSINESS STUDIES

MQA/FA 4740
KPT/R2/0414/4/0317 (10/2029)
DURATION 2 YEARS

PROGRAMME HIGHLIGHTS · Business Communication · Management Essentials · Financial Accounting · Strategic Management · E-Marketing Strategy

DIPLOMA IN HUMAN RESOURCE MANAGEMENT

MQA/FA 11905
KPT/N/345/4/1135 (10/2024)
DURATION 2 YEARS

PROGRAMME HIGHLIGHTS · Human Resource Management · Recruitment and Selection · Occupational Safety and Health Management · Introduction to Counselling · Compensation Management

Marketing Presentation

Diorama Modelling on "Distribution Hub"

ENTRY REQUIREMENTS

	Bachelor of Business Administration (Honours) Bachelor of Supply Chain Management (Honours)	Bachelor of Business (Accountancy) (Honours)
STPM	Full Pass in 2 subjects AND (a)	Grade C+ (CGPA 2.33) in 2 subjects AND (a)
SPM	-	-
A-Level	Full Pass in 2 subjects AND (a)	Full Pass in 2 subjects AND (a)
O-Level	-	-
UEC	5Bs AND (a)	Grade B in 5 subjects AND (a)
Foundation / Matriculation	CGPA 2.00	CGPA 2.00
Additional Requirement	*A Pass in Mathematics AND English at SPM Level or equivalent qualifications	
*Note	Those without a pass in Mathematics and/or English at SPM level or equivalent can be admitted but are required to attend special enhancement course(s). These special enhancement courses are SPM equivalent, remedial in nature. Students must pass the Mathematics and English enhancement courses as a prerequisite to related core courses taught in English. (not applicable to International Candidates)	

ENTRY REQUIREMENTS

	Diploma in Business Studies Diploma in Human Resource Management
STPM	Grade C (CGPA 2.00) in 1 subject
SPM	Credits in 3 subjects
A-Level	Full pass in 2 subjects
O-Level	Credits in 3 subjects
UEC	Grade B in 3 subjects
Certification (MQF Level 3)	CGPA 2.00

FACULTY OF SOCIAL SCIENCES

Scan the QR code for full programme information.

Discover More

BACHELOR OF PSYCHOLOGY (HONOURS)

MQA/FA 0528
KPT/R2/311/6/0010 (03/2029)
DURATION 3 YEARS

PROGRAMME HIGHLIGHTS · Cross-Cultural Psychology · Consumer Psychology · Educational Psychology · Psychology of Design and Human Factors · Cyberpsychology · Elective: Forensic Psychology · · Final Year Project · Professional Attachment · Elective from other faculties

DIPLOMA IN PSYCHOLOGY

MQA/FA 11906
KPT/R/0313/4/0014 (10/2029)
DURATION 2 YEARS

PROGRAMME HIGHLIGHTS · Fundamentals Social Psychology · Introduction of Neuropsychology · Personality · Gerontology · Social Psychology · Gen-AI for Design Exploration · Industrial and Organisational Psychology

ENTRY REQUIREMENTS

	Bachelor of Psychology (Honours)	Diploma in Psychology
STPM	Full PASS in 2 subjects AND (a)	Grade C (CGPA 2.00) in 1 subject
SPM	-	Credits in 3 subjects AND (a)
A-Level	Full PASS in 2 subjects AND (a)	Full pass in 2 subjects
O-Level	-	Credits in 3 subjects AND (a)
UEC	5Bs AND (a)	3Bs AND (a)
Foundation / Matriculation	CGPA 2.00 AND (a)	-
Diploma / Advance Diploma	CGPA 2.00	-
(a) Additional Requirement	At least *Credit in Mathematics AND Biology / Physics / Chemistry / General Science / Applied Science AND a Pass in English at SPM level	AND a *Pass in Mathematics and Biology / Physics / Chemistry / General Science / Applied Science at SPM level or equivalent qualifications.
*Note	Those without a credit / pass in Mathematics and / or Biology / Physics / Chemistry / General Science / Applied Science at SPM level or equivalent can be admitted but are required to attend special enhancement course(s). These special enhancement courses are SPM equivalent, remedial in nature. Students must obtain a credit / pass the Mathematics and Biology / Physics / Chemistry / General Science / Applied Science enhancement courses as a prerequisite to related core courses taught in English. (not applicable to International Candidates)	

"RU OKAY"
MENTAL HEALTH WEEK
RU Psychology Club

FOUNDATION PROGRAMME

FOUNDATION IN BUSINESS

MQA/FA 4748
KPT/R/010/3/0303 (10/2024)
DURATION 1 YEAR

PROGRAMME HIGHLIGHTS · Introduction to Economics · Introduction to Business Studies · Introduction to Accounting Techniques · Introduction to Human Resource Management · Principle of Marketing

FOUNDATION IN LIBERAL ARTS

MQA/FA 1723
KPT/R2/010/3/0072 (05/2027)
DURATION 1 YEAR

PROGRAMME HIGHLIGHTS · History of Art and Culture · Introduction to Programming · Introduction to Multimedia and Web Design · Introduction to Drawing and Sketching · Elective: Introduction to General Psychology or Design Fundamental

ENTRY REQUIREMENTS

Foundation in Business / Foundation in Liberal Arts	
SPM	Credits in 5 subjects
O-Level	Credits in 5 subjects
UEC	3BS

Creative Problem Solving
Food Tasting Event

Cultural Performance
by Cogito Ergo Club

ENGLISH REQUIREMENTS

	MALAYSIAN	INTERNATIONAL
Diploma in Information Technology Diploma in Fashion Design Diploma in Visual Communication Diploma in Interior Design Diploma in Psychology Diploma in Digital Game Art	No Minimum English Requirement A Learning Assistance Session (LAS) (from Week 7 to Week 12) will be provided at no cost if the student fails the English assessment in week 4	IELTS: 4.0 TOEFL Essentials (Online): 5 TOEFL iBT: 30-31 PTE: 36 MUET: Band 3 Cambridge English / Linguaskill: 140 IELTS: 4.5 TOEFL Essentials (Online): 6.5 TOEFL iBT: 33 PTE: 43 MUET: Band 3.0 Cambridge English / Linguaskill: 147
Diploma in Business Studies Diploma in Human Resource Management		IELTS: 5.0 TOEFL Essentials (Online): 7.5 TOEFL iBT: 40 PTE: 47 MUET: Band 3.5 Cambridge English / Linguaskill: 154
Foundation in Business Foundation in Liberal Arts Bachelor of Psychology (Honours) Bachelor of Business Administration (Honours) Bachelor of Supply Chain Management (Honours)	MALAYSIAN ENGLISH ENTRY REQUIREMENT Pass in SPM English *RU ENGLISH REQUIREMENTS MUET: Band 3 GCE O Level /1119: English D SPM: English Credit UEC: English B Cambridge English / Linguaskill: 154	IELTS: 5.5 TOEFL Essentials (Online): 8 TOEFL iBT: 46 PTE: 51 MUET: Band 4 Cambridge English / Linguaskill: 160
Bachelor of Business (Accountancy) (Honours)	MALAYSIAN ENGLISH ENTRY REQUIREMENT Pass in SPM English *RU ENGLISH REQUIREMENTS MUET: Band 4 GCE O Level /1119: English D SPM: English Credit UEC: English B Cambridge English / Linguaskill: 160	
Bachelor of Multimedia Design (Honours)	MALAYSIAN ENGLISH ENTRY REQUIREMENT No Minimum English Requirement *RU ENGLISH REQUIREMENTS MUET: Band 3 GCE O Level /1119: English D SPM: English Credit UEC: English B Cambridge English / Linguaskill: 154	
Bachelor of Fashion Design (Honours) Bachelor of Graphic Design (Honours) Bachelor of Interior Design (Honours) Bachelor of Information Systems (Honours) in Artificial Intelligence Bachelor of Information Technology (Honours) Bachelor of Computer Science (Honours) in Data Science		IELTS: 5.0 TOEFL Essentials (Online): 7.5 TOEFL iBT: 40 PTE: 47 MUET: Band 3.5 Cambridge English / Linguaskill: 154

*Students who did not meet RU English Requirement are required to enrol a Concurrent English Language Programme (CELP)
*International students who did not meet the International English Requirement are required to enrol the RU English Preparation Programme (EPP) AND achieve the requirement of any equivalent English qualification.

Embark On Your Journey with Raffles

INTAKES
JANUARY /
MAY /
SEPTEMBER

AI and Robotics
Bachelor of Information Systems (Honours) in Artificial Intelligence *
Bachelor of Computer Science (Honours) in Data Science *
Bachelor of Information Technology (Honours)
Diploma in Information Technology

Arts and Design
Bachelor of Fashion Design (Honours) *
Bachelor of Multimedia Design (Honours) *
Bachelor of Graphic Design (Honours) *
Diploma in Fashion Design
Diploma in Digital Game Art
Diploma in Visual Communication

Built Environment and Regenerative Design
Bachelor of Interior Design (Honours)
Diploma in Interior Design

Business
Bachelor of Business (Accountancy) (Honours) *
Bachelor of Business Administration (Honours) *
Bachelor of Supply Chain Management (Honours) *
Diploma in Business Studies
Diploma in Human Resource Management

Social Sciences
Bachelor of Psychology (Honours)
Diploma in Psychology

Postgraduate (Online distance learning available)
Doctor of Philosophy in Business Administration
Doctor of Philosophy in Computer Science
Doctor of Philosophy in Education
Master of Business Administration
Master of Computer Science
Master of Design
Master of Education

Foundation
Foundation in Liberal Arts
Foundation in Business

Every reasonable effort has been made to ensure that the information in this document is correct at the right of printing. Raffles University reserves the right to alter any programme, module, entry requirement or other arrangement without prior notice.

* The programme name subject to change pending MQA approval.

https://Raffles-University.edu.my

Raffles.University.Iskandar

Raffles_Iskandar

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+60 7 535 2515

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Bandar Medini Iskandar Malaysia, 79250 Iskandar Puteri, Johor.

PROSPECTUS

ENROL NOW

REG NO.
JPT DU029 (J)

Raffles University

INDUSTRY READY

SCHOLARSHIP AVAILABLE

07'2024