ENGINEERING

MMU®
MULTIMEDIA UNIVERSITY
Life Made Easier™ | TM Group

LET'S ENGINEER YOUR FUTURE

This prospectus uses Augmented Reality to give the reader a glimpse of MMU's experience. First, you need to scan the QR code here to enable the camera via browser experience. Then, find the AR icon marker in this prospectus and scan it to bring the AR to life.

Engineering

PROSPECTUS

"Welcome to MMU!

We aspire to nurture future-ready graduates to lead the digital future. Our cutting-edge programmes are designed to fulfil the needs of the industry and cater the demands of the future careers.

Education plays a pivotal role in shaping and nurturing the lives of young talents and minds With resilience, we embrace all the exciting changes and stride confidently into the digital frontiers. In MMU, we are committed to provide you the best learning experience and excellent service.

Join our community and explore the rewarding study experience with us!

MMU is You!"

Prof. Dato' Dr. Mazliham Mohd. Su'ud
President/CEO

ENGINEERING AT MMU

If you have your passion making engineering your career, MMU is the university for you.

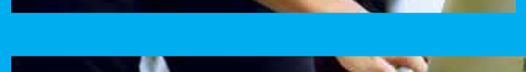
Listed in the Top 200 QS Asia University Rankings since 2017, MMU offers fully-accredited and industry-sought-after engineering degrees that will allow you to make real and lasting impacts as an engineer of the future.

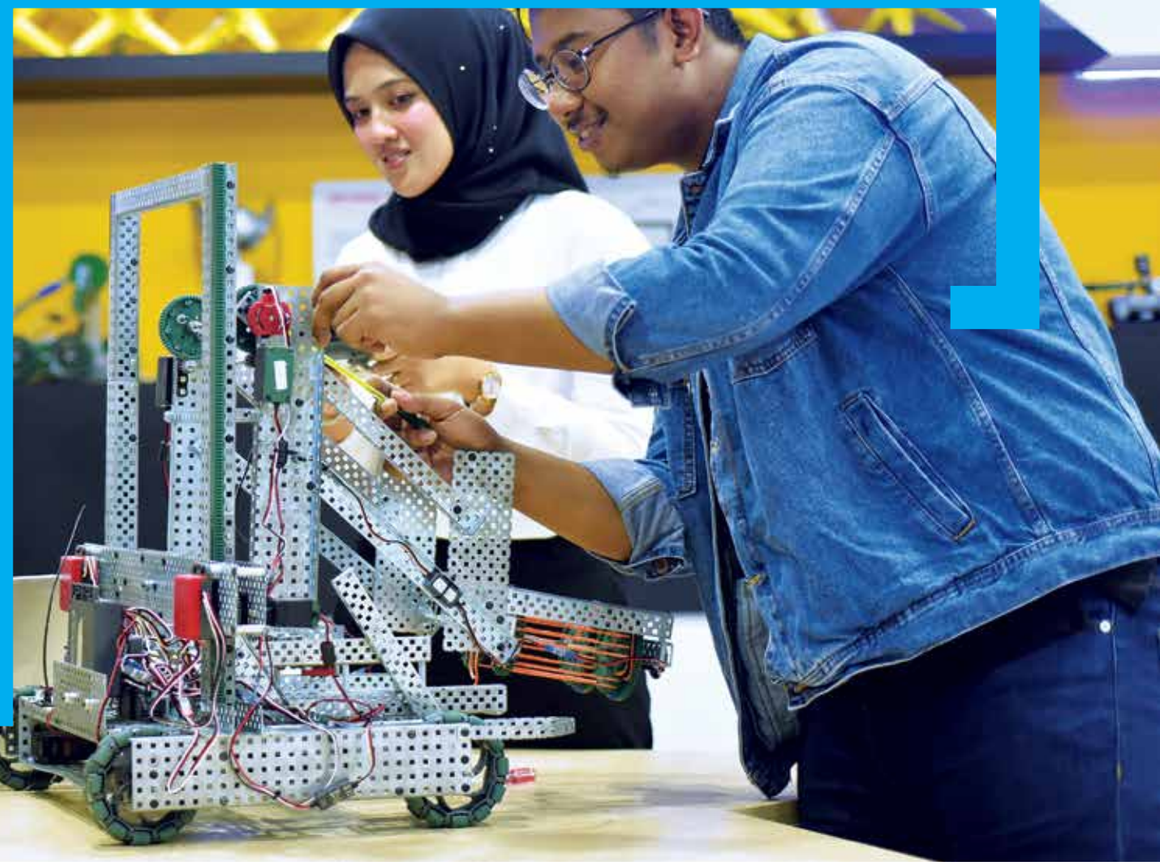
Throughout your journey with us, you will be empowered with knowledge and skills to become competent engineers with numerical and problem-solving skills. Our engineering programmes enhance your employability and prepare you for the world of cutting edge engineering and its applications.

Our industry-led curriculum and industry-based learning approach ensure that graduates gain not only technical expertise, but also relevant managerial and soft skills, enabling them to pursue non-engineering careers in fields as diverse as business and management, finance, IT, law, media and consulting.

You will be mentored by expert instructors who are able to share practical experience and valuable insights. Our programmes also give you the opportunity to study contemporary modules in artificial intelligence, blockchain, cybersecurity, data analytics, 5G, and Internet of Things (IoT). Our strong collaborations with global industry players will broaden your horizon and keep you ahead with current as well as future industry needs.

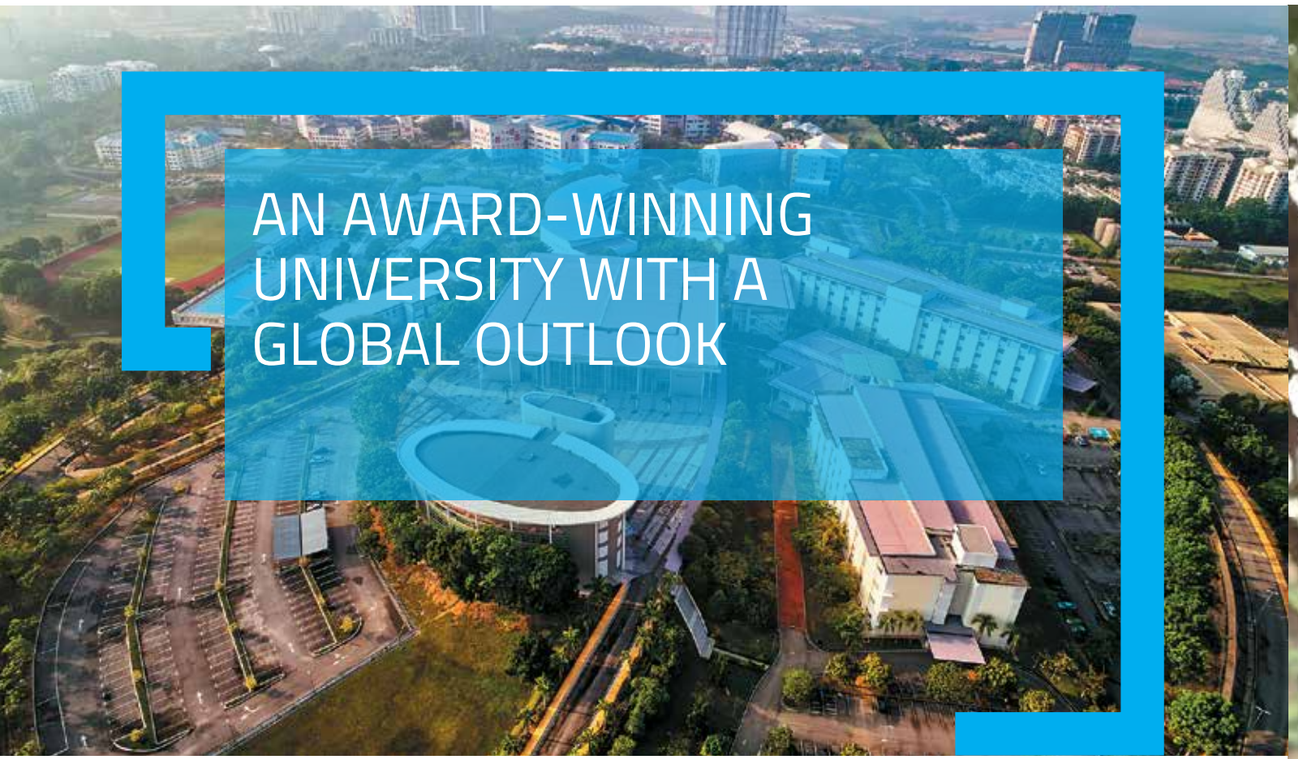
So, join us and be future-proofed!





WHY ENGINEERING AT MMU

- World-class research & teaching facilities
- One of the **BEST** teaching labs in private universities
- Among the **1st in Malaysia** to offer Nanotechnology
- **More than 60%** of teaching staff are PhD holders and industry professionals
- **97% of graduates** secure employment **within 6 months** of graduation
- **Over 40%** of MMU Engineering students secure jobs **before** graduation
- Partnerships with **Global Industry Players** – establishments such as **Intel, Panasonic, Huawei, Motorola, ZTE** and **Infineon**
- **Accreditation & Recognition** by Malaysia Qualifications Agency (**MQA**), Engineering Accreditation Council (**EAC**), Engineering Technology Accreditation Council (**ETAC**) and Board of Engineers Malaysia (**BEM**)
- Houses the **ZTE-MMU** Training Centre for 5G research and application which is one of its kind in South East Asia
- Our engineering programmes receive recognition from the Washington Accord and well-recognised globally especially from Australia, Canada, Ireland, Japan, South Korea, New Zealand, Russia, Singapore, South Africa, Sri Lanka, China, Turkey, the UK and the USA.



AN AWARD-WINNING UNIVERSITY WITH A GLOBAL OUTLOOK

- Be part of a globally ranked university that is listed in **QS World University Rankings 2021 and THE World University Rankings 2021.**
- Study alongside **around 1,000 international students from 56 countries**
- Experience the **best and latest technologies from our collaborations** with **major ICT players** such as ZTE, Huawei, Nokia, Intel, Microsoft, Cisco and Motorola.
- **Gain opportunity to expand your study experience through our international linkages** with Northumbria University, Western Sydney University, University of Southern Queensland, Auckland University of Technology, Hull University, Manchester Metropolitan University, and University of Essex.

QS WORLD UNIVERSITY RANKINGS®

Top 20 among Universities in Malaysia, 2021

MQA SWAKREDITASI SELF-ACCREDITATION

Awarded Self-Accreditation Status, 2017 Malaysian Qualifications Agency (MQA)

THE TIMES HIGHER EDUCATION WORLD UNIVERSITY RANKINGS REPUTATION

Top 10 among Universities in Malaysia, 2021

5 SETARA 2019 MATURED UNIVERSITIES

Awarded the 5-Star Rating in the SETARA 2019 by the Ministry of Higher Education (MoHE)

The Most Preferred Institute of Higher Learning MDEC

MMU's IT graduates are the most preferred by Malaysian firms - Frost & Sullivan Asia Pacific (MDEC's Malaysian Digital Talent Study 2017 Final Findings)

Premier Digital Tech Institution™

Awarded Premier Digital Tech Institution (PDTI) Status since 2017 by Ministry of Higher Education (MoHE) and Malaysia Digital Economy Corporation (MDEC)

TOP MALAYSIAN UNIVERSITY*

*Top 10 in **Times Higher Education (THE) World University Rankings 2021** among all universities in Malaysia.

Ground-breaking developments in engineering have revolutionised our lives. With exciting new areas as diverse as Telecommunications, Microelectronics, Nanotechnology, Multimedia, Optical Technologies, Robotics and Automation, Mechanical Technologies, 5G Technologies and the dynamics of social media, the career prospects for engineering graduates have never been better. Whatever field of interest you may have in engineering, a degree from the MMU will unlock your potential and kickstart your career as an engineer of the future.

AN ENTREPRENEURIAL UNIVERSITY WITH INDUSTRY-READY PROGRAMMES

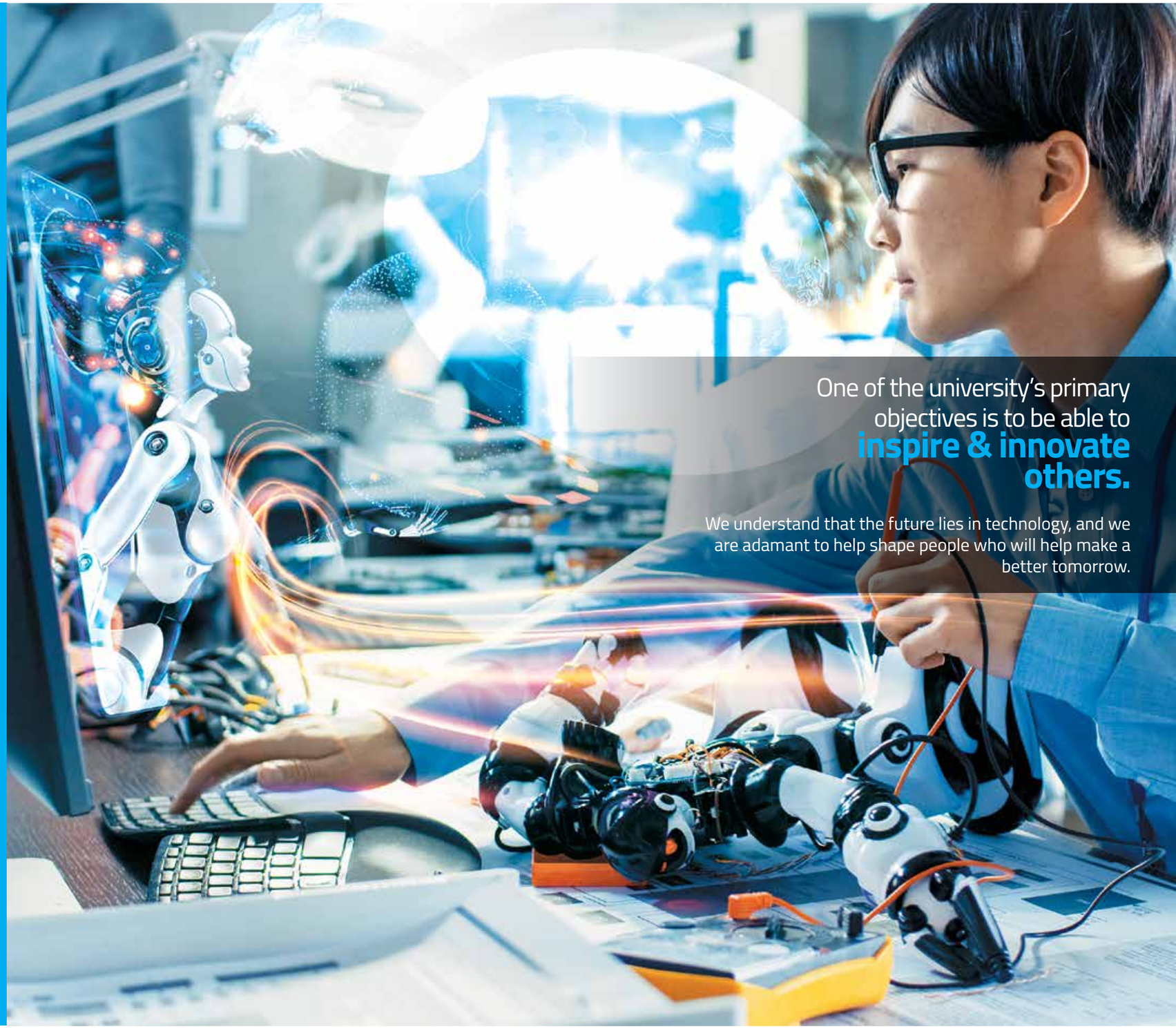
Well-rounded Education
Be empowered with the fundamentals of your field of study that also incorporate entrepreneurial skills and expertise which are relevant to your respective industries and job markets.

Industry on Campus
Be connected and gain benefit from our state-of-the-art labs established by our industry collaboration with ZTE, Huawei, Microsoft, Intel and many more.

Ready for Industry
Be enthused with Start-up Schemes from the Entrepreneurship Development Centre (EDC) and nurture your entrepreneurship mindset.

A UNIVERSITY THAT IS AN INDUSTRY TRENDSETTER

- We offer programmes which are tailored to the industry's needs.
- Nearly 50% of our programmes are developed for fast growing industries.
- We produce graduates who are setting new standards in Malaysia's industries. Among our successful alumni are Mohd Nizam Abd Razak (the creator of BoBoiBoy, who has boosted the animation industry in Malaysia), Muhammad Usamah Zaid Yasin (Founder & Executive Director of Wau Animation that produces Ejen Ali), Tan Aik Keong (Director of Agmo Studio, a multi-award winning mobile app development company), Ko Chuan Zhen (CEO and co-founder of Plus Solar Systems, a multi-award winning clean energy company in Malaysia) and many more.



One of the university's primary objectives is to be able to **inspire & innovate others.**

We understand that the future lies in technology, and we are adamant to help shape people who will help make a better tomorrow.

A VIBRANT AND CONDUCIVE CAMPUS LIFE

- Convenient and comfortable accommodation – on-campus and off-campus.
- Intelligent and high-tech labs.
- Digital libraries.
- Set studio and post-production suite.
- Over 100 clubs and societies.
- Extensive infrastructure – campus-wide Wi-Fi, health clinics, mosques, 24-hour security, food & beverage outlets and more.
- Comprehensive Sports Centre – track & field, indoor sports arena, gym as well as an olympic-sized swimming pool.

MMU Alumni

"MMU is where I dreamt of having my own business. I built the company together with my roomates in our hostel room and have now managed to expand it to what it is today. The exposure and hand-ons experience that MMU graduates have are much better than any other local university graduates."

Noor Helmi Nong Hadzmi
Bachelor of Telecommunication Engineering, 2003

Founder/Chief Executive Officer
IX Telecom

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MMU Alumni

"MMU for me was not just about the technical courses and training I received in engineering; more than that, it was the experiences, friendships and character-building that have shaped me into who I am as a human being."

Dr. Koay Jun Yi
Bachelor of Engineering (Hons.) Electronics Majoring in Telecommunications, 2004

Postdoctoral Fellow,
Academia Sinica Institute of Astronomy and Astrophysics, Taiwan
(Part of the international team that captured the first black hole image)

FACULTY OF ENGINEERING

Cyberjaya Campus

Located within Cyberjaya and built on an 80-hectare plot of land, MMU Cyberjaya is equipped with various intelligent features such as multimedia learning facilities, intelligent building systems, a digital library, and an integrated campus management system designed to nurture innovative graduates.

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Foundation in Engineering (R2/010/3/0087) 12/22 (A8671)

The one-year Foundation in Engineering programme is the preferred route for many Malaysians and international students to access engineering courses in Multimedia University. Set in a campus environment that enriches their preparation for degree studies, the programme's curriculum focuses on delivering preparatory engineering subjects to equip students with strong fundamentals in order to excel with confidence. In addition to analytical and technical knowledge, the programme also focuses on equipping students with critical thinking and interpersonal skills to succeed not only in the undergraduate studies, but more importantly, as independent life-long learners. After completion of the foundation programme, you can opt for a degree programme from either Faculty of Engineering (FOE) or Faculty of Engineering & Technology (FET).

PROGRAMME STRUCTURE FOR FOUNDATION IN ENGINEERING | FOE

Trimester 1	Trimester 2	Trimester 3
▪ Basic Computing & Programming ▪ Pre-Calculus ▪ Trigonometry & Coordinate Geometry ▪ Mechanics ▪ Communicative English	▪ Calculus ▪ Electricity & Magnetism ▪ Chemistry ▪ Introduction to Business Management ▪ Critical Thinking ▪ Essential English	▪ Introduction to Probability & Statistics ▪ Modern Physics & Thermodynamics ▪ Academic English

Note: The above programme structure serves as a guide. Courses may differ according to intakes.

Bachelor of Engineering (Hons.) (Electrical) (R2/522/6/0038) 06/26 (MQA/FA4863)

The B.Eng. (Hons.) Electrical programme is a four-year engineering course that prepares students with a broad foundation in a discipline that deals with the generation, transmission, and distribution of electricity. With the recent paradigm shift towards renewable and sustainable energy, the prospect for electrical engineers is even brighter. Additionally, electrical engineers are also responsible for the design of related devices such as transformers, generators, power electronics and electric motors. Students undertake fundamental engineering subjects such as mathematics, computing, electronics and circuit theory before progressing to core electrical subjects such as power generation, transmission and distribution, renewable energy, and energy conversion. Besides that, students are also equipped with knowledge on Artificial Intelligence (AI), Internet of Things (IoT), cybersecurity, robotics and automation, economics, accounting, management, law, and workplace communication. These skills are developed through a holistic combination of various forms of learning activities.

Career Prospects: Design Engineer, Project Engineer, Test Engineer, Protection Engineer, Power Engineer, Sales Engineer, High Voltage Engineer, Service Engineer, Electrical Production Engineer, Product Development Engineer, Electrical and Instrument Engineer, PCB Design Engineer, QC Engineer, Field Service Engineer, Electrical Engineering Manager, M&E Engineer, or Oil & Gas Process Engineer, etc.

PROGRAMME STRUCTURE

Year 1	Year 2	Year 3	Year 4
CORE			
▪ Engineering Mathematics I ▪ Electronics I ▪ Circuit Theory ▪ Field Theory ▪ Computer & Program Design ▪ Engineering Mathematics II ▪ Electronics II ▪ Energy Conversion I ▪ Instrumentation & Measurement Techniques ▪ Algorithms and Data Structures ▪ Digital Logic Design ▪ Electronics III	▪ Engineering Mathematics III ▪ Microcontroller and Microprocessor Systems ▪ Circuits and Signals ▪ Electromagnetic Theory ▪ Electrical Engineering Materials ▪ Power Transmission & Distribution ▪ Energy Conversion II ▪ Industrial Mathematics ▪ Control Theory	▪ Analog and Digital Communications ▪ Power System Analysis ▪ Power Electronics ▪ Switchgear & Protection ▪ Electric Power Utilization & Installation ▪ Power System Operation and Control ▪ Capstone Project ▪ Industrial Training	▪ Project ▪ Power Stations ▪ High Voltage Engineering ▪ Electrical Drives ▪ Renewable Energy Technology
ELECTIVES			
	▪ Advanced Microprocessors ▪ Embedded IoT Systems and Applications		▪ Robotics & Automation ▪ Digital Signal Processing ▪ Artificial Intelligence Systems & Applications ▪ Cybersecurity
UNIVERSITY SUBJECTS AND MATA PELAJARAN UMUM (MPU)			
	▪ MPU-U1: TITAS (Local)/Bahasa Melayu Komunikasi 2 (International) ▪ Workplace Communications	▪ Law for Engineers ▪ Engineer and Society ▪ MPU-U1: Hubungan Etnik (Local)/ Pengajian Malaysia 3 (International) ▪ Project Management	▪ MPU-U2: Bahasa Kebangsaan A/ Foreign Language**/U2(FOM) Entrepreneurship in Cross Border E-Commerce/Business and Entrepreneurship in Malaysia ▪ MPU-U4: Co-Curriculum ▪ MPU-U3: Introduction to Multicultural Studies in Malaysia / Introduction to Malaysian Economy / Islamic Institutions In Malaysia / Stress and Well-Being among Malaysians

Note: The above programme structure serves as a guide. Courses may differ according to intakes.

*** Subject to be offered by faculty.*

Bachelor of Engineering (Hons.) (Electronics) (R2/523/6/0167) 06/26 (MQA/FA4864)

The four-year B.Eng. (Hons.) Electronics programme focuses on applying theory and technology to solve real-world engineering problems. In this programme, students start off with fundamental subjects such as circuit and signal analysis, computer programming, control theory, and microprocessors. These subjects form the bedrock for more advanced and specialised topics ranging from analogue electronics, physical electronics, and semiconductor devices to embedded Internet of Things (IoT) systems, artificial intelligence (AI) systems & applications, cybersecurity, robotic & automation and electromagnetic interference.

Engineering knowledge is further supplemented with professional development modules such as workplace communications, management, accounting and engineering ethics. The programme is also designed to provide students with opportunities to undergo practical training in the electronics industry and to obtain research experience through undergraduate research projects.

Career Prospects: Application Engineer, Design Solution Engineer, Research & Development Engineer, Firmware/Embedded Software Engineer, Test Application Developer, Product Engineer, PCB Design Engineer, Process Engineer, System Integration Engineer, Computer System Architect, AI Engineer, IoT Specialist, System Test Engineer or Technical Marketing Engineer.

PROGRAMME STRUCTURE

Year 1	Year 2	Year 3	Year 4
CORE			
▪ Engineering Mathematics I ▪ Electronics I ▪ Circuit Theory ▪ Field Theory ▪ Computer & Program Design ▪ Engineering Mathematics II ▪ Electronics II ▪ Introduction to Machines and Power Systems ▪ Instrumentation & Measurement Techniques ▪ Algorithms and Data Structures ▪ Digital Logic Design ▪ Electronics III	▪ Engineering Mathematics III ▪ Circuits and Signals ▪ Electromagnetic Theory ▪ Microcontroller and Microprocessor Systems ▪ Physical Electronics ▪ Microelectronics Circuit Analysis and Design ▪ Electromagnetic Interference ▪ Computer Organization and Architecture ▪ Industrial Mathematics ▪ Control Theory	▪ Analog and Digital Communications ▪ Digital System ▪ Power Electronics ▪ Integrated VLSI Systems ▪ Advanced Microprocessors ▪ Capstone Project ▪ Industrial Training	▪ Project ▪ Digital Integrated Circuits ▪ Processing and Fabrication Technology ▪ Data Communications and Computer Networking
ELECTIVES			
		▪ Embedded IoT Systems and Applications ▪ Semiconductor Devices ▪ Object Oriented Programming with C++ ▪ Artificial Intelligence Systems and Applications ▪ Robotics & Automation	▪ Operating Systems ▪ Analog Integrated Circuits ▪ Advanced Object-Oriented Design with Java ▪ Software Engineering ▪ Mobile Application Development ▪ Parallel Processing and Programming ▪ VLSI System Design and Modelling Technique ▪ Digital Signal Processing ▪ Cybersecurity
UNIVERSITY SUBJECTS AND MATA PELAJARAN UMUM (MPU)			
	▪ MPU-U1: TITAS (Local)/Bahasa Melayu Komunikasi 2 (International) ▪ Workplace Communications	▪ Law for Engineers ▪ Engineer and Society ▪ MPU-U1: Hubungan Etnik (Local)/ Pengajian Malaysia 3 (International) ▪ Project Management	▪ MPU-U4: Co-Curriculum ▪ MPU-U3: Introduction to Malaysian Economy/Islamic Institutions in Malaysia/Introduction to Multicultural Studies in Malaysia/ Stress and Well-Being among Malaysians ▪ MPU-U2: Bahasa Kebangsaan A/ Foreign Language**/U2(FOM) Entrepreneurship in Cross Border E-Commerce/Business and Entrepreneurship in Malaysia

Note: The above programme structure serves as a guide. Courses may differ according to intakes.

*** Subject to be offered by faculty.*

Articulation Pathway:

Bachelor of Engineering (Hons.) (Electronics majoring in Telecommunications)

(R2/523/6/0168) 06/26 (MQA/FA4865)

With graduates' employability in mind, this four-year programme is designed in consultation with industry experts, who contribute to the ongoing development of the programme, keeping it current and relevant to prepare you for an exciting career in telecommunications and computing. Combining fundamental theories with practical experience, our programme equips graduates with competency in the design, implementation, and management of communication systems for information processing and transmission, as well as creation of applications for mobile devices and Internet-based services.

The programme focuses on mobile communications and computing, beginning with intensive, broad-based coverage of engineering mathematics, electronics, circuit and signals, networking, computer and microprocessor systems, and power systems, followed by advanced modules such as industrial mathematics, digital signal processing, communication systems and networks, object-oriented programming, embedded Internet of Things (IoT) systems, artificial intelligence (AI) and cybersecurity. Together with non-technical subjects such as project management, workplace communications and law, as well as the opportunity to undergo industrial training, capstone and graduate projects cultivate graduates with employable skills to address the challenges of the 5G and big data era.

Career Prospects: Wireless System Engineer, Cellular Systems Engineer, AI Engineer, IoT Specialist, Big Data Engineer, Network Engineer, System Test Engineer, Hardware Development Engineer, Radio Frequency Design Engineer, Embedded Wireless Software Engineer, Mobile Applications Developer.

PROGRAMME STRUCTURE

Year 1	Year 2	Year 3	Year 4
CORE			
▪ Engineering Mathematics I ▪ Circuit Theory ▪ Electronics I ▪ Computer & Program Design ▪ Field Theory ▪ Electronics II ▪ Engineering Mathematics II ▪ Algorithms & Data Structures ▪ Introduction to Machines and Power Systems ▪ Instrumentation & Measurement Techniques ▪ Digital Logic Design ▪ Electronics III	▪ Engineering Mathematics III ▪ Microcontroller and Microprocessor Systems ▪ Circuits & Signals ▪ Electromagnetic Theory ▪ Fundamental of Wireless Communications ▪ Computer Organization & Architecture ▪ Information Theory and Error Coding ▪ Antenna & Propagation ▪ Industrial Mathematics ▪ Data Communications & Networking	▪ Digital Communications ▪ Communications Networks ▪ Digital Signal Processing ▪ Embedded IoT Systems and Application ▪ Capstone Project ▪ Industrial Training	▪ Project ▪ Analog Communications ▪ Advanced Networking Techniques ▪ Control Theory ▪ Optoelectronics & Optical Communications
ELECTIVES			
		Elective 1 ▪ Object Oriented Programming with C++ ▪ Cybersecurity ▪ Electromagnetic Interference ▪ Mobile Application Development	**Elective 2** ▪ Java Technology ▪ Random Signal and Network Analysis ▪ RF Measurement Techniques ▪ AI System & Application ▪ Power Electronics **Elective 3** ▪ Parallel Processing and Programming ▪ VLSI System Design & Modeling Technique ▪ RF Circuit Design ▪ Satellite Communications
UNIVERSITY SUBJECTS AND MATA PELAJARAN UMUM (MPU)			
	▪ MPU-U1: TITAS (Local)/Bahasa Melayu Komunikasi 2 (International) ▪ Workplace Communications	▪ Law for Engineers ▪ Engineer and Society ▪ MPU-U1: Hubungan Etnik (Local)/ Pengajian Malaysia 3 (International) ▪ Project Management	▪ MPU-U2: Bahasa Kebangsaan A/ Foreign Language**/U2(FOM) Entrepreneurship in Cross Border E-Commerce/Business and Entrepreneurship in Malaysia ▪ MPU-U4: Co-Curriculum ▪ MPU-U3: Introduction to Malaysian Economy/Islamic Institutions In Malaysia/Introduction to Multicultural Studies in Malaysia/ Stress and Well-Being among Malaysians

Note: The above programme structure serves as a guide. Courses may differ according to intakes.

*** Subject to be offered by faculty.*

Bachelor of Engineering (Hons.) (Electronics majoring in Computer)

(R2/523/6/0166) 06/26 (MQA/FA4866)

For students aiming towards a professional career in computer systems and information technology, this four-year computer engineering programme provides a complete undergraduate training in the design and development of both hardware and software aspects of computers and digital systems. The curriculum encompasses specialised training in computer organisation and architecture, data science, operating systems, data communications and networking, high performance computing, artificial intelligence, microprocessor system, computer security, virtual reality and object-oriented programming.

Not neglected are rigorous grounding in engineering fundamentals such as circuit and signal analysis, field theory, electronics, control theory, power systems, machines and engineering mathematics. Courses in management, economics, accounting and law are included to ensure that graduates are well rounded and marketable to future employers. Capping off the programme in the third and fourth years are the industrial training, capstone and graduate projects, which serve to cultivate skills and capabilities in research, system design, practical problem solving and project management.

Career Prospects: Computer Software Engineer, Cybersecurity Engineer, Computer Network Architect, Big Data and Cloud-based Computing Engineer, Internet of Things (IoT) Expert, Systems Architecture Designer, or Robotics and Automation Engineer.

PROGRAMME STRUCTURE

Year 1	Year 2	Year 3	Year 4
CORE			
▪ Engineering Mathematics I ▪ Electronics I ▪ Circuit Theory ▪ Field Theory ▪ Computer & Program Design ▪ Engineering Mathematics II ▪ Electronics II ▪ Introduction to Machines and Power Systems ▪ Instrumentation & Measurement Techniques ▪ Algorithms and Data Structures ▪ Digital Logic Design ▪ Electronics III	▪ Engineering Mathematics III ▪ Microcontroller and Microprocessor Systems ▪ Circuits and Signals ▪ Electromagnetic Theory ▪ Computer Organization and Architecture ▪ Database Systems ▪ Object Oriented Programming with C ++ ▪ Digital Signal Processing ▪ Industrial Mathematics ▪ Data Communications and Networking	▪ Analog and Digital Communications ▪ Operating Systems ▪ Advanced Microprocessors ▪ Advanced Computer Architecture and Parallel Computing ▪ Cybersecurity ▪ Capstone Project ▪ Industrial Training	▪ Project ▪ Multimedia Technology and Applications ▪ Control Theory ▪ Digital Computer Design
ELECTIVES			
		▪ Compiler Construction ▪ Software Engineering ▪ Computer Graphics and Virtual Reality ▪ Artificial Intelligence Systems & Applications ▪ Power Electronics	▪ Digital Image & Video Processing ▪ Advanced Object-oriented Design with Java ▪ Distributed Information Systems ▪ Embedded IoT Systems and Application ▪ Mobile Application Development ▪ Parallel Processing and Programming
UNIVERSITY SUBJECTS AND MATA PELAJARAN UMUM (MPU)			
	▪ MPU-U1: TITAS (Local)/Bahasa Melayu Komunikasi 2 (International) ▪ Workplace Communications	▪ Law for Engineers ▪ Engineer and Society ▪ MPU-U1: Hubungan Etnik (Local)/ Pengajian Malaysia 3 (International) ▪ Project Management	▪ MPU-U2: Bahasa Kebangsaan A/ Foreign Language**/U2(FOM) Entrepreneurship in Cross Border E-Commerce/Business and Entrepreneurship in Malaysia ▪ MPU-U4: Co-Curriculum ▪ MPU-U3: Introduction to Malaysian Economy/Islamic Institutions In Malaysia/Introduction to Multicultural Studies in Malaysia/ Stress and Well-Being among Malaysians

Note: The above programme structure serves as a guide. Courses may differ according to intakes.

*** Subject to be offered by faculty.*

Bachelor of Engineering (Hons.) (Electronics majoring in Nanotechnology)

(R3/523/6/0016) 05/27 (MQA/FA3563)

For students planning for professional careers in the fields of microelectronics and nanoelectronics, the four-year nanotechnology programme provides a complete undergraduate training in electronics and nanoelectronics-related fields, such as nanomaterials, nanosciences, nanofabrication technology, nanoelectronic devices, MEMS/NEMS, and diagnostic technology.

In addition, students are also exposed to basic engineering training in circuit and signal analysis, field theory, electronics, control theory, digital logic, communications and engineering mathematics. To better prepare the students for a professional career in engineering, courses in management, economics, accounting and law are also included. This programme also provides students with industrial experience and research training by requiring them to complete industrial training and graduate projects.

Career Prospects: Research Engineer/Scientist, Test and Characterisation Engineer, Process and Device Engineer, Product Reliability Engineer, Electronics Engineer, Process Engineer, Quality Control/Assurance Engineer, Failure Analysis Engineer, Field Application Engineer, Telecommunications Engineer, or R&D Engineer.

PROGRAMME STRUCTURE

Year 1	Year 2	Year 3	Year 4
CORE			
▪ Engineering Mathematics I ▪ Circuit Theory ▪ Electronics I ▪ Computer and Program Design ▪ Field Theory ▪ Electronics II ▪ Engineering Mathematics II ▪ Algorithm and Data Structure ▪ Introduction to Machines and Power Systems ▪ Instrumentation & Measurement Techniques ▪ Digital Logic Design ▪ Electronics III	▪ Engineering Mathematics III ▪ Microcontroller and Microprocessor Systems ▪ Circuits and Signals ▪ Electromagnetic Theory ▪ Solid State Electronics ▪ Computer Organization and Architecture ▪ Microelectronic Circuit Analysis and Design ▪ Industrial Mathematics ▪ Control Theory	▪ Analog & Digital Communications ▪ Optoelectronics Devices ▪ Semiconductor Devices ▪ Advanced Fabrication Technology ▪ Nano-Science ▪ Capstone Project ▪ Industrial Training	▪ Project ▪ Digital Integrated Circuits ▪ Diagnostic Technologies ▪ Nanoelectronic Materials and Devices ▪ N/MEMS ▪ Data Communications and Computer Networking
ELECTIVES			
			▪ Advanced Microprocessors ▪ Embedded IoT Systems and Application ▪ Cybersecurity ▪ Artificial Intelligence Systems & Applications ▪ Multimedia Technology & Applications ▪ Power Electronics
UNIVERSITY SUBJECTS AND MATA PELAJARAN UMUM (MPU)			
	▪ MPU-U1: TITAS (Local)/Bahasa Melayu Komunikasi 2 (International ▪ Workplace Communications ▪ MPU-U4: Co-Curriculum	▪ Law for Engineers ▪ Engineer and Society ▪ MPU-U1: Hubungan Etnik (Local)/ Pengajian Malaysia 3 (International) ▪ Project Management ▪ MPU-U2: Bahasa Kebangsaan A/ Foreign Language**/U2(FOM) Entrepreneurship in Cross Border E-Commerce/Business and Entrepreneurship in Malaysia	▪ MPU-U3: Introduction to Malaysian Economy/Islamic Institutions I Malaysia/Introduction to Multicultural Studies in Malaysia/ Stress and Well-Being among Malaysians

Note: The above programme structure serves as a guide. Courses may differ according to intakes.

*** Subject to be offered by faculty.*

FACULTY OF ENGINEERING & TECHNOLOGY

Melaka Campus

At the Faculty of Engineering & Technology, we inculcate a strong research culture and promote R&D collaborations with internal and external parties to enable learning innovation. We are creating a learned community that collects, preserves and disseminates knowledge in multimedia-related areas. 60% of our academic staff members are PhD holders. Our curriculum is consistently being improved after getting input from our industrial panel members. To-date we have close to 20 appointed industrial panel members from Huawei, ZTE, TMOne, MIMOS, Motorola, EDOTCO, +Solar, INTOTEST, AFA Technologies, INCHZ IOT, Honda Assembly, Lenga Palmoil, Steelcase Office Solutions, Noorisba Energy Coorperation, XEPA-Soul Pattison, WNA Consultant, BODIBASIXS MFG and many more. Our external examiners from renowned universities local and abroad are also constantly giving us feedback on best practices. All our programmes are recognised by accrediting bodies such as the Malaysian Qualifications Agency (MQA), Engineering Accreditation Council (EAC) and Engineering Technology Accreditation Council (ETAC). FET houses the ZTE-MMU Training Centre for 5G research and application which is one of its kind in South East Asia. The 5G-supported ZTE-MMU Training Centre will pave the way for more next generation mobile communication teaching and research activities to be conducted as well as build the pathway for more use case applications for IoT as well as smart manufacturing.

Foundation in Engineering (R2/010/3/0450) 03/22 (A7857)

The one-year Foundation in Engineering programme is the preferred route for many Malaysians and international students to access engineering courses in Multimedia University. Set in a campus environment that enriches their preparation for degree studies, the programme's curriculum focuses on delivering preparatory engineering subjects to equip students with strong fundamentals in order to excel with confidence. In addition to analytical and technical knowledge, the programme also focuses on equipping students with critical thinking and interpersonal skills to succeed not only in the undergraduate studies, but more importantly, as independent life-long learners. After completion of the foundation programme, students can opt to pursue with bachelor's degree programme from Faculty of Engineering & Technology (FET) in Melaka campus or Faculty of Engineering (FOE) in Cyberjaya campus.

PROGRAMME STRUCTURE FOR FOUNDATION IN ENGINEERING | FET

Trimester 1	Trimester 2	Trimester 3
▪ Communicative English ▪ Algebra ▪ Mechanics ▪ Mechanics Laboratory ▪ Computer Applications and Programming ▪ General Chemistry ▪ Trigonometry and Geometry	▪ Essential English ▪ Electricity and Magnetism ▪ Electronics Laboratory ▪ Fundamentals of Business Management ▪ Critical Thinking ▪ Calculus	▪ Academic English ▪ Modern Physics and Thermodynamics ▪ Introduction to Probability and Statistics

Note: The above programme structure serves as a guide. Courses may differ according to intakes.

Diploma in Mechanical Engineering

(N/521/4/0184) 03/25 (MQA/PA13460)

This newly introduced programme is designed to meet the expectations and needs of the industry. One of the main reasons for this new course to be offered was the favourable market survey responses from industries on the employability of diploma graduates from the mechanical engineering field. Mechanical engineering is one of the top in-demand disciplines of engineering due to the graduates being versatile and knowledgeable in many different fields.

The diploma programme is designed to provide students not only with the necessary academic and technical understanding of the related mechanical engineering-related fields but also challenge the students to experience invaluable practical training in the industry. Students are given the opportunity to obtain valuable hands-on experience through lab experiments, group projects and in their final year projects.

Upon completion of this Diploma in Mechanical Engineering programme, students can opt to pursue further studies in the Mechanical Engineering degree programme offered by the Faculty of Engineering and Technology (FET) or to join the workforce in the industry as a qualified diploma graduate. The programme is also recognized by the Engineering Technology Accreditation Council (ETAC) under Board of Engineers Malaysia. Graduates of this programme will qualify to apply for Inspector of Works (IoW) from BEM.

Career Prospects: Mechanical Technician, Manufacturing/Process Engineering Assistant, Equipment Supervisor, Oil & Gas Supervisor, HVAC Supervisor, Energy Engineering Assistant, Automotive Technician, Machine Design Supervisor, Project Engineering Assistant, R&D Technician etc.

PROGRAMME STRUCTURE

Trimester 1	Trimester 2	Trimester 3	Trimester 4
CORE			
▪ Basic Electrical Technology ▪ Computer Applications ▪ Engineering Workshop Technology ▪ Physics for Engineering	▪ Algebra & Trigonometry ▪ Chemistry for Engineering ▪ Engineering Drawing	▪ Calculus ▪ Engineering Mechanics I: Statics	▪ Engineering Mathematics ▪ Program Design ▪ Materials Science ▪ Computer-Aided Drafting ▪ Strength of Materials
Trimester 5	**Trimester 6**	**Trimester 7**	**Trimester 8**
CORE			
▪ Fluid Mechanics ▪ Engineering Design ▪ Engineering Mechanics II: Dynamics ▪ Thermodynamics	▪ Final Year Project (Part 1) ▪ Project Management	▪ Industrial Training	▪ Final Year Project (Part 2) ▪ Engineering in Society ▪ Measurement and Instrumentation ▪ Introduction to Industrial Revolution 4.0
ELECTIVE MODULES (Choose 1 Subject)			
▪ Introduction To CAD/CAM ▪ Introduction To Quality Management ▪ Introduction To Operations Management			

UNIVERSITY SUBJECTS AND MATA PELAJARAN UMUM (MPU)

- English
- Business communications in the Digital Age

MPU U1
- Pengajian Malaysia 2 (for local student)
- Bahasa Melayu Komunikasi 1 (for international student)

MPU U2
- Bahasa Kebangsaan A/Any subjects in U2 (Local)
- Any subjects in U2 (International)

MPU U3
- Introduction to Cultural Practices in Malaysia
- Fundamental of Islamic Leadership in Malaysia
- Family and Society in Malaysia

MPU U4
- Co-Curriculum

Note: The above programme structure serves as a guide. Courses may differ according to intakes.

Diploma in Electronic Engineering

(R2/523/4/0263) 01/25 (A5832)

Diploma in Electronic Engineering programme suits those who are interested in mainstream electronic design and support. This program is designed to provide a balanced curriculum in terms of theoretical knowledge and hands-on practice in learning electronics-related courses. Towards the end of the programme, students are to undergo Industrial Training in gaining real life working experience, and expected to design their own prototype in solving real life problems through the Final Year Project.

Upon completion of this Diploma in Electronic Engineering programme, students can opt to pursue further studies in Bachelor's Degree programmes in Faculty of Engineering and Technology (FET) in Melaka campus or Faculty of Engineering (FOE) in Cyberjaya campus as well as to join the workforce in the industry as a qualified diploma graduate.

The programme is also recognized by the Engineering Technology Accreditation Council (ETAC) under Board of Engineers Malaysia. Graduates of this programme will qualify to apply for Inspector of Works (IoW) from BEM.

Career Prospects: Electronic Technician, Process Engineering Assistant, Equipment Supervisor, Energy Engineering Assistant, Laboratory Technician, Systems Design Supervisor, Project Engineering Assistant, R&D Technician etc.

PROGRAMME STRUCTURE

Trimester 1	Trimester 2	Trimester 3	Trimester 4
CORE			
▪ Engineering Workshop ▪ Electronics 1 ▪ Circuit Theory ▪ Computer Applications	▪ Algebra & Trigonometry ▪ Electronics 2 ▪ Digital Fundamentals	▪ Calculus ▪ Electronics 3	▪ Engineering Mathematics ▪ Program Design ▪ Power Electronics ▪ Electrical Measurement & Instrumentation Techniques ▪ Network Analysis
Trimester 5	**Trimester 6**	**Trimester 7**	**Trimester 8**
CORE			
▪ Analog & Digital Communication Systems ▪ Industrial Electronics ▪ Field Theory ▪ Microcontroller Technology	▪ Final Year Project (Part 1) ▪ Project Management	▪ Industrial Training	▪ Final Year Project (Part 2) ▪ Introduction to Machines & Power Systems ▪ Engineering in Society
ELECTIVE MODULES (Choose 1 Subject)			
▪ Control Systems ▪ Business Management ▪ Introduction to Multimedia ▪ E-Commerce			

UNIVERSITY SUBJECTS AND MATA PELAJARAN UMUM (MPU)

- English
- Business Communications in the Digital Age

MPU U1
- Pengajian Malaysia 2 (for local student)
- Bahasa Melayu Komunikasi 1 (for international student)

MPU U2
- Bahasa Kebangsaan A/Any subjects in U2 (Local)
- Any subjects in U2 (International)

MPU U3
- Introduction to Cultural Practices in Malaysia
- Fundamental of Islamic Leadership in Malaysia
- Family and Society in Malaysia

MPU U4
- Co-Curriculum

Note: The above programme structure serves as a guide. Courses may differ according to intakes.

Bachelor of Engineering (Hons.) (Electronics majoring in Telecommunications)

(R2/523/6/0100) 12/22 (MQA/FA8758)

This four-year programme trains future engineers in the design, implementation and management of communication systems for processing and transmitting information, as well as creation of applications for mobile systems and Internet-based services. Students will be exposed to the technical fields of analogue and digital communications, antenna and propagation, mobile and satellite communications, telephony, information theory, data communications, electromagnetic waves, optical communications, Internet of Things (IoT), 4G and 5G technologies.

In addition, there will be intensive training in engineering mathematics, electronics, circuit and signals, computer and microprocessor systems, data communications and networking, electromagnetics, control theory, programming and power systems. A good coverage of subjects in management, economics, accounting and law is also emphasised.

Career Prospects: Telecommunications Network Engineer, Telephony Engineer, Switching and Transmission Engineer, Broadcast Engineer, Wireless Hardware Development Engineer, Radio Frequency Design Engineer, Embedded Wireless Software Engineer, Mobile Applications Developer, Telecommunication Equipment Engineer, Project Manager, or Sales & Customer Support Engineer.

PROGRAMME STRUCTURE

Year 1	Year 2	Year 3	Year 4
CORE			
▪ Algorithm & Data Structure ▪ Circuit Theory ▪ Computer and Program Design ▪ Digital Logic Design ▪ Engineering Mathematics I ▪ Engineering Mathematics II ▪ Electronics I ▪ Electronics II ▪ Field Theory ▪ Introduction to Machines & Power System	▪ Circuits & Signals ▪ Computer Organization & Architecture ▪ Data Communications & Computer ▪ Electromagnetic Theory ▪ Electronics III ▪ Engineer & Society ▪ Engineering Mathematics III ▪ Fundamentals of Communications ▪ Information Theory & Error Control Coding ▪ Instrumentation & Measurement Techniques ▪ Microcontroller & Microprocessor Systems	▪ Antenna & Propagation ▪ Communications Electronics ▪ Control Theory ▪ Design Project ▪ Digital Signal Processing ▪ Electromagnetic Interference ▪ Multimedia & Communications Networks ▪ Mobile & Satellite Communications ▪ Industrial Training ▪ Project Management for Engineers	▪ Optoelectronics and Optical Communications ▪ Project (Part 1) ▪ Project (Part 2)
ELECTIVE MODULES (Choose 3 Subjects)			
▪ Advanced Microprocessors ▪ Digital Wireless Communications ▪ Embedded System Design ▪ Java Technology ▪ Knowledge-based Systems ▪ Practical FPGA Design & Interfacing ▪ Object Oriented Programming with C++	▪ Radar System Design & Analysis ▪ Random Processes & Queueing Theory ▪ Semiconductor Packaging & Test ▪ Telemedicine Technology ▪ Data & Multimedia Networking ▪ Imaging Radar System ▪ Parallel Processing & Programming	▪ Radio Network Planning towards 5G ▪ IoT Design and Interfacing	
UNIVERSITY SUBJECTS and MATA PELAJARAN UMUM (MPU)			
Communication Skills/Law/Ethics ▪ Workplace Communications ▪ Law for Engineers ▪ Engineer and Society	**MPU U1** ▪ Tamadun Islam & Tamadun Asia (Local) ▪ Hubungan Etnik (Local) ▪ Bahasa Komunikasi 2 (International) ▪ Pengajian Malaysia 3 (International)	**MPU U2** ▪ Bahasa Kebangsaan A/Any subjects in U2 (Local) ▪ Any subjects in U2 (International)	**MPU U3** ▪ Introduction to Malaysian Economy or any subjects in U3 **MPU U4** ▪ Co-Curriculum

Note: The above programme structure serves as a guide. Courses may differ according to intakes.

Bachelor of Engineering (Hons.) (Electronics majoring in Robotics & Automation)

(R2/523/6/0035) 11/21 (MQA/FA4749)

The Faculty of Engineering and Technology offers an undergraduate programme leading to the Bachelor of Engineering (Electronics) degree majoring in Robotics and Automation. For students planning on professional careers in the fields of industry automation, this four-year engineering programme provides complete undergraduate training in robotics and automation fields such as advanced robotics, machine vision, artificial intelligence, additive manufacturing, microprocessor system, automation, power technology and Internet of Things (IoT).

In addition, the students are also exposed to basic engineering training in circuit and signal analysis, field theory, electronics, control theory, power systems, machines, communications and engineering mathematics. To better prepare the students for a professional career in engineering, courses in basic management, economics, accounting and law are also included. This programme also provides students with industrial experience and research training by requiring them to complete industrial training and final year project geared towards making them industry ready in this era of Industry 4.0.

Career Prospects: Robotics Engineer, Industrial Automation Engineer, Control Engineer, Automotive Engineer, Manufacturing Engineer, Production Engineer, Mechatronics Engineer, Engineering Academician or Researcher.

PROGRAMME STRUCTURE

Year 1	Year 2	Year 3	Year 4
CORE			
▪ Algorithm & Data Structure ▪ Circuit Theory ▪ Computer and Program Design ▪ Digital Logic Design ▪ Engineering Mathematics I ▪ Engineering Mathematics II ▪ Electronics I ▪ Electronics II ▪ Field Theory ▪ Introduction to Machines & Power System	▪ Analog & Digital Communications ▪ Circuits & Signals ▪ Control Theory ▪ Electromagnetic Theory ▪ Electronics III ▪ Engineering Mechanics ▪ Engineering Mathematics III ▪ Instrumentation & Measurement Techniques ▪ Microcontroller & Microprocessor Systems ▪ Power Technology	▪ Automation ▪ Computer Organization & Architecture ▪ Design Project ▪ Digital Signal Processing ▪ Machine Vision ▪ Manufacturing & Operations Management ▪ Project Management for Engineers ▪ Robotics ▪ Industrial Training	▪ Advanced Robotics ▪ Project
ELECTIVE MODULES (Choose 4 Subjects)			
▪ Artificial Intelligence and Applications ▪ Communications Electronics ▪ Data Communications & Computer Networking ▪ Electromagnetic Interference ▪ Introduction to Computer Integrated Manufacturing ▪ Multimedia Technology & Application	▪ Semiconductor Packaging & Test ▪ Theory of Machines ▪ Additive Manufacturing ▪ Advanced Microprocessors ▪ Digital Control Systems ▪ Embedded System Design ▪ Java Technology ▪ Object Oriented Programming with C++	▪ Practical FPGA Design and Interfacing ▪ Quality Engineering ▪ IoT Design and Interfacing	
UNIVERSITY SUBJECTS and MATA PELAJARAN UMUM (MPU)			
Communication Skills/Law/Ethics ▪ Workplace Communications ▪ Law for Engineers ▪ Engineer and Society	**MPU U1** ▪ Tamadun Islam & Tamadun Asia (Local) ▪ Hubungan Etnik (Local) ▪ Bahasa Komunikasi 2 (International) ▪ Pengajian Malaysia 3 (International)	**MPU U2** ▪ Bahasa Kebangsaan A/Any subjects in U2 (Local) ▪ Any subjects in U2 (International)	**MPU U3** ▪ Introduction to Malaysian Economy or any subjects in U3 **MPU U4** ▪ Co-Curriculum

Note: The above programme structure serves as a guide. Courses may differ according to intakes.

Bachelor of Engineering (Hons.) Mechanical (Honours)

(R3/521/6/0027)10/27 (MQA/FA8757)

B.Eng (Hons.) Mechanical is one of the top in-demand disciplines of engineering. Mechanical engineers are relatively versatile and knowledgeable in various fields (both technical and managerial) that increase their value and demand in the job market. Students enrolling in this course will be equipped with the knowledge and skills to apply principles and fundamentals in Engineering Mathematics, Applied Mechanics, Mechanical Design, Thermal/Fluid Sciences, and Material Science to solve complex engineering problems. Throughout the four years Mechanical Engineering degree programme, students will also gain knowledge and experience on the current trend research areas encompassing Renewable Energy, Nanofluids, Composite Materials, Ergonomics, Machine Design and Tribology.

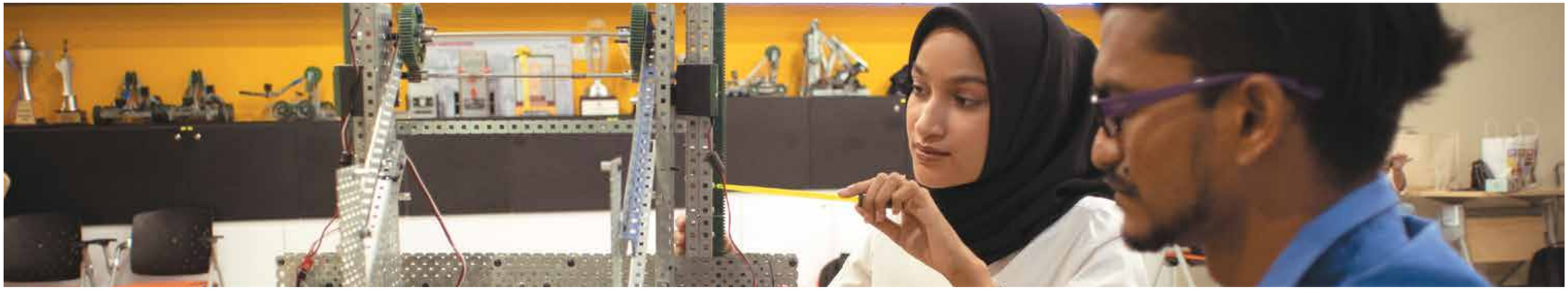
In addition, students are also given the opportunity to select the elective subjects related to IR-4.0 such as Additive Manufacturing, Robotics and Automation, IoT Design and Interfacing, and Artificial Intelligence & Applications. This programme also provides students with industrial experience and research training by requiring students to complete industrial training, capstone design project and final year project geared towards making them industry ready in this era of Industry 4.0.

Career Prospects: Mechanical Engineer/Consultant, Manufacturing/Process Engineer, Equipment Engineer, Oil & Gas Engineer, HVAC Engineer, Energy Engineer, Automotive Engineer, Machine Design Engineer, Project Engineer, R&D Engineer, Engineering Academician or Researcher.

PROGRAMME STRUCTURE

Year 1	Year 2	Year 3	Year 4
CORE			
▪ Applied Dynamics ▪ Applied Statics ▪ Basic Electrical Technology ▪ Computer & Program Design ▪ Engineering Graphics Communication ▪ Engineering Mathematics I ▪ Engineering Mathematics II ▪ Principles of Thermodynamics ▪ Strength of Materials ▪ Workshop Technology	▪ Applied Thermodynamics ▪ Engineering Mathematics III ▪ Fluid Mechanics ▪ Introduction to Electrical Power and Machines ▪ Materials Science ▪ Machine Component Design I ▪ Manufacturing and Operations Management ▪ Mechanics of Materials ▪ Measurement and Instrumentation ▪ Microprocessor Systems & Interfacing ▪ Theory of Machines	▪ CAD/CAM ▪ Capstone Design Project ▪ Computational Method for Mechanical Engineering ▪ Fluid Dynamics ▪ Heat Transfer ▪ Industrial Management ▪ Industrial Training ▪ Machine Component Design II	▪ Control Engineering ▪ Mechanical Vibrations ▪ Project (Part 1) ▪ Project (Part 2)
ELECTIVE MODULES (Choose 3 Subjects)			
▪ Additive Manufacturing ▪ Energy Technologies ▪ Finite Element Method ▪ Quality Engineering ▪ Semiconductor Packaging and Test	▪ Artificial Intelligence and Applications ▪ Computational Fluid Dynamics ▪ Operations Research ▪ Robotics and Automation ▪ Tribology	▪ Ergonomic and Human Factor ▪ Internal Combustion Engines ▪ Materials Engineering ▪ Heating, Ventilation and Air Conditioning Systems ▪ IoT Design and Interfacing	
UNIVERSITY SUBJECTS and MATA PELAJARAN UMUM (MPU)			
Communication Skills/Law/Ethics ▪ Workplace Communications ▪ Law for Engineers ▪ Engineer and Society	**MPU U1** ▪ Tamadun Islam & Tamadun Asia (Local) ▪ Hubungan Etnik (Local) ▪ Bahasa Komunikasi 2 (International) ▪ Pengajian Malaysia 3 (International)	**MPU U2** ▪ Bahasa Kebangsaan A/Any subjects in U2 (Local) ▪ Any subjects in U2 (International)	**MPU U3** ▪ Introduction to Malaysian Economy or any subjects in U3 **MPU U4** ▪ Co-Curriculum

Note: The above programme structure serves as a guide. Courses may differ according to intakes.



MINIMUM ENTRY REQUIREMENTS

Foundation in Engineering

- Pass SPM/O-Level or its equivalent with a minimum of Grade C in at least five (5) subjects inclusive of English, Mathematics and one Engineering-related subject; OR
- Pass UEC with a minimum of Grade B in at least four (4) subjects inclusive of Mathematics, English and one Engineering-related subject; OR
- Other equivalent qualification recognised by the Malaysian Government.

Diploma in Electronic Engineering / Diploma in Mechanical Engineering

- Pass SPM/O-Level or its equivalent with a minimum of Grade C in at least three (3) subjects inclusive of Mathematics and one Science Technical/Vocational subject and a Pass in English; OR
- Pass UEC with a minimum of Grade B in at least three (3) subjects inclusive of Mathematics and one Science/Technical/Vocational subject and a Pass in English; OR
- Pass STPM or its equivalent with a Pass in Mathematics, English AND one relevant Science/Technical/Vocational subject at the SPM Level or its equivalent; OR
- Recognised Certificate in Engineering/Engineering Technology or its equivalent; *

  **One (1) year of relevant experience or a minimum of one (1) trimester of bridging programme is required for recognised related Vocational and Technical/Skills Certificate or its equivalent*

Bachelor of Engineering (Hons.) (Electrical)/(Electronics)/(Electronics majoring in Computer)/ (Electronics majoring in Nanotechnology)/(Electronics majoring in Telecommunications)/(Mechanical)/ (Electronics majoring in Robotics & Automation)

- Pass Foundation/Matriculation studies in related field from a recognised institution; OR
- Pass STPM or its equivalent with a minimum of Grade C (GP 2.00) in Mathematics and Physics; OR
- Pass A-Level with a minimum of Grade D in Mathematics and Physics. OR
- Pass UEC with a minimum of Grade B in at least five (5) subjects inclusive of Mathematics and Physics; OR
- Recognised Diploma in Engineering/Engineering Technology or its equivalent with minimum CGPA 2.00.

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