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Changing times demand new approaches for institutions of higher learning. At Universiti Kebangsaan Malaysia, we are cognizant of these changes and take efforts to address them. We prepare students through innovative teaching and forward-looking curriculum suited for new economies. We foster research that provides solutions to pressing problems. We engage with the community and industry for sustainable national and international development.

As guardian of the nation, shaped by the history of our origin and sensitive to the needs of the 21st century, Universiti Kebangsaan Malaysia inspires futures and nurtures possibilities.

The years ahead at Universiti Kebangsaan Malaysia are exciting and challenging. Come and join us in meeting these challenges that develop personal attributes, enhance professional qualifications, boost entrepreneurial skills, and groom leaders of tomorrow.

Prof. Datuk Dr. Noor Azlan Ghazali
Since its establishment on May 18, 1970, Universiti Kebangsaan Malaysia (UKM) has not only fulfilled the vision of its founding fathers to accord Bahasa Melayu as the language of learning and scholarship but has also successfully produced intellectuals and scholars who are among the nation’s pride.

Starting out with only three faculties, it has since grown into 13 faculties, 13 research institutes of excellence and two commercial entities, UKM Holdings Sdn. Bhd. and UKM Technology Sdn. Bhd. It has thus grown not just in size, but also stature, becoming a research institute in various fields of study including operating various research centres.

Aware of the changes taking place in the academic landscape, UKM is taking steps to address them.

One is through e-Learning to prepare students through innovative teaching and forward-looking curriculum to meet demands of the new economic needs. It nurtures research to provide solutions to pressing problems while also engaging with the community and industry, to strive for sustainable development both at the national and international levels.
UKM is committed to be ahead of society and time in leading the development of a learned, dynamic and moral society.
FACULTIES

- Faculty of Economics and Management • http://www.ukm.my/fep
- Faculty of Engineering and Built Environment • http://www.ukm.my/jurutera
- Faculty of Science and Technology • http://www.ukm.my/fst
- Faculty of Education • http://www.ukm.my/fpendidikan
- Faculty of Islamic Studies • http://www.ukm.my/fpi
- Faculty of Dentistry • http://www.ukm.my/fperg
- Faculty of Information Science and Technology • http://www.ftsm.ukm.my
- Faculty of Medicine • http://www.ppukm.ukm.my
- Faculty of Health Sciences • http://www.fsk.ukm.my
- Faculty of Pharmacy • http://www.ukm.my/farmasi
- Faculty of Social Sciences and Humanities • http://www.ukm.my/fssk
- Faculty of Law • http://www.ukm.my/fuu
- UKM-Graduate School of Business • http://gsb.ukm.my
RESEARCH INSTITUTES

- Institute of the Malay World and Civilisation (ATMA) • http://www.atma.ukm.my
- Institute for Environment and Development (LESTARI) • http://www.ukm.my/lestari
- Institute of Systems Biology (INBIOSIS) • http://www.inbiosis.ukm.my
- Fuel Cell Institute (SELFUEL) • http://www.ukm.my/selfuel
- Institute of Islam Hadhari (HADHARI) • http://www.ukm.my/hadhari
- Institute of Ethnic Studies (KITA) • http://www.kita.ukm.my
- Institute of Malaysian and International Studies (IKMAS) • http://www.ukm.my/ikmas
- Solar Energy Research Institute (SERI) • http://www.ukm.my/seri
- Institute of Climate Change (IPI) • http://www.ukm.my/ipi
- Institute of Visual Informatics (IVI) • http://www.ivi.ukm.my
- Institute of Ear, Hearing and Speech (HEARS)

HIGHER INSTITUTIONS CENTRE OF EXCELLENCE

- Institute of Microengineering and Nanoelectronics (IMEN) • http://www.ukm.my/imen
- UKM Medical Molecular Biology Institute (UMBI) • http://www.ukm.my/umbi
As a research university, UKM continuously strives to reach out and be relevant to all parts of the world. UKM has many MOU and MOA partners and affiliates, the latest being with universities in Uzbekistan, Latvia, Romania and Georgia. These agreements comprise working together in areas of student and staff exchanges and training as well as research collaborations. To date, UKM has produced more than 170,000 alumni who continue to contribute and help in the development of the country. It has attracted students from 53 nations, thus, bringing about the mingling of diverse cultures, religions and languages on campus.
I choose UKM for its good standing among Asian and world universities. UKM has excellent and dedicated academic staffs and conducive teaching and learning facilities. I will definitely recommend UKM to all my friends.

Malek M.Y Injas
(Postgraduate student from Palestine)
Institute of Malaysian and International Studies (IKMAS)
UKM has chosen Teaching and Learning as its number one priority in its Key Result Areas (KRA 1). UKM strives to produce graduates who are proudly Malaysian, creative, competitive, employable, imbued with excellent communication skills and relevant to industry and community.

To achieve this objective, innovative pedagogical best practices have been introduced and implemented. The traditional face-to-face classroom has been redesigned to give the current Gen-Y students a more engaging learning reality. UKM’s e-learning portal, the I-Folio, complements this changing landscape. UKM implements the following innovative approaches in teaching and learning:

- Blended learning
- Flipped Classroom
- Experiential Learning
- Problem-Based Learning (PBL)
- Case-Studies
- Labs and Studio Learning
- Fieldwork in Workplace Settings: Faculty-Professional Collaboration
- Co-operative Learning: Focus on CAP (Cognitive, Affective and Psycho-motor)
- Mock-trials
- Competition Base
- Massive Open Online Course (MOOC)

In developing holistic and employable graduates, UKM offers liberal arts and general studies to complement their academic disciplines. Interdisciplinary and value-added courses such as foreign languages, traditional arts and culture and soft skills development are also offered.
Excellent infrastructure and innovative pedagogy approaches will drive UKM forward

Prof. Dato’ Ir. Dr. Riza Atiq O.K. Rahmat
Deputy Vice-Chancellor
Academic & International Affairs
Research and innovation in UKM provide solution to national and regional problems and are drivers to sustainable development.

Prof. Dato’ Dr. Mazlin Mokhtar
Deputy Vice-Chancellor
Research and Innovation, UKM

Research at UKM contributes significantly to the economic and social development through an ecosystem that fosters intellectual discovery, innovation, dissemination and application of knowledge.

Prof. Datuk Dr. Noor Azlan Ghazali
Vice-Chancellor, UKM
RESEARCH & INNOVATION

UKM Medical Molecular Biology Institute (UMBI) is a leading institute on molecular medicine in Malaysia. UMBI was chosen by the Ministry of Science, Technology and Innovation to lead The Malaysian Cohort project, a large-scale population studies in Malaysia to date. The project screened 106,527 participants complete with data on health, lifestyle and environment and biophysical measurements. Their biospecimens are kept in TMC Biobank which is arguably the largest bio-repository in South East Asia. In 2009, UMBI became a Higher Institution Centre of Excellence (HICOE) which is a recognition given by the Ministry of Education. UMBI is currently conducting research to identify risk factors, to study gene-environment interaction and to discover biomarkers for the early detection of cancers and other diseases.

Malaysia’s First Fuel Cell Car

Malaysia’s first indigenous Hydrogen Fuel Cell vehicle was built by UKM’s Fuel Cell Institute. It is a golf buggy powered by a fuel cell engine using a system known as a Proton Exchange Membrane (PEM) Fuel Cell/Supercapacitor Hybrid Power. The electrical power is produced by a stack of fuel cells generated by electrochemical reaction between hydrogen and oxygen from the air at low temperatures that produces water as a by-product. Fuel cell vehicles thus have zero emission and are clean, green, environmentally friendly and sustainable. UKM was given the mandate by the Education Ministry to lead the project to develop a zero emission vehicle using indigenous fuel cells with a grant of RM7 million for 3 years.

Keyhole Surgery

UKM made history with keyhole surgery with a 14-day old baby to remove 95% of his pancreas, making the pancreatectomy surgery the first of its kind in the world for patients below 30 days old.
Green Rose

The Green Rose program is a community-based program initiated by the Faculty of Social Sciences and Humanities involving primary school students and teachers. This outreach program has been successfully conducted with various industry partners. To date, the Green Rose program has been implemented in over 90 schools nationwide and over 3000 students. The program introduces the ROSE approach – reduce, offset, substitute and enhance—to inculcate green values among young children, their families and the school community.

The objective of this program is to raise awareness among young children and emphasizes on the importance of acting as an individual and as a community to make a difference on issues relating to climate change. It is also to empower the young children, their families and the school community by providing the knowledge and tools for monitoring and measuring their energy consumption and reducing their energy footprint through multimodal environmental literacy materials and eco-science-based activities.

Solar Energy Research

UKM’s Solar Energy Research Institute was established in July 2005, aimed at finding alternatives to fossil fuel which has contributed to global warming and environmental degradation. SERI undertakes research and development to develop renewable energy technology and expertise in the challenging field. SERI has won numerous awards as it conducts world-class research in solar energy and renewable energy technology and management for economic and environmental sustainability. SERI’s contributions in renewable energy research has won recognition from various sources including winning the gold medal in the Green Tech Awards 2012 in the “Greentech University” category.
Living Labs

Living labs are UKM’s satellite learning and research centres. UKM has set up living labs at Tasik Chini, Mersing, Fraser’s Hill, Lata Jarum, Sungai Pulai, Langkawi Geopark and UKM Bangi Permanent Forest Reserve that includes a Fernarium and an Herbarium.

These living labs are open to visitors who get to see the conservation efforts for the environment, plants and animals by UKM’s scientists and researchers.

Langkawi Geopark

The Langkawi Geopark is Malaysia’s first established geopark. It is located in the far northwestern corner of Peninsular Malaysia. It is unique in the sense that it comprises 99 islands that form the legendary Langkawi archipelago. The Langkawi Geopark is an area with geological heritage of international significance in promoting sustainable development.

Mersing EKOMAR

UKM’s Marine Ecosystem Research Centre (EKOMAR) conducts research related to the marine ecosystem and resources with the aim of preserving and conserving the marine ecosystem. The EKOMAR research team comprises researchers from many other local universities, and from The National Oceanography Directorate, The Department of Fisheries and Marine Parks, Malaysia.
UKM has the third largest fern garden in the world. It gives the opportunities to students to experience and gain knowledge about ferns in its natural habitat.
INDUSTRY & COMMUNITY ENGAGEMENT
Community & Industry Strategic Alliances & Engagement

In the quest to develop, maintain and sustain UKM as the leading player in the establishment of mutually beneficial partnerships between university, industry and community, structured governance and innovative policy has been established for effective implementation. This is true at national, regional and global level.

UKM is building strategic alliances and network with the community surrounding the university area in Bangi, Selangor and also communities around the living labs located in various parts of Malaysia. Among the humanitarian activities work done include or were helping flood victims in Johor, Kelantan, Terengganu, Pahang, Perak and adopting several schools and communities for academic and community sustainability. We also rendered assistance to national disaster management effort through our counselling experts.

One of UKM’s successful projects with the community is Crystal (Creative Youths Through Innovative Learning) by the Faculty of Engineering and Built Environment and Faculty of Information Science and Technology that focus on guiding the students in schools to enhance their creativity via the use of microchips. The UKM students are mentors and facilitate the creativity of the students. UKM is the first public university to provide free legal service to public through the UKM legal aid clinic. It has successfully assisted members of the public who have limited resources lawyers who handle the cases pro bono.

UKM has established good relations with industry and has signed several MoUs and MoAs, for example with Sime Darby Foundation for the development of sport facilities, CIMB Foundation in organizing conferences and events, UEM and PINTAR Foundation for research and development. Such innovative industry and community engagement partnerships support and strengthen research, education and service at UKM.

UKM will also establish Malaysia’s first Health Technopolis at its medical and health campus where cutting edge medical research and development can be carried out. The huge amount of data from the medical and health science faculties in UKM will be merged and integrated to form the basis of Health Technopolis.

Through such partnerships UKM continues to work with industries such as Sime Darby, FELDA, MK Land and AGA Zone as part of its initiatives in preserving nature, marine life and the environment.

UKM engages with various communities at home and abroad in issues that include disaster management, sustainability, human well-being and economic development.

“A university that engages both industry and community brings about mutual benefits to enhance intellectual, social and economic well-being.”

Prof. Dr. Imran Ho Abdullah
Deputy Vice-Chancellor
Industry and Community Partnerships
STUDENT EXCELLENCE

Space Law Moot

The Faculty of Law debate team won the Space Law Moot Competition in 2014. Winning this renowned international event shows that UKM students are globally competitive. This signifies the very true potential of our future law graduates.

Robot Soccer UKM

The Robot Soccer UKM team from the Faculty of Information Science and Technology won the National level FIRA Malaysia Cup 2014. They also won both the Mirosot and Androsot Category by winning 3 golds and 1 bronze. They are Malaysian representatives at the FIRA Robo World Cup Championship.
The strong ties between Universiti Kebangsaan Malaysia and Mexico has been established since the signing of various MoU and LoIs with a few Higher Learning Institutions in Mexico since 2011. Among the relationships established are with Universidad Intercultural Del Estado De Mexico [UIEM], El Colegio De Mexico [COLMEX), Universidad De Ixtlahuaca [CUI] and Universidad Nacional Autonoma [UNAM].

The cooperation was further strengthened with the signing of MoU between UKM and Ministry of Education, Gobierno del Estado de México [EDOMEX]. The support from the Malaysia Ambassador in Mexico alongside with the Minister of Education of Estado de Mexico enhances the cooperation and enables lots of activities between the participating institutions.

Over the years, UKM has hosted the short-term mobility program “100 Mexico Mobility to Malaysia” [MM2M100] which ran from 15 May – 5 June 2013. Due to the success of the first program, EDOMAX emulated the program and welcomed 19 Malaysian students to experience the program in Mexico. The students were from nine public universities in Malaysia and UKM was the coordinator. The students participated in the Malaysia-Mexico Exchange Program (MPMEX 2015) from 26 January – 15 February 2015.

UKM-Mexico

UKM-GSMP

UKM-Global Student Mobility Partnerships (UKM-GSMP) is an annual UKM summer inbound mobility program that takes place between July – August. The program started in 2009 and aimed at promoting awareness on sustainable ecology and indigenous culture of Malaysia as well as to promote Universiti Kebangsaan Malaysia (UKM) and Malaysia itself as the world class international educational hub.

Students can participate in either one of the following courses: SKZA 2014 Indigenous Communities of Malaysia (ICM) or STPD 4044 Sustainability of Tropical Heritage (STH).

With the theme “Building Bridges for International Understanding and Friendship”, international and local students embark on a three-week educational tour around Malaysia. Students are given experience to live with indigenous communities, visit ancient land mass with amazing ecology and explore the various unique flora and fauna not seen in other parts of the world.

Students will discover knowledge on related issues and acquire first-hand experience when they conduct studies during their field-trips to the relevant sites in Peninsular Malaysia (such as the National Park) and East Malaysia (Borneo Island).

To date, this program has received participants from Australia, Bangladesh, Cambodia, China, Hong Kong, Indonesia, Japan, Kazakhstan, Mexico, The Philippines, South Korea, Taiwan, Turkey, United Kingdom, The United States of America and Uzbekistan among others.
SPORTS @ UKM

The UKM Soccer Team

The UKM Soccer Team won the IPTA Ministry of Education League Football Championship in 2014, showing how education through sports is very important. The UKM soccer team has proven that the key to success is through discipline, commitment, great teamwork and having the right strategies. These values are not only practiced on the soccer field but also in their respective daily lives.

The UKM Cricket Team

The UKM Cricket Team has won the Malay Shield Cricket Championship for three years in a row. They were also the winner of the Ministry of Education 2014 competition. Four members of UKM cricket team represented Malaysia at the World Cricket League Division Four team in Singapore. In the recent Asian games in Incheon, Korea, six of the UKM players represented Malaysia. This illustrates the sporting talents of our local students at national and international levels.

The UKM Soccer Team

Winning the IPTA Ministry of Education League Football Championship in 2014 shows how education through sports is very important. The UKM soccer team has proven that the key to success is through discipline, commitment, great teamwork and having the right strategies. These values are not only practiced on the soccer field but also in their respective daily lives.
Our students are ready to serve through UKM’s uniform groups. United we stand, divided we fall.

Prof. Datin Noor Aziah Mohd Awal
Deputy Vice-Chancellor
Students & Alumni Affairs
UKM has been a powerhouse in promoting arts and culture. Students are actively exposed to the spectacular world of performing arts: dances, theater, cultural performances. UKM realizes appreciation of the arts into the academic experience. Among the activities that take centre stage in UKM include the Arts and Theater Workshops, The Royal Inaugural Concert, Merdeka Eve Night of Culture, The Arts Centre Stage and Arts Appreciation Night.
The UKM Orchestra is a household name within the music scenario. The orchestra ensembled performances provide a platform for the new generation to explore and appreciate music. The UKM orchestra works with Dato’ Dr. Johari Salleh, a world-renowned music Maestro and UKM Fellow, in performing the Annual Royal Concert.
Distinguished Prof. Datuk Dr. Shamsul Amri
Director, Institute of Ethnic Studies (KITA)

A renowned social anthropologist in Southeast Asia, he has devoted his research on issues related to reconciliation between different ethnic groups, resolution of religious conflicts, and poverty mitigation.
Prof. Dr. Ishak Hashim
Faculty of Science and Technology, UKM
(The World's Most Influential Scientific Minds 2014)

Datuk Dr. Sheikh Muszaphar Shukor
UKM’s Academic Staff
(First Malaysian Astronaut)
Prof. Dato’ Dr. Sharifah Mastura  
Director  
UKM-YSD Chair for Climate Change  
Institute of Climate Change, UKM  
(Langkawi Award 2014)

Prof. Dato’ Dr. Halimah Badioze Zaman  
Director  
Institute of Visual Informatics, UKM  
Head  
ICT Cluster  
National Professor Council (MPN)

Prof. Dato’ Dr. Teo Kok Seong  
Head  
History, Heritage and Social Cultural Cluster  
National Professor Council (MPN)

Prof. Dr. Mohamed Amin Embi  
Director  
Centre for Teaching and Learning Technologies, UKM  
(National Academic Award 2013, Flipped Learning Award 2015)

Prof. Dr. Mansor Mohd Noor  
Principal Research Fellow  
Institute of Ethnic Studies, UKM  
Head  
The National Unity Cluster  
National Professor Council (MPN)
UKM academics have done us proud:

### AWARD WINNERS

<table>
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<th>Award Description</th>
<th>Year</th>
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<tr>
<td>International Exposition on Syariah Compliant Idea, Invention, Innovation &amp; Design Award</td>
<td>2014</td>
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<tr>
<td>5th Exposition on Islamic Innovation 2014 (i-Inova 2014) Award</td>
<td>2014</td>
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<tr>
<td>The Outstanding Contributions Award</td>
<td>2014</td>
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<tr>
<td>Innovation Around My Campus Award</td>
<td>2014</td>
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<tr>
<td>Arcasia Gold Medal Award for Architecture</td>
<td>2014</td>
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<tr>
<td>Best Performance Award, 5th ISICAS 2014</td>
<td>2014</td>
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<tr>
<td>Asean Energy Award</td>
<td>2014</td>
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<tr>
<td>Most Influential Scientific Mind Cited Research</td>
<td>2014</td>
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<tr>
<td>National Academic Award</td>
<td>2014</td>
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<tr>
<td>National Book Award</td>
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<tr>
<td>Bitara Melayu Award</td>
<td>2014</td>
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<tr>
<td>MAPIM Award</td>
<td>2012, 2013, 2014</td>
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<tr>
<td>Top Research Scientists Malaysia (TRSM) 2013</td>
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### RANKING AGENCIES

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<th>Agency</th>
<th>Rank</th>
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<tr>
<td>QS World University Rankings</td>
<td>259th</td>
<td>2014</td>
</tr>
<tr>
<td>Times Higher Education Top 100 Asia University Ranking</td>
<td>87th</td>
<td>2013</td>
</tr>
<tr>
<td>QS Top 50 World Universities Under 50 Years</td>
<td>19th</td>
<td>2013</td>
</tr>
<tr>
<td>QS Top 50 World Universities Under 50 Years</td>
<td>31st</td>
<td>2013</td>
</tr>
<tr>
<td>QS Asian University Rankings</td>
<td>58th</td>
<td>2012</td>
</tr>
<tr>
<td>QS World University Rankings</td>
<td>261th</td>
<td>2012</td>
</tr>
<tr>
<td>Times Higher Education (THE) 100 World Universities Under 50 Years</td>
<td>98th</td>
<td>2012</td>
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UKM has produced many leaders who are highly respected and referred to nationally and internationally.

**Dato’ Sri Liow Tiong Lai**  
Minister of Transport, Malaysia (2014-present)  
Minister of Health (2008-2013)

**Prof. Emeritus Dato’ Dr. Ibrahim Komoo**  
Vice-Chancellor  
Universiti Malaysia Terengganu (UMT) (2012-present)  
Langkawi Award (2009)

**Tan Sri Dr. Jemilah Mahmood**  
President of the Malaysian Medical Relief Society (MERCY Malaysia) (1999-2010)  
Chief of The World Humanitarian Summit Secretariat (2014-present)  
Member of United Nation Advisory Group of CERF (2008-present)

**Datuk Seri Wong Chun Wai**  
Director/Chief Executive Officer of The Star Media Group

**Reuben Thayaparan a/l Kathiripillai (K.Reuben)**  
Malaysian Footballer (2012-present)  
The Malaysian Armed Forces Football Association (ATM FA) (2012-present)
Postgraduate students can apply for financial aid through its Research Assistance Scheme or Graduate Research Assistance. Students who excel academically and in extracurricular activities are eligible to be nominated for the Royal Education Award, the Vice-Chancellor’s Award, Dean’s Award and the Book Prize.

ZAMALAH

We offer the following scholarships to outstanding students
• Zamalah Yayasan Canselor
• Zamalah Universiti Penyelidikan
• Zamalah UKM
• Zamalah High Flyers

Other forms of funding opportunities
• Graduate Research Assistant
• Postdoctoral Fellowship
FAC**TS & FIGURES**

About the University

**MAJOR MILESTONES**  
18 May 1970  
2006  
2010  
2012

Establishment  
Research University  
Self-accreditation Status  
Autonomy Status

**UKM • Campus Size**

Kuala Lumpur Campus  
20 hectares

UKM Medical Centre  
22 hectares

Bangi Main Campus  
1,100 hectares

**Faculties (Year of Establishment)**

- 18 May, 1970  
  Faculty of Islamic Studies
- 18 May, 1970  
  Faculty of Science and Technology
  (Restructured 19 July, 1999)
- 18 May, 1970  
  Faculty of Social Sciences and Humanities
  (Restructured 15 Nov., 2001)
- 18 May, 1972  
  Faculty of Medicine
- 1 Jan, 1974  
  Faculty of Economics and Management
  (Restructured 11 April, 2004)
- 1 Feb., 1984  
  Faculty of Law
- 1 Nov., 1984  
  Faculty of Engineering and Built Environment
- 16 Oct., 1986  
  Faculty of Education
- 1 Sept., 1992  
  Faculty of Health Sciences
- 1 Oct., 1994  
  Faculty of Information Science and Technology
- 26 June, 1996  
  Faculty of Dentistry
- 10 Oct., 2007  
  UKM-Graduate School of Business
- 1 June, 2008  
  Faculty of Pharmacy

**Institutes (Year of Establishment)**

- 1 Dec., 1972  
  Institute of The Malay World and Civilisation (ATMA)
- 1 Oct., 1994  
  Institute for Environment and Development (LESTARI)
- 1 April, 1995  
  Institute of Malaysian and International Studies (IKMAS)
- 1 Nov., 2002  
  Institute of Microengineering and Nanoelectronics (IMEN)
- 1 July, 2003  
  Institute of Systems Biology (INBIOSIS)
- 1 July, 2005  
  Solar Energy Research Institute (SERI)
- 1 July, 2005  
  Fuel Cell Institute (SELFUEL)
- 1 May, 2007  
  Institute of Islam Hadhari (HADHARI)
- 8 Oct., 2007  
  Institute of Ethnic Studies (KITA)
- 1 April 2011  
  Institute of Climate Change (IPI)
- 1 May 2011  
  Institute of Visual Informatics (IVI)
- 2013  
  Institute of Ear, Hearing and Speech (HEARS)

**STUDENTS *Semester 2014/2015***

- Undergraduates: 12,897
- Postgraduates: 14,064
- TOTAL: 26,961

**GRADUATES *2014***

- Masters: 2,300
- PhDs: 533
- TOTAL: 6,411

**Foreign Students**

- 151
- 2,361
- 2,512

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**UKM**
FACILITIES

- Students Residential Colleges
- Pavilion with Synthetic Track
- University Hotel
- Guest House
- Bank
- Post Office
- Cafeteria
- Bus Services
- Mosque
- Internet and Wifi Hotspots
- Sports Facilities
- Health Centre
- Library
- 24 Hours Security
- Teres Eko Niaga

Colleges

- Kolej Dato’ Onn
- Kolej Ibrahim Yaakub
- Kolej Aminuddin Baki
- Kolej Ungku Omar
- Kolej Burhanuddin Helmi
- Kolej Keris Mas
- Kolej Pendeta Za’ba
- Kolej Tun Syed Nasir
- Kolej Tun Dr. Ismail, PPUKM
- Kolej Idris al-Marbawi
- Kolej Tun Hussein Onn
- Kolej Ibu Zain