



APIIT EDUCATION GROUP

# EXPLORE THE WORLD OF OPPORTUNITIES

> Students from over  
110 countries

Computing & Technology

Engineering

Business & Finance

Design & Media

International Studies

## STUDY IN MALAYSIA

Selamat Datang -  
Welcome to Malaysia



You will see the words “Selamat Datang” many times upon your arrival in Malaysia. This means “Welcome”.

Malaysia is a tropical paradise situated just north of the equator and has a warm tropical climate, is full of natural resources and has a multi-cultural population. Situated in the heart of South East Asia, Malaysia comprises 13 states and East Malaysia's Sabah and Sarawak which are located on the island of Borneo.

Malaysia represents the best of Asia with its harmonious blend of ethnic diversity and cultures. Famous for its unspoilt rainforests, pristine sandy beaches, breathtaking sea corals and dive sites, we are able to promise you a wonderful learning and living environment in Malaysia.

### Our Culture & Heritage

We are very proud of the fact that in Malaysia individuals are free to practice their own religions and cultures. This allows us to live in a very diverse and colourful environment. For young people who are interested in an active lifestyle, Malaysia has a vibrant nightlife. Eating and shopping are popular amongst Malaysians, and we believe in having a great fun.

# Live YOUR DREAM to Over 100 Degrees

## > PRE-UNIVERSITY & DIPLOMA PROGRAMMES

### PRE-UNIVERSITY PROGRAMME

- Foundation (Business & Finance)
- Foundation (Computing & Technology)
- Foundation (Engineering)
- Foundation (Design)
- Foundation (International Studies)

### DIPLOMA PROGRAMMES

- Diploma in Information and Communications Technology
- Diploma in Information and Communications Technology with a specialism in Software Engineering
- Diploma in Information and Communications Technology with a specialism in Data Informatics
- Diploma in Information and Communications Technology with a specialism in Interactive Technology
- Diploma in Business with Information Technology
- Diploma in Business Administration
- Diploma in Accounting
- Diploma in Finance
- APIIT Diploma in International Studies
- APIIT Diploma in Design & Media
- APIIT Diploma in Electrical & Electronic Engineering (28 months)

Foundation Programme	Course Fee (1 Year)
Non-Engineering pathways	RM 24,400 (USD 6,340)*
Engineering pathway	RM 24,900 (USD 6,470)*

Course Fee (2 Years)	
Full Payment	RM 45,000 (USD 11,690) *
Yearly Payments	RM 23,600 (USD 6,130) * x 2 years

## > APIIT 3+0 UK DEGREE PROGRAMMES

(Awarded by Staffordshire University)

- BA (Hons) Animation
- BA (Hons) VFX: Visual Effects and Concept Design
- BSc (Hons) Digital Film and 3D Animation
- BA (Hons) Product Design
- BA (Hons) Transport Design
- BA (Hons) Advertising & Brand Management
- BSc (Hons) Forensic Computing
- BSc (Hons) Cyber Security
- BSc (Hons) Business Information Technology
- BA (Hons) International Relations

Course Fee/Year		Staffordshire University Fee
Year 1	RM 26,300 (USD 6,840)*	GBP 250
Year 2	RM 27,800 (USD 7,230)*	GBP 250
Year 3	RM 28,100 (USD 7,300)*	GBP 250
Total	RM 82,200 (USD 21,370)*	GBP 750

## > APU / STAFFORDSHIRE UNIVERSITY DEGREES

(Awarded in association with Staffordshire University)

### SCHOOL OF COMPUTING & TECHNOLOGY

- BSc (Hons) in Information Technology
- BSc (Hons) in Information Technology with a specialism in
  - Information Systems Security
  - Database Administration
  - Cloud Computing
  - Network Computing
  - Mobile Technology
  - Business Information Systems
  - Internet of Things (IoT)
- BSc (Hons) in Software Engineering
- BSc (Hons) in Computer Science
- BSc (Hons) in Computer Science with a specialism in Data Analytics
- BSc (Hons) in Intelligent Systems
- BSc (Hons) in Multimedia Technology
- BSc (Hons) in Computer Games Development
- BSc (Hons) in Computer Games Development with a specialism in Games Concept Art



### SCHOOL OF BUSINESS, MANAGEMENT, MARKETING, TOURISM & MEDIA

- BA (Hons) in Business Management
- BA (Hons) in Business Management with a specialism in E-Business
- BA (Hons) in International Business Management
- BA (Hons) in Marketing Management
- BA (Hons) in Media Marketing
- BA (Hons) in Human Resource Management
- BA (Hons) in Tourism Management

### SCHOOL OF ACCOUNTING, FINANCE & QUANTITATIVE STUDIES

- BA (Hons) in Accounting and Finance
- BA (Hons) in Accounting and Finance with a specialism in
  - Forensic Accounting
  - Forex and Investments
  - Taxation
  - Internal Audit
- Bachelor in Banking and Finance (Hons)
- Bachelor in Banking and Finance (Hons) with a specialism in
  - Financial Planning
  - Investment and Risk Management
- Bachelor in Islamic Banking and Finance (Hons)
- BSc (Hons) in Actuarial Studies

All Accounting & Finance  
Programmes are accredited by:



Course Fee/Year		Staffordshire University Fee
Year 1	RM 26,700 (USD 6,940)*	GBP 190
Year 2	RM 28,200 (USD 7,330)*	GBP 190
Year 3	RM 28,900 (USD 7,510)*	GBP 190
Total	RM 83,800 (USD 21,780)*	GBP 570

Year 1	RM 26,700 (USD 6,940)*	GBP 190
Year 2	RM 28,200 (USD 7,330)*	GBP 190
Year 3	RM 28,900 (USD 7,510)*	GBP 190
Total	RM 83,800 (USD 21,780)*	GBP 570

## > APU ENGINEERING PROGRAMMES

(Awarded by APU)

- B.Eng (Hons) in Electrical & Electronic Engineering\*
- B.Eng (Hons) in Telecommunication Engineering\*
- B.Eng (Hons) in Mechatronic Engineering\*
- B.Eng (Hons) in Computer Engineering\*
- B.Eng (Hons) in Petroleum Engineering



Course Fee/Level	
Year 1	RM 26,700 (USD 6,940)*
Year 2	RM 28,200 (USD 7,330)*
Year 3	RM 28,500 (USD 7,410)*
Year 4	RM 28,900 (USD 7,510)*
Total	RM 112,300 (USD 29,190)*

## > APIIT CERTIFICATE PROGRAMME

(Offered and Awarded by APIIT)

- Certificate in Administrative Skills
- Certificate in Information & Communication Technology

Course Fee (16 months)
RM 16,800 (USD 4,370)*

## > POSTGRADUATE PROGRAMMES

DUAL MASTERS DEGREE PROGRAMMES	(Awarded by APU & Staffordshire University)
<ul style="list-style-type: none"> <li>MSc in Information Technology Management</li> <li>MSc in Technology Management</li> <li>MSc in Software Engineering</li> <li>Master of Business Administration</li> <li>MBA (Euro-Asia Business)</li> <li>MSc in International Business Communications</li> <li>MSc in Global Marketing Management</li> </ul>	<ul style="list-style-type: none"> <li>Master of Finance</li> <li>Master of Accounting</li> <li>Master of Accounting in Forensic Analysis</li> <li>Master of Real Estate Finance and Investment</li> <li>Master of Islamic Finance and Banking</li> <li>Master of Project Management</li> </ul>
Master of Philosophy (MPhil) in Engineering	

Course Fee/Programme	Staffordshire University Fee
RM 36,800 (USD 9,560) *	GBP 250
RM 27,800 (USD 7,220)*	GBP 250

## APU MASTERS DEGREE PROGRAMME (Awarded by APU)

- MSc in Data Science and Business Analytics
- Master of Philosophy in Management
- MSc in Computing (By Research)

Course Fee/Programme
RM 42,400 (USD 11,010)*
RM 27,800 (USD 7,220)*

## APU PHD PROGRAMMES (Awarded by APU)

- PhD in Computing
- PhD in Finance
- PhD in Management
- PhD in Technology
- PhD in Engineering

RM 45,000 (USD 11,690) *
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## > ENGLISH LANGUAGE PROGRAMME

If you need support for English, we also provide a comprehensive 7 levels (4 weeks per level) English Language Proficiency courses that will prepare you for our programmes.

Course Fee/Level
RM 2,300 (USD 600)* /Level

## > APPLICATION & PROCESSING FEES FOR INTERNATIONAL STUDENTS

(Payable upon acceptance of offer)

RM 2,300 (approx. USD 600)\* is payable when you have accepted the offer. The fees include Visa Processing Fees by Education Malaysia Global Services (EMGS), eVal (Electronic Visa Approval Letter) and i-Kad (International Student Card issued by Immigration Malaysia) charged to ALL International students in Malaysia (and applicable GST charged by EMGS), Student Pass Fees for one-year and APU/APIIT Application & Processing Fees. This i-Kad issued by Immigration Malaysia will enable students to avoid having to carry their passports around for identification purposes and will be tied to their Student Pass Validity and will be re-issued at visa renewal. This also entitles you for airport assistance and transfer to the University and accommodation upon first arrival in Malaysia. Please note that this Fee is non-refundable once the offer has been accepted.

(Payable upon Student Pass Visa Approval)

RM 700 (approx. USD 190)\* is payable after your Student Pass is approved. The fees include for Post-Arrival EMGS Medical Check-up in Malaysia and includes applicable GST charged by EMGS. It also includes Medical Insurance for a year (includes applicable GST), Personal Bond Stamping Fee and Multiple Entry Visa Fees for the Student Pass. Please note that this Fee is non-refundable once the Student Pass Visa Approval Letter (VAL) has been issued by EMGS.

## > MISCELLANEOUS FEES (Payable upon Student Pass Visa Approval)

1. International Student Registration & Administration Fee
2. Library Deposit (refundable)
3. Engineering Laboratory Facilities - Laboratory Deposit (refundable) - Only for Engineering Students
4. Personal Bond (refundable)

Fees
RM 4,200 (USD 1,100)*
RM 500 (USD 130)*
RM 500 (USD 130)*
RM 1,000 (USD 260)*

## > REFUND & FEES POLICY

Please note that the Application, Processing, Registration & Administration Fees for International Students are NON-REFUNDABLE once the offer has been accepted. Course fee payments made are NON-REFUNDABLE except if the student visa is refused by EMGS/ Immigration. All Fees paid are NON-REFUNDABLE under any circumstances once the visa is approved or after the student has commenced studies at any level, including Intensive English, Diploma, Certificate, Foundation Programme and Bachelor's Degree Programmes. This includes students who do not qualify for enrolment into the course approved in the Visa Approval Letter (VAL) due to not achieving the required English competency.

## > ANNUAL STUDENT VISA RENEWAL

Annual Student Visa renewal inclusive of Insurance Premium and APU admin fees costs between RM 800 (approx. USD 210)\* to RM 1,200 (approx. USD 320)\* depending on the time of submission and is payable 3 months before expiry of the student visa and upon submission of the student's application for extension with EMGS.

## APPLICATION PROCEDURE

<b>1.</b> Fill relevant application form and submit certified copies of academic qualifications for evaluation.	<b>2.</b> Upon meeting admission requirements, an Offer Letter will be sent to you.	<b>3.</b> In order to confirm your enrolment and to enable the University to submit an application for your Student Visa, the payments of RM 2,300 (USD 600)* is required together with: <ul style="list-style-type: none"> <li>4 colored passport-size photos with white colour background (3.5cm x 4.5cm)</li> <li>2 sets of Passport Copies all pages including blank pages (Please ensure the copies are clearly copied and all page numbers can be seen clearly)</li> <li>EMGS Pre-Arrival Medical Screening Form</li> </ul>
<b>4.</b> Your Student Pass application will be submitted to Education Malaysia Global Services (EMGS) for processing. This normally takes 3-4 weeks for approval.	<b>5.</b> Upon approval, the Student Pass approval letter will be sent to you. Kindly proceed to the nearest Malaysia Embassy to get your Single Entry Visa (SEV) endorsed.	<b>6.</b> Inform us in writing, at least 7 days before departing for Malaysia about your arrival details for airport pick-up and for confirmation of your accommodation arrangements.

\* All fees are payable in Ringgit Malaysia (RM). USD fees are indicative amounts only for guidance based on the current exchange rate of USD 1 = RM 3.85 as of 1<sup>st</sup> January 2018 and are subject to fluctuations in the currency exchange rate.

\*\* Staffordshire University Student Registration Fee is payable upon commencement of each Level of Study. Non-payment at Commencement will result in the student not being registered. Payment can be made either in GBP Cash or USD / RM equivalent (at the prevailing exchange rate available at the APU/APIIT Cashier).

Note: The policies and fees in this flyer are correct at the time of printing, and are subject to change without prior notice.

The University reserves the right to change fees and other requirements affecting students, and the provisions within this flyer do not constitute a contract, express or implied, between any applicant or student, and the University.

# AWARD-WINNING INSTITUTIONS

MORE THAN  
**150**  
AWARDS

**95%+**  
Employed by Graduation

**11,000**  
students on campus from  
**110 COUNTRIES**

## RECORD

## BREAKER



APIIT Education Group is the proud recipient of

**Prime Minister's Award**  
and Export Excellence Award (Services)  
for Industry Excellence Awards - March 2011



## Local, Regional and International Accolades

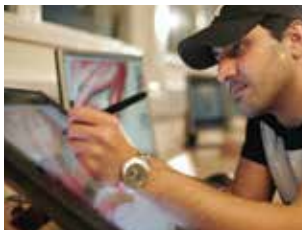
- Among the Highest Rated Emerging Universities in Malaysia, being rated at 5 STAR (EXCELLENT) under the SETARA 2017.
- Earned an enviable reputation as an award-winning University through its achievements in winning a host of prestigious awards at national and international levels.
- Best in commitment and focus on quality, innovation, graduate employability and internationalisation.
- Best among the leading technology institutions in Malaysia.
- The only organisation selected to receive the Prime Minister's Industry Excellence Award from among nearly 30 other award recipients in 8 different categories.
- APIIT rated 5-Stars (EXCELLENT) in MyQuest 2017.
- Awarded the Export Excellence Award (Services) for organisational excellence including competitiveness, innovativeness, market presence and export performance.
- APU was awarded the Premier Digital Tech University status by the Malaysia Digital Economy Corporation (MDEC) for its commitment in offering top-notch digital technology courses and ensuring the employability of graduates in meeting future digital job demands.
- APU received 5-Stars international recognition by Quacquarelli Symbols (QS) in 4 categories: Teaching, Employability, Facilities and Inclusiveness.





# STAFFORDSHIRE UNIVERSITY (UK)

Staffordshire University is a modern University with 100 years' experience of pioneering higher education within the creative, technological and scientific industries. The University delivers relevant, inspiring and vocationally led courses and thus develop students who are independent thinkers.



AMONG THE  
FIRST INSTI-  
TUTIONS IN  
THE WORLD  
TO OFFER A  
COMPUTING  
DEGREE,  
DATING  
BACK TO  
1965.

Passionate about transforming the lives and aspirations of the individuals and communities it serves, the University is agile and flexible; quick to adapt as student requirements change and is renowned for providing ground-breaking new courses and outstanding learning opportunities.



The 2014 National Student Survey (NSS) show computing awards at Staffordshire University exceeding the national sector average for the computer subject area.



## 20<sup>+</sup> YEARS OF PARTNERSHIP WITH STAFFORDSHIRE UNIVERSITY (UK)

Our solid relationship with Staffordshire University is among the strongest and most successful foreign collaborations in Malaysia, and is particularly notable in our strong shared mission of producing highly employable graduates.



Based in the Midlands in the heart of the UK, the University is home to approximately 16,500 students that make up a dynamic and vibrant community. This learning community is global and on-campus students represent 90 worldwide nations. In addition, the University has an international network of over 20,700 students studying on Staffordshire University courses at over 40 partner organisations around the world (July 2014).



The 2014 National results from the Destination of Leavers in Higher Education also show Staffordshire University computing awards exceeding the national average for computing graduate employability / further study, six months after graduation.

## THE 3-YEAR DUAL DEGREE PROGRAMMES (DDP)

- > SCHOOL OF COMPUTING & TECHNOLOGY
- SCHOOL OF BUSINESS, MANAGEMENT, MARKETING, MEDIA & TOURISM
- SCHOOL OF ACCOUNTING, FINANCE & QUANTITATIVE STUDIES

The 3-years dual degree Programmes are offered through a unique collaborative partnership between APU and Staffordshire University, United Kingdom, through which Staffordshire accredits 3-years undergraduate programmes that are designed and delivered by APU. On completion of the programme, students will be awarded two undergraduate Degree Certificates and Transcripts: one from APU and one from Staffordshire University.



## APU's 4-YEAR ENGINEERING DEGREES

- > SCHOOL OF ENGINEERING

Awarded by APU, Accredited Professionally by the Board of Engineers Malaysia (BEM) and are therefore recognised internationally under the Washington Accord.



## APIIT UK DEGREE PROGRAMMES (3+0)

- > COMPUTING & BUSINESS COMPUTING
- PRODUCT & TRANSPORT DESIGN
- ANIMATION & VISUAL EFFECTS - VFX
- ADVERTISING & BRAND MANAGEMENT
- INTERNATIONAL RELATIONS

The 3-years APIIT UK Degree Programmes are awarded by Staffordshire University, United Kingdom.



### PARTNERSHIPS / COLLABORATIONS

UNITED KINGDOM  
Staffordshire University  
Middlesex University  
Birmingham City University  
Portsmouth University  
University of the West of England  
Swansea University

IRELAND  
Institute of Technology  
Blanchardstown (ITB)  
  
UNITED STATES  
Arkansas State University

AUSTRALIA  
Queensland University of Technology  
University of Wollongong  
  
NEW ZEALAND  
Massey University

FRANCE  
Ecole Francaise d'Electronique et  
d'Informatique (EFREI)

Please refer to University Placement Office or contact [uplacement@apu.edu.my](mailto:uplacement@apu.edu.my) for the full listing of our partner universities.

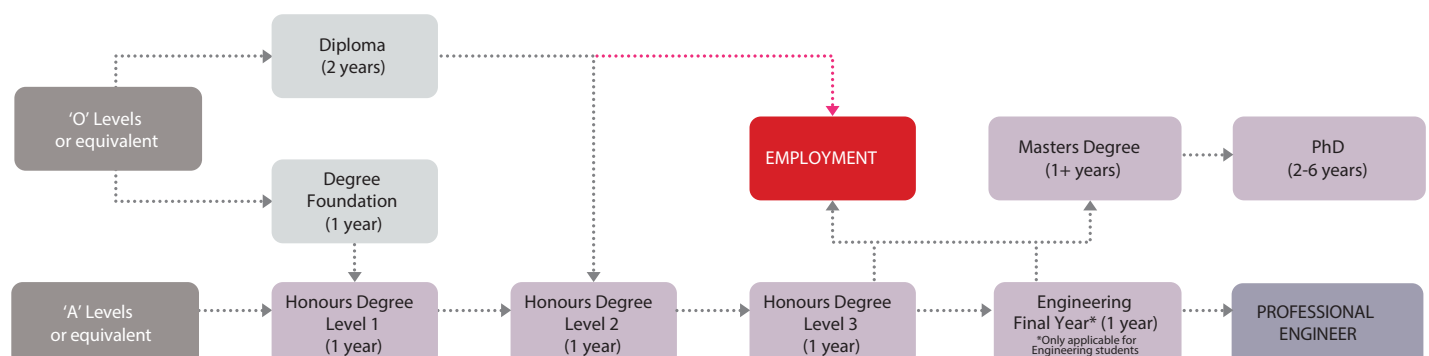
## PATHWAYS @ APU & APIIT

With our one year of Degree Foundation, you can progress to a wide range of internationally recognised degrees at APU & APIIT in Malaysia or you can select our diploma and enter directly into second year of the degree. With 'A' Level, you can enter immediately to first year. We offer degrees in Accounting, Banking, Finance & Quantitative Studies, Business & Management, Computing & Technology, Engineering, Design Innovation & Brand Management, Animation & Visual Effects, International Studies and many more, all the way to prestigious PhD programmes.

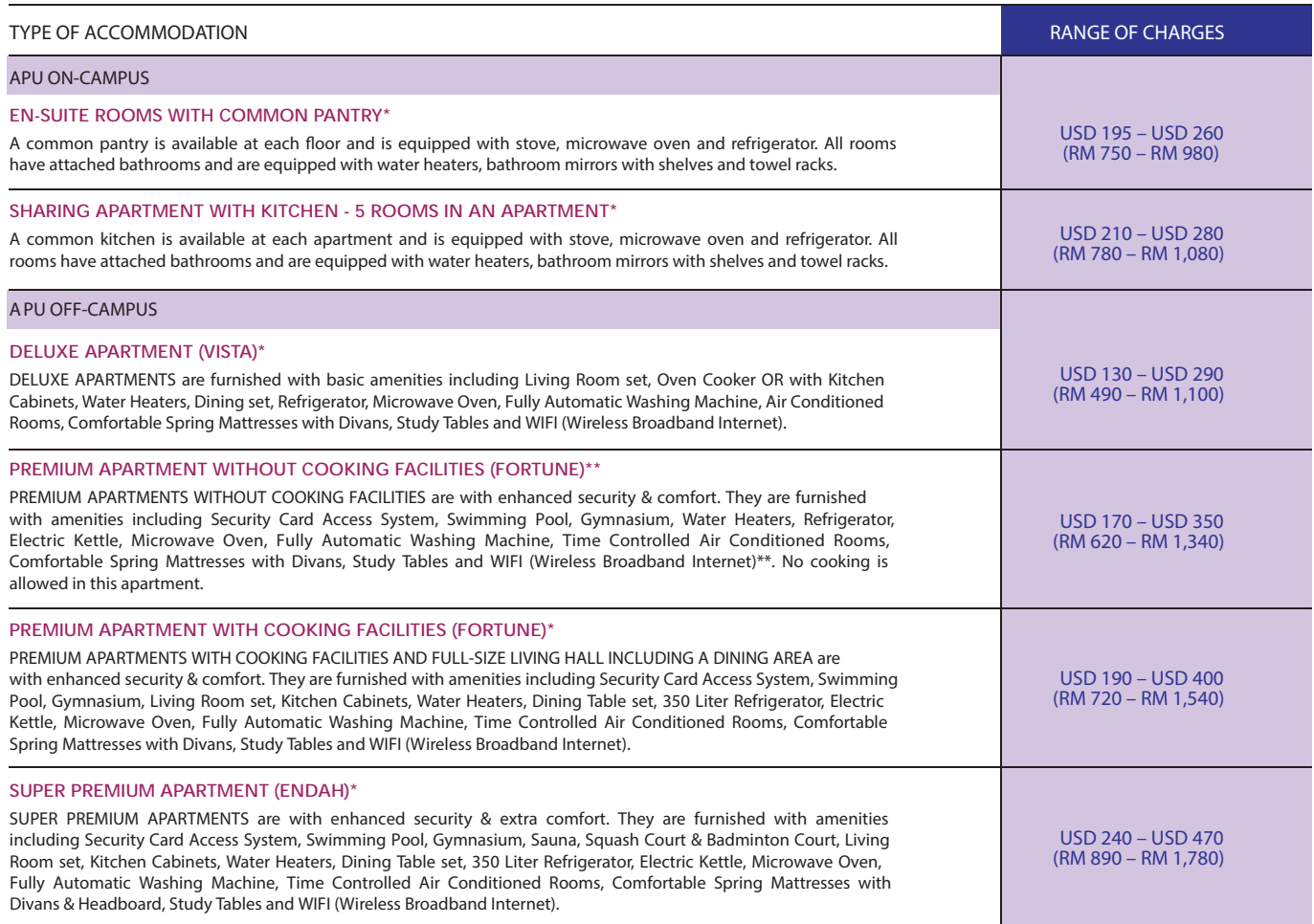
Delivered by well qualified faculty with extensive professional experience, we give you the solid base you require to obtain your dream degree.



## YOUR STUDY PROGRESSION



- Home away from Home



\*\* Cooking is not allowed in the unit

It's all going on @ APU  
Students from over 110 countries



The collage features nine distinct cultural performances:

- Top left: A student in a traditional Balinese costume with a large, ornate headdress.
- Top middle: A group of students performing a Chinese Hakka dance on a stage with a banner that reads "CHINESE HAKKA DANCE".
- Top right: A student in a white, flowing traditional dress performing a dance.
- Middle right: A student in a yellow traditional dress performing a dance.
- Bottom left: A group of students performing a traditional dance in white and red costumes.
- Bottom middle: A student in a white and red traditional costume performing a dance.
- Bottom right: A student in a white and red traditional costume performing a dance.
- Far right: A student in a green traditional costume performing a dance.
- Far bottom: A student in a white and red traditional costume performing a dance.





**SETARA 2017**

APU amongst the Highest Rated  
Emerging Universities



## EXPERIENCE APU'S ICONIC CAMPUS



## APU'S CAMPUS OF THE FUTURE

Asia Pacific University of Technology & Innovation (APU). This Ultra-Modern University Campus in Technology Park Malaysia (TPM) is designed to be the state-of-the-art teaching, learning and research facility providing a conducive environment for students and staff. TPM is the ideal location for this contemporary Campus due to its strong positioning as Malaysia's primary hub for leading-edge and high-tech developments in a wide variety of areas. It is also located in one of the most rapidly developing areas in Kuala Lumpur, and is well served and accessible through major highways, LRT and other forms of public transportation.

APU's iconic campus has set a new benchmark for design excellence among Malaysian Universities, combining an eco-friendly campus with a dynamic blend of technology and innovation to enable professional learning. It is a magnificent teaching & learning space for our Students & Staff designed by our award-winning architects & consultants.

